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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Inter films India (P) Ltd., F-436-437 , RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar
2	Coordinates of industry (in terms of latitude and longitude)		Couldn't be taken due to network problem
3	Date of inspection	:	16/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Murli Singh 9468925409
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Green Polythine and plastic products manufacturing (vergin plastic) as at serial no. 42 of Green category (Annexure III) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Hot Stamping Foil @ 250 MTPA.
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	No
(c)	Details of Water consumption by industry		Process- No Effluent
			Domestic- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied till date.
11	Effluent management		
(a)	Source of generation		Process effluents- No Effluent
			Other Effluents- No Effluent.
		:	Domestic – Toilets & Utilities

(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	Unit not having adequate stack height with DG set of 380 KVA.
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution)mentioned in Acknowledgement letter issued to unit vide letter no RPCB/RO/BWD/OR- 308/4113-14 dated 31/03/2014.
14	Environment compensation		Environment compensation of Rs 10000/- has been deposited vide DD no. 993254 dated 05/01/2018 of PNB Bank.
15	Remarks		Representative was advised to obtain NOC from CGWA for withdrawal of ground water, and provide water meter at tube well & maintain records now onwards.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

524

M/s Island Stone India Pvt. Ltd.,
Plot No. - E-1217-1218, RIA, Ghatal, Bhiwadi

The industry M/s Island Stone India Pvt. Ltd. was inspected by the undersigned on dated 02/04/2018. Industry was found closed and plant & machinery has been dismantled/ removed by PP from the site. Representative informed that this plot has been sold out to M/s Fenesta Building Systems (A Division of DCM Shriram Consolidated Ltd.). Presently, there is no industrial activity at this plot.

8/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila
(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s JD Industries (India) Ltd., SP 288-298, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:71655)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 13' 0.33013"N 76^0 50' 33. 51733"E
3	Date of inspection	:	27/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Vipul Sharma (GM Works) 9829259862
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	**Red** Industries or process involving **metal surface treatment** or process such as pickling/plating/ electroplating/ paint stripping/ heat treatment/ phosphating or finishing and **anodizing/** enameling/galvanizing as at serial no. 36 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Galvanising of MS black pipes/Arial towers, crash barrier in tabular core @ 400 MT/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	RIICO Supply Tubewell
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes, Industry has provided water meter at Tubewell
(c)	Details of Water consumption by industry		Process: Water is used in Pickling and galvanisation section(7-8 KLD)
			Domestic:- toilet & utilities
(d)	Whether application for		Yes, applied for NOC from CGWA for

	withdrawal of ground water submitted to CGWA, if yes, details thereof		abstraction of 20 KLD Ground water vide application No. 21-4/1660/RJ/IND/2017.
11	Effluent management		
(a)	**Source of generation**		Process effluents- Pickling and galvanisation section
			Other Effluents- cooling section
		:	Domestic – Toilets & Utilities(3.6 KLD)
(b)	Control measures	:	Trade – Physio-chemical based ETP (10KLD)
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		Non Operational
(d)	Whether sample of effluent collected, if yes, point of collection		Yes, Final outlet of ETP Sample submitted to RO and analysis report awaited
(e)	Mode of disposal of effluent	:	Trade – A part of treated water is used for washing/ rinsing, Gardening & other gainful purposes.
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	1) Unit has not installed flow meter at inlet/ outlet of ETP and not maintained logbook of operation of ETP. 2) Unit has provided stack with oil fired furnace (fume extraction from galvanisation section) with cyclone followed by scrubber but fumes were not passing through pollution control measures and were directly spreading in atmosphere from the site of fume generation. 3) No adequate fumes control system at pickling section. 4) Unit has not maintained records of abstraction of ground water. 5) DG sets were not having adequate stack

			height. 6) Oil which is used as fuel spread near ETP in open.
13	Status of compliance of consent condition.		Industry is not complying with the conditions mentioned in CTO letter issued by HO vide letter no F(Tech)/Alwar (Tijara)/5012(1)/2017-2018/372-373 dated 04/10/2017 and valid up to 31.03.2022.
14	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 618242 dated 03/01/2018 of SBI Bank.

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(Gurmeet Singh)
RIICO Limited (Unit-I)

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s JMT Plasp Pvt. Ltd., Plot no.- E- 1159, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°11'56.74542"N and 76°51'5.34874"E
3	Date of inspection	:	15/03/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Bhaumik (Accountant) 8432781651
6	Purpose of inspection	:	Verification of compliance of conditions of acknowledgement issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Corrugated & sheets of PVC/ PP/ HDPE Rigid plastic @ 1200 MT/ Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	**Not Installed**
(c)	Details of water consumption by industry	:	**Domestic**- Drinking, toilets & utilities **Process**: Water is not directly used in the process. Cooling water gets re circulated through cooling towers (02 nos.). Industry has not provided meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 3.5 KLD ground water vide application no. 21-4/2050/RJ/IND/ 2017 dated 22/05/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.
			Other Effluents- Cooling tower (blow down)
		:	Domestic - Toilet /utilities

Sharmila

(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – Plantation/ horticulture
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	No shortcoming was observed in respect of effluent generation, treatment & disposal
13	Consent status		Acknowledgement under Water and Air Act was issued vide RO letter no. RSPCB/ AEEO/ BWD/ OR-449/ 783-84 dated 05/06/2014
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied
15	Other observations		Industry has deposited environmental compensation of Rs. 10000/- (vide DD no. 157351 dated 28/12/2017, IOB) in compliance to NGT orders.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	J.S. Filaments, F-1092, Phase -I, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.197667 Longitude (^{0}E) -76.861182
3	Date of inspection	:	26.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Lalit Shrma (Supervisor)-9636638556
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Plastic strip knitting from plastic thread (Newar)
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No
(c)	Details of water consumption by industry	:	Process: -NA Domestic: -0.8 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		No
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- NA
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- Septic tank and soak pit

(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade – NA
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	1. Industry hasn't applied for groundwater permission to CGWA. 2. Bore well has neither water meter nor log book.
13	Consent status		The last CTO was issued to the industry vide letter no. F(Ack)/Alwar(Tijara)/2974(1)/2016-2017/8154-8156 on dated 07.11.2016. Industry has submitted the Environmental Compensation of Rs. 10,000 via DD no. 610107 on dated 04.01.2018.
14	Status of compliance of consent condition	:	Industry is not complying with the consent conditions
15	Recommendations		As per deficiencies noted above in point no. 12, Show Cause Notice may be issued to the industry.

3/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Jagdambey Industries, H-898, Ph-III, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Latitude: 28.199047 Longitude: 76.868132
3	Date of inspection	:	04.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. S.S. Khoria, DIO, DIC, Bhiwadi Sh. Praveen Kumawat, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Shivadesh Dixit, Supervisor
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (Basic chemicals and electro chemicals and its derivatives including manufacturing of acids, small and tiny scale units)
8	Product with consented capacity	:	Metallic (Zinc) Stearate and sulphide-1.50 Ton per day U.F. Moulding Powder (Grinding & Packing only)- 2 TPD
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not Installed
(c)	Details of water consumption by	:	Water is used for drinking/Toilets/other utilities

	industry		
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Applied, Application No. 21-A/9143/RJ/IND/2018
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Effluent is generated from drying of Zinc Stereate
			Other Effluents- Not generated
		:	Domestic –Toilets/handwashing
(b)	Control measures	:	Trade –Unit has provided series of 3 settling tanks. Overflow of final settling tank goes to RIICO drain leading to CETP
		:	Domestic-Unit has provided septic tank & soak pit
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	Yes Collected, Supernatant of final effluent collection tank (settling tank) leading to RIICO drain
(e)	Mode of disposal of effluent	:	Trade –RIICO drain leading to CETP (Industry has taken membership from CETP)
			Domestic- Unit has provided septic tank & soak pit
12	Any shortcoming observed by joint team during inspection	:	• Water meter not installed at borewell. • Fumes/Dust felt in whole premises. • Housekeeping was poor
13	Consent Status	:	CTO issued to the industry vide RO letter no. F(Tech)/Alwar(Tijara)/4011(1)/2016-2017/677-678 dated 28.03.2017 valid upto 30.04.2019 Industry has deposited Environmental

			compensation in compliance of Hon'ble NGT order dated 12.12.2017 (Amount- Rs. 50000/-, DD no.-083116, Date-01.02.2018, Bank-HDFC)
13	Status of compliance of consent condition (specifically relating to water pollution)	:	Flow measuring device was not installed to measure the quantity of effluent discharged into RIICO drain leading to CETP.

(S.S. Khoria)
DIC, Bhiwadi

(Praveen Kumawat)
RIICO Limited (Unit-I)

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Jai Shree Ployplast P. Ltd., Plot no.- C-583, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°13'13.52874"N and 76°50'52.15736"E
3	Date of inspection	:	19/02/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi S. S. Khoria , DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	No one was present. Industry was closed and locked.
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green (G-42) i.e. Plastic processing
8	Product with consented capacity	:	HDPE Woven fabric and HDPE woven sack and master batch and antifab
9	Operational status	:	Non-Operational (closed)
10.	Observations		No one was present. Industry was closed and locked.
11.	Consent status		Acknowledgement under Water & Air Act was issued vide HO letter no. RPCB/RO/BWD/820/154-155 dated 21/01/2015.

(S. S. Khoria)
DIC, Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Jai Surgicals Ltd., SP-146 (L),RIA, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id.1381)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 36. 00893"N 76^0 50' 58. 93055"E
3	Date of inspection	:	05/04/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Hitesh (Manger)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	**CTO issued to industry in Green Category as per categorization of Board** Surgical & Medicated products not involving effluent/emission generated process as at serial no. 83 of Green category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines. **However industry was found carried out heat treatment and also industry has power press machine** **Red** Industries or process involving metal surface treatment or process such as pickling/plating/ electroplating/ paint stripping/ **heat treatment/** phosphating or finishing and anodizing/enameling/galvanizing as at serial no. 36 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines. **Orange** **Power press** as at serial no. 53 of Orange category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.

8	Product with installed capacity	:	• Surgical Blades/Scalpels @ 80 Millions /Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore Well-01
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Industry has provided water meter at Bore Well
(c)	Details of Water consumption by industry		Process: NIL
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes,Applied for NOC from CGWA for abstraction of 10 KLD ground water vide application no 21-4/6393/RJ/IND/2017.
11	Effluent management		
(a)	**Source of generation**		Process effluents-NIL
			Other Effluents- NA
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –NA
			Domestic-Septic tank & Soak Pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		No
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic-Septic tank & Soak Pit
12	Any shortcoming observed by joint team during inspection	:	CTO has issued to industry in green category as per Board categorization dated 07/03/2013. But during inspection industry it was found that was carried out heat treatment (Red category) and also industry has power press machines (Orange category)
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by this office vide letter no F(Tech)/Alwar (Tijara)/2669(1)/2015-2016/76-77 dated 30/03/2016. Which is valid upto 30-09-2025.
14	Environmental compensation		Environmental compensation of Rs. 10000/- has

			been deposited vide DD no. 019389 dated 12/01/2018 (Canara Bank)
15	Remarks **Show cause notice for intended revocation of CTO under Water & Air act may issued to industry. for change in process/product without obtaining prior Consent to Establish**		

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Shiv Lehari Meena)
JEE, RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

C.S

(KC Gupta)
Regional Officer

2199

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Jaquar and Co. (P) Ltd.(UNIT-1), SP-53 & SP54-B & A 65-66, RIICO Industrial Area, Phase-I, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:1457)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 42. 69265"N 76^0 51' 57. 54965"E
3	Date of inspection	:	16/02/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Praveen Kumawat (ASE RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh R. B. Sharma(Dy. Manager Environmenmt)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	**Red** Industries or process involving **metal surface treatment** or process such as pickling/plating/ electroplating/ paint stripping/ heat treatment/ phosphating or finishing and **anodizing/** enameling/galvanizing as at serial no. 36 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Bathroom fittings and Accessories @ 38000 Pieces/ Day.
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes
(c)	Details of Water consumption by industry		Process: Water is used in Electroplating
			Domestic:- Toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA

11	Effluent management		
(a)	Source of generation		Process effluents- 1. Electroplating section
			Other Effluents- Cooling section
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade – Physio-chemical based ETP (110KLD) and 3-stage RO(60 KLD) followed by MEE
			Domestic-STP (65 KLD)
(c)	Operational status of treatment facility		Operational
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	Trade – Industry has ETP followed by MEE (multi effect evaporator). Industry operates at Zero liquid discharge (ZLD) and has disposed the hazardous waste (ETP sludge) through Rajasthan waste management project, Udaipur.
			Domestic- STP (65 KLD)
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by HO vide letter no F(+CPM)/Alwar (Tijara)/126(1)/2016-2017/5590-5592 dated 08/08/2016.
14	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 678032 dated 29/12/2017 of HDFC Bank.

(Praveen Kumawat)
ASE RIICO Bhiwadi Unit-I

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Jaquar & Company Pvt Ltd., SP-496 (B), RIA, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id.34414)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 46. 9818"N 76^0 50' 48. 80616"E
3	Date of inspection	:	04/05/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh RB Sharma (Manager)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Industries or process involving metal surface treatment or process such as pickling/plating/ electroplating/ paint stripping/ heat treatment/ phosphating or finishing and anodizing/enameling/galvanizing as at serial no. 36 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines. Ferrous and Non-ferrousmetal extraction involving different furnaces through melting, refining, reprocessing, casting and alloy making as mentioned at serial no. 21 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Bathroom fitting & Accessories (Including Cistern with imported Bathroom fitting parts) @ 15000 Pcs/day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well-02
(b)	Whether water meter	:	Yes, Water meter provided at both Bore Well

	installed for measuring quantity of water consumed for various purposes, if yes, details thereof		
(c)	Details of Water consumption by industry		Process: Water is used in Electroplating Other uses :- cooling tower, water scrubber
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for renewal of NOC from CGWA for abstraction of 195 KLD ground water vide dated 28/03/2017.
11	Effluent management		
(a)	Source of generation		Process effluents-Electroplating section
			Other Effluents- cooling tower blow down, water scrubber
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –Physico chemical based Effluent Treatment Plant (110 KLD) followed by RO System and MEE to achieve zero discharge
			Domestic-Sewage Treatment plant (60KLD)
(c)	Operational status of treatment facility		Both the treatment facility (ETP & STP) were found operational
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	Trade – Treated water is reused in the process and RO reject is evaporated in MEE to achieve ZLD status
			Domestic- Treated water is used for plantation
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by HO vide letter no F(CPM)/Alwar(Tijara)/3939(1)/2017-2018/6387-6389 dated 12/10/2017. Which is valid upto 31-03-2022.
14	Environmental compensation		Environmental compensation of Rs. 50000/- has been deposited vide DD no. 82688 dated 28-12-2017 (HDFC Bank)
15	Remarks		

	• Rep. of industry was advised to maintain record of daily consumption of chemicals used in ETP and STP. • Rep. of industry was advised to maintain record /logbook of ETP.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Anil Bairwa)
JSO RSPCB, Bhiwadi

C.S.

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s JAI COMPLEX (P) Ltd., A-99 , RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (Industry id:53238)
2	Coordinates of industry (in terms of latitude and longitude)		28.2133811 N 76.84968849 E
3	Date of inspection	:	04/04/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Mr. Jikesh Gupta 9772066454
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Orange Industries or process involving **Synthatic Rubber and Foam Moulding)** as at serial no. 77 of Orange category (Annexure II) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Hawai Chappal
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Tubewell
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	NO
(c)	Details of Water consumption by industry		Process. Nil
			Domestic.- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not Applied yet.
11	Effluent management		
(a)	Source of generation		Process effluents- No process Effluent
			Other Effluents- Nil

		:	Domestic – Toilets & Utilities
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		Operational
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued vide letter no F(Tech)/Alwar (Tijara)/1975(1)/2014-2015/1601-1603 dated 19/01/2016 expired on 31.03.2018. however unit applied for renewal of CTO on date 30.03.2018.
14	Environment compensation		Unit have been deposit environment compensation of Rs 30000/- vide DD no 993223 of PNB bank dated 01/01/2018.
15	Remark		Representative was advised to apply for NOC from CGWA for withdrawal of ground water and provide water meter at tube well & maintain records now onwards.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Jaybee Esco Engg (P) Ltd., F-431 , RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:15839)
2	Coordinates of industry (in terms of latitude and longitude)		28° 12' 32.39752"N 76° 55'51.30058"E
3	Date of inspection	:	16/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Sumer Singh (Manager) 9694093538
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Green Industries or process involving as Jobbying and machining at serial no. 28 of Green category (Annexure II) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Machining of Auto parts @ 1, tonne/Day.
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water		RIICO Supply
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	NA
(c)	Details of Water consumption by industry		Process: No Effluent
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of generation		Process effluents- No Effluent
			Other Effluents- No Effluent.
		:	Domestic – Toilets & Utilities

(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.	:	Industry is complying with the conditions (specifically relating to water pollution) mentioned in Revised Acknowledgment (letter issued to unit vide letter no F(Tech)/Alwar (Tijara)/2213 (1)/2015-2016/1860-1861/ 1075-1076 dated 25/01/2016.
14	Environment compensation		Unit have been deposit environment compensation of Rs 10000/- vide DD no 416796 of SBI bank dated 27/04/2018

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Inter films India (P) Ltd., F-436-437 , RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar
2	Coordinates of industry (in terms of latitude and longitude)		Couldn't be taken due to network problem
3	Date of inspection	:	16/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Murli Singh 9468925409
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Green Polythine and plastic products manufacturing (vergin plastic) as at serial no. 42 of Green category (Annexure III) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Hot Stamping Foil @ 250 MTPA.
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	No
(c)	Details of Water consumption by industry		Process: No Effluent
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied till date.
11	Effluent management		
(a)	Source of generation		Process effluents- No Effluent
			Other Effluents- No Effluent.
		:	Domestic – Toilets & Utilities

(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	Unit not having adequate stack height with DG set of 380 KVA.
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution)mentioned in Acknowledgement letter issued to unit vide letter no RPCB/RO/BWD/OR- 308/4113-14 dated 31/03/2014.
14	Environment compensation		Environment compensation of Rs 10000/- has been deposited vide DD no. 993254 dated 05/01/2018 of PNB Bank.
15	Remarks		Representative was advised to obtain NOC from CGWA for withdrawal of ground water, and provide water meter at tube well & maintain records now onwards.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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M/s Island Stone India Pvt. Ltd.,
Plot No. - E-1217-1218, RIA, Ghatal, Bhiwadi

The industry M/s Island Stone India Pvt. Ltd. was inspected by the undersigned on dated 02/04/2018. Industry was found closed and plant & machinery has been dismantled/ removed by PP from the site. Representative informed that this plot has been sold out to M/s Fenesta Building Systems (A Division of DCM Shriram Consolidated Ltd.). Presently, there is no industrial activity at this plot.

8/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila
(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s JD Industries (India) Ltd., SP 288-298, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:71655)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 13' 0.33013"N 76^0 50' 33. 51733"E
3	Date of inspection	:	27/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Vipul Sharma (GM Works) 9829259862
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	**Red** Industries or process involving **metal surface treatment** or process such as pickling/plating/ electroplating/ paint stripping/ heat treatment/ phosphating or finishing and **anodizing/** enameling/galvanizing as at serial no. 36 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Galvanising of MS black pipes/Arial towers, crash barrier in tabular core @ 400 MT/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	RIICO Supply Tubewell
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes, Industry has provided water meter at Tubewell
(c)	Details of Water consumption by industry		Process: Water is used in Pickling and galvanisation section(7-8 KLD)
			Domestic:- toilet & utilities
(d)	Whether application for		Yes, applied for NOC from CGWA for

	withdrawal of ground water submitted to CGWA, if yes, details thereof		abstraction of 20 KLD Ground water vide application No. 21-4/1660/RJ/IND/2017.
11	Effluent management		
(a)	**Source of generation**		Process effluents- Pickling and galvanisation section
			Other Effluents- cooling section
		:	Domestic – Toilets & Utilities(3.6 KLD)
(b)	Control measures	:	Trade – Physio-chemical based ETP (10KLD)
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		Non Operational
(d)	Whether sample of effluent collected, if yes, point of collection		Yes, Final outlet of ETP Sample submitted to RO and analysis report awaited
(e)	Mode of disposal of effluent	:	Trade – A part of treated water is used for washing/ rinsing, Gardening & other gainful purposes.
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	1) Unit has not installed flow meter at inlet/ outlet of ETP and not maintained logbook of operation of ETP. 2) Unit has provided stack with oil fired furnace (fume extraction from galvanisation section) with cyclone followed by scrubber but fumes were not passing through pollution control measures and were directly spreading in atmosphere from the site of fume generation. 3) No adequate fumes control system at pickling section. 4) Unit has not maintained records of abstraction of ground water. 5) DG sets were not having adequate stack

			height. 6) Oil which is used as fuel spread near ETP in open.
13	Status of compliance of consent condition.		Industry is not complying with the conditions mentioned in CTO letter issued by HO vide letter no F(Tech)/Alwar (Tijara)/5012(1)/2017-2018/372-373 dated 04/10/2017 and valid up to 31.03.2022.
14	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 618242 dated 03/01/2018 of SBI Bank.

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(Gurmeet Singh)
RIICO Limited (Unit-I)

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s JMT Plasp Pvt. Ltd., Plot no.- E- 1159, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°11'56.74542"N and 76°51'5.34874"E
3	Date of inspection	:	15/03/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Bhaumik (Accountant) 8432781651
6	Purpose of inspection	:	Verification of compliance of conditions of acknowledgement issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Corrugated & sheets of PVC/ PP/ HDPE Rigid plastic @ 1200 MT/ Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	**Not Installed**
(c)	Details of water consumption by industry	:	**Domestic**- Drinking, toilets & utilities **Process**: Water is not directly used in the process. Cooling water gets re circulated through cooling towers (02 nos.). Industry has not provided meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 3.5 KLD ground water vide application no. 21-4/2050/RJ/IND/ 2017 dated 22/05/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.
			Other Effluents- Cooling tower (blow down)
		:	Domestic - Toilet /utilities

Sharmila

(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – Plantation/ horticulture
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	No shortcoming was observed in respect of effluent generation, treatment & disposal
13	Consent status		Acknowledgement under Water and Air Act was issued vide RO letter no. RSPCB/ AEEO/ BWD/ OR-449/ 783-84 dated 05/06/2014
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied
15	Other observations		Industry has deposited environmental compensation of Rs. 10000/- (vide DD no. 157351 dated 28/12/2017, IOB) in compliance to NGT orders.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	J.S. Filaments, F-1092, Phase -I, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.197667 Longitude (^{0}E) -76.861182
3	Date of inspection	:	26.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Lalit Shrma (Supervisor)-9636638556
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Plastic strip knitting from plastic thread (Newar)
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No
(c)	Details of water consumption by industry	:	Process: -NA Domestic: -0.8 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		No
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- NA
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- Septic tank and soak pit

(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade – NA
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	1. Industry hasn't applied for groundwater permission to CGWA. 2. Bore well has neither water meter nor log book.
13	Consent status		The last CTO was issued to the industry vide letter no. F(Ack)/Alwar(Tijara)/2974(1)/2016-2017/8154-8156 on dated 07.11.2016. Industry has submitted the Environmental Compensation of Rs. 10,000 via DD no. 610107 on dated 04.01.2018.
14	Status of compliance of consent condition	:	Industry is not complying with the consent conditions
15	Recommendations		As per deficiencies noted above in point no. 12, Show Cause Notice may be issued to the industry.

3/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Jagdambey Industries, H-898, Ph-III, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Latitude: 28.199047 Longitude: 76.868132
3	Date of inspection	:	04.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. S.S. Khoria, DIO, DIC, Bhiwadi Sh. Praveen Kumawat, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Shivadesh Dixit, Supervisor
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (Basic chemicals and electro chemicals and its derivatives including manufacturing of acids, small and tiny scale units)
8	Product with consented capacity	:	Metallic (Zinc) Stearate and sulphide-1.50 Ton per day U.F. Moulding Powder (Grinding & Packing only)- 2 TPD
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not Installed
(c)	Details of water consumption by	:	Water is used for drinking/Toilets/other utilities

	industry		
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Applied, Application No. 21-A/9143/RJ/IND/2018
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Effluent is generated from drying of Zinc Stereate
			Other Effluents- Not generated
		:	Domestic –Toilets/handwashing
(b)	Control measures	:	Trade –Unit has provided series of 3 settling tanks. Overflow of final settling tank goes to RIICO drain leading to CETP
		:	Domestic-Unit has provided septic tank & soak pit
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	Yes Collected, Supernatant of final effluent collection tank (settling tank) leading to RIICO drain
(e)	Mode of disposal of effluent	:	Trade –RIICO drain leading to CETP (Industry has taken membership from CETP)
			Domestic- Unit has provided septic tank & soak pit
12	Any shortcoming observed by joint team during inspection	:	• Water meter not installed at borewell. • Fumes/Dust felt in whole premises. • Housekeeping was poor
13	Consent Status	:	CTO issued to the industry vide RO letter no. F(Tech)/Alwar(Tijara)/4011(1)/2016-2017/677-678 dated 28.03.2017 valid upto 30.04.2019 Industry has deposited Environmental

			compensation in compliance of Hon'ble NGT order dated 12.12.2017 (Amount- Rs. 50000/-, DD no.-083116, Date-01.02.2018, Bank-HDFC)
13	Status of compliance of consent condition (specifically relating to water pollution)	:	Flow measuring device was not installed to measure the quantity of effluent discharged into RIICO drain leading to CETP.

(S.S. Khoria)
DIC, Bhiwadi

(Praveen Kumawat)
RIICO Limited (Unit-I)

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Jai Shree Ployplast P. Ltd., Plot no.- C-583, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°13'13.52874"N and 76°50'52.15736"E
3	Date of inspection	:	19/02/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi S. S. Khoria , DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	No one was present. Industry was closed and locked.
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green (G-42) i.e. Plastic processing
8	Product with consented capacity	:	HDPE Woven fabric and HDPE woven sack and master batch and antifab
9	Operational status	:	Non-Operational (closed)
10.	Observations		No one was present. Industry was closed and locked.
11.	Consent status		Acknowledgement under Water & Air Act was issued vide HO letter no. RPCB/RO/BWD/820/154-155 dated 21/01/2015.

(S. S. Khoria)
DIC, Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Jai Surgicals Ltd., SP-146 (L),RIA, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id.1381)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 36. 00893"N 76^0 50' 58. 93055"E
3	Date of inspection	:	05/04/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Hitesh (Manger)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	**CTO issued to industry in Green Category as per categorization of Board** Surgical & Medicated products not involving effluent/emission generated process as at serial no. 83 of Green category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines. **However industry was found carried out heat treatment and also industry has power press machine** **Red** Industries or process involving metal surface treatment or process such as pickling/plating/ electroplating/ paint stripping/ **heat treatment/** phosphating or finishing and anodizing/enameling/galvanizing as at serial no. 36 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines. **Orange** **Power press** as at serial no. 53 of Orange category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.

8	Product with installed capacity	:	• Surgical Blades/Scalpels @ 80 Millions /Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore Well-01
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Industry has provided water meter at Bore Well
(c)	Details of Water consumption by industry		Process: NIL
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes,Applied for NOC from CGWA for abstraction of 10 KLD ground water vide application no 21-4/6393/RJ/IND/2017.
11	Effluent management		
(a)	**Source of generation**		Process effluents-NIL
			Other Effluents- NA
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –NA
			Domestic-Septic tank & Soak Pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		No
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic-Septic tank & Soak Pit
12	Any shortcoming observed by joint team during inspection	:	CTO has issued to industry in green category as per Board categorization dated 07/03/2013. But during inspection industry it was found that was carried out heat treatment (Red category) and also industry has power press machines (Orange category)
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by this office vide letter no F(Tech)/Alwar (Tijara)/2669(1)/2015-2016/76-77 dated 30/03/2016. Which is valid upto 30-09-2025.
14	Environmental compensation		Environmental compensation of Rs. 10000/- has

			been deposited vide DD no. 019389 dated 12/01/2018 (Canara Bank)
15	Remarks **Show cause notice for intended revocation of CTO under Water & Air act may issued to industry. for change in process/product without obtaining prior Consent to Establish**		

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Shiv Lehari Meena)
JEE, RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

C.S

(KC Gupta)
Regional Officer

2199

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Jaquar and Co. (P) Ltd.(UNIT-1), SP-53 & SP54-B & A 65-66, RIICO Industrial Area, Phase-I, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:1457)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 42. 69265"N 76^0 51' 57. 54965"E
3	Date of inspection	:	16/02/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Praveen Kumawat (ASE RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh R. B. Sharma(Dy. Manager Environmenmt)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	**Red** Industries or process involving **metal surface treatment** or process such as pickling/plating/ electroplating/ paint stripping/ heat treatment/ phosphating or finishing and **anodizing/** enameling/galvanizing as at serial no. 36 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Bathroom fittings and Accessories @ 38000 Pieces/ Day.
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes
(c)	Details of Water consumption by industry		Process: Water is used in Electroplating
			Domestic:- Toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA

11	Effluent management		
(a)	Source of generation		Process effluents- 1. Electroplating section
			Other Effluents- Cooling section
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade – Physio-chemical based ETP (110KLD) and 3-stage RO(60 KLD) followed by MEE
			Domestic-STP (65 KLD)
(c)	Operational status of treatment facility		Operational
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	Trade – Industry has ETP followed by MEE (multi effect evaporator). Industry operates at Zero liquid discharge (ZLD) and has disposed the hazardous waste (ETP sludge) through Rajasthan waste management project, Udaipur.
			Domestic- STP (65 KLD)
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by HO vide letter no F(+CPM)/Alwar (Tijara)/126(1)/2016-2017/5590-5592 dated 08/08/2016.
14	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 678032 dated 29/12/2017 of HDFC Bank.

(Praveen Kumawat)
ASE RIICO Bhiwadi Unit-I

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Jaquar & Company Pvt Ltd., SP-496 (B), RIA, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id.34414)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 46. 9818"N 76^0 50' 48. 80616"E
3	Date of inspection	:	04/05/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh RB Sharma (Manager)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Industries or process involving metal surface treatment or process such as pickling/plating/ electroplating/ paint stripping/ heat treatment/ phosphating or finishing and anodizing/enameling/galvanizing as at serial no. 36 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines. Ferrous and Non-ferrousmetal extraction involving different furnaces through melting, refining, reprocessing, casting and alloy making as mentioned at serial no. 21 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Bathroom fitting & Accessories (Including Cistern with imported Bathroom fitting parts) @ 15000 Pcs/day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well-02
(b)	Whether water meter	:	Yes, Water meter provided at both Bore Well

	installed for measuring quantity of water consumed for various purposes, if yes, details thereof		
(c)	Details of Water consumption by industry		Process: Water is used in Electroplating Other uses :- cooling tower, water scrubber
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for renewal of NOC from CGWA for abstraction of 195 KLD ground water vide dated 28/03/2017.
11	Effluent management		
(a)	Source of generation		Process effluents-Electroplating section
			Other Effluents- cooling tower blow down, water scrubber
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –Physico chemical based Effluent Treatment Plant (110 KLD) followed by RO System and MEE to achieve zero discharge
			Domestic-Sewage Treatment plant (60KLD)
(c)	Operational status of treatment facility		Both the treatment facility (ETP & STP) were found operational
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	Trade – Treated water is reused in the process and RO reject is evaporated in MEE to achieve ZLD status
			Domestic- Treated water is used for plantation
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by HO vide letter no F(CPM)/Alwar(Tijara)/3939(1)/2017-2018/6387-6389 dated 12/10/2017. Which is valid upto 31-03-2022.
14	Environmental compensation		Environmental compensation of Rs. 50000/- has been deposited vide DD no. 82688 dated 28-12-2017 (HDFC Bank)
15	Remarks		

	• Rep. of industry was advised to maintain record of daily consumption of chemicals used in ETP and STP. • Rep. of industry was advised to maintain record /logbook of ETP.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Anil Bairwa)
JSO RSPCB, Bhiwadi

C.S.

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s JAI COMPLEX (P) Ltd., A-99 , RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (Industry id:53238)
2	Coordinates of industry (in terms of latitude and longitude)		28.2133811 N 76.84968849 E
3	Date of inspection	:	04/04/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Mr. Jikesh Gupta 9772066454
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Orange Industries or process involving **Synthatic Rubber and Foam Moulding)** as at serial no. 77 of Orange category (Annexure II) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Hawai Chappal
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Tubewell
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	NO
(c)	Details of Water consumption by industry		Process. Nil
			Domestic.- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not Applied yet.
11	Effluent management		
(a)	Source of generation		Process effluents- No process Effluent
			Other Effluents- Nil

		:	Domestic – Toilets & Utilities
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		Operational
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued vide letter no F(Tech)/Alwar (Tijara)/1975(1)/2014-2015/1601-1603 dated 19/01/2016 expired on 31.03.2018. however unit applied for renewal of CTO on date 30.03.2018.
14	Environment compensation		Unit have been deposit environment compensation of Rs 30000/- vide DD no 993223 of PNB bank dated 01/01/2018.
15	Remark		Representative was advised to apply for NOC from CGWA for withdrawal of ground water and provide water meter at tube well & maintain records now onwards.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Jaybee Esco Engg (P) Ltd., F-431 , RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:15839)
2	Coordinates of industry (in terms of latitude and longitude)		28° 12' 32.39752"N 76° 55'51.30058"E
3	Date of inspection	:	16/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Sumer Singh (Manager) 9694093538
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Green Industries or process involving as Jobbying and machining at serial no. 28 of Green category (Annexure II) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Machining of Auto parts @ 1, tonne/Day.
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water		RIICO Supply
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	NA
(c)	Details of Water consumption by industry		Process: No Effluent
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of generation		Process effluents- No Effluent
			Other Effluents- No Effluent.
		:	Domestic – Toilets & Utilities

(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.	:	Industry is complying with the conditions (specifically relating to water pollution) mentioned in Revised Acknowledgment (letter issued to unit vide letter no F(Tech)/Alwar (Tijara)/2213 (1)/2015-2016/1860-1861/ 1075-1076 dated 25/01/2016.
14	Environment compensation		Unit have been deposit environment compensation of Rs 10000/- vide DD no 416796 of SBI bank dated 27/04/2018

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s JMV Automobiles Pvt. Ltd., A-108, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id: 48499)
2	Coordinates of industry (in terms of latitude and longitude)		28.21407157 N 76.85978354 S
3	Date of inspection	:	04/04/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Vijay Kumar 9811861167
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red
8	Product with installed capacity	:	Automobile services @ 30.00 Nos/day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well,
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes, but record of abstraction of water from bore well is not being maintained.
(c)	Details of Water consumption by industry		Process: Washing of vehicles
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		No
11	Effluent management		
(a)	Source of generation		Process effluents- Washing of vehicles
			Other Effluents- Nil
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –ETP (5 KLD)
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		Operational
(d)	Whether sample of effluent collected,		NO

	if yes, point of collection		
(e)	Mode of disposal of effluent	:	ETP treated water is reuse in washing
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	Unit is not maintaining record of ETP operation, and ground water abstraction from tube well.
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in revised CTO letter issued this office letter no F(tech)/Alwar(tijara)/2430(1)/2015-2016/1179-1780/895-896 dated 25/01/2016 and valid up to 30/11/2018.
14.	Remarks	:	Representative was advised to obtain NOC from CGWA and maintains records of ETP operation and abstraction of ground water from tube well.
15	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 082895 dated 08/01/2018 HDFC Bank.

(Gurmeet Singh)
RIICO Unit-1, Bhiwadi

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Jogindra Engineering, Plot no.- A-586, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°13'13.91826"N and 76°51'0.77962"E
3	Date of inspection	:	19/02/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi S. S. Khoria , DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Narendra Yadav (HR Executive) 76650113503
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange (OR-39) i.e. Heavy engineering
8	Product with consented capacity	:	Manufacturing of machinery and equipments @ 100 units/annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No water meter not provided at bore well
(c)	Details of water consumption by industry	:	**Process:** water is not used in the process. **Domestic:** As industry has not provided water meter at bore well, quantity of ground water abstracted for domestic purposes cannot be measured. Industry has been advised to install suitable water quantity measuring device/ meter.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		No, representative assured to apply to CGWA for obtaining permission to abstract ground water.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.
			Other Effluents- Not applicable as there is no source of effluent generation
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA

		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		CTO under Water & Air Act was issued vide HO letter no. F(Tech)/Alwar(Tijara)/5019(1)/ 2017-2018/362-363 dated 22/09/2017 is valid upto 31.03.2027.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied

(S. S. Khoria)
DIC, Bhiwadi

(Yogyata)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	Johnson Paints Co. Unit II., E-1260, Phase I (Ghatal), RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{o}N)-28.219109 Longitude (^{o}E) -76.869853
3	Date of inspection	:	21.03.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Naresh Kumar (Accountant)-8058314929
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	Water Base Paints (Pug Mill) 500 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply connection ii. Outsourced
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes
(c)	Details of water consumption by industry	:	Process: -2.3 KLD Domestic: -0.8 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- Cooling
		:	Domestic –Toilet/ Utilities

(b)	Control measures	:	Trade – Collection tank, water reuse after cooling
		:	Domestic- septic Tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not applicable STP: Not applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade – Recycled after use
			Domestic-Septic Tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	1. Industry hasn't deposited the Environmental Compensation of Rs. 30,000. 2. DG set of 65 KVA without adequate stack and Canopy 3. Fugitive emission during loading and unloading of chemicals. 4. Poor conditions of rainwater structure. It was full of garbage.
13	Consent status		The last CTO was issued to the industry vide letter no. F (Tech)/Alwar (Tijara)/2414 (1)/2015-2016/2104-2105/1167-68 on dated 15.02.2016 which is valid up to 31.05.2020. Industry hasn't deposited the Environmental Compensation of Rs. 30,000.
14	Status of compliance of consent condition	:	Industry is not complying with the consent conditions.
15	Recommendations		As per deficiencies noted above in point no. 12, Show Cause Notice may be issued to the industry.

8/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	Jyotika Strips Pvt. Ltd., SP-812/G1-64-65, Phase III, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.204835 Longitude (^{0}E) -76.848817
3	Date of inspection	:	16.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Anshul Agarwal (Director) 9314033132
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	S.S. Sheets (Patta Patti) 3120 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply connection ii. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes
(c)	Details of water consumption by industry	:	Process : 14 KLD Domestic : 1.8 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, 9.5 KLD permission application applied vide application no. 21-4/1440/RJ/IND/2017 dated 03/04/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Pickling, S.S. sheet washing and rinsing.
			Other Effluents- Machine cooling
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – 1. **Spent acid**: - it is transported to SANF facility of CETP and is treated there. 2. **Washing/rinsing water**: - Physico-chemical treatment at effluent treatment plant.
		:	Domestic- septic Tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Operational STP: Not applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	Yes, ETP outlet, from activated charcoal filter (collected on 26.04.2018).
(e)	Mode of disposal of effluent	:	Trade –Reused in washing/rinsing and cooling of machine and surplus/excess effluent is discharged in to RIICO drain leading to CETP.
			Domestic-Septic Tank and Soak pit

			STP: Not applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	Yes, ETP outlet, from activated charcoal filter (collected on 26.04.2018).
(e)	Mode of disposal of effluent	:	Trade –Reused in washing/rinsing and cooling of machine and surplus/excess effluent is discharged in to RIICO drain leading to CETP.
			Domestic-Septic Tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	Nil
13	Consent status		The last CTO was issued to the industry vide letter no. F(CPM)/Alwar(Tijar)/2910(1)/2016-2017/8875-8877 on dated 13.12.2016 which is valid up to 31.05.2018. Industry has submitted the Environmental Compensation of Rs. 50,000 via DD no. 082686 on dated 28.12.2017.
14	Status of compliance of consent condition	:	Industry is complying with the consent conditions.
15	Remarks, if any		Nil

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s KG Enterprises., E-365, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id: 45824)
2	Coordinates of industry (in terms of latitude and longitude)		28° 12' 30.00895"N 76° 52' 9.80965"E
3	Date of inspection	:	11/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Anand Goyal 9810610436
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Orange
8	Product with installed capacity	:	Floral form@120 lacs pieces/annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well,
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Not installed
(c)	Details of Water consumption by industry		Process, Nil, Domestic,- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for NOC from CGWA for abstraction of 6.2 KLD vide application NO.21-4/6129/RJ/IND/2017 dated 14/12/2017.
11	Effluent management		
(a)	Source of generation		Process effluents-Floor washing and hand washing Other Effluents- cooling tower
		:	Domestic – Toilets & Utilities(2 KLD)
(b)	Control measures	:	Trade –Nil
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		ETP was not operational at the time of inspection because effluent generation was through batch

			process and effluent is being collected in collection tank at the time of inspection.
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued this office letter no F(tech)/Alwar(tijara)/1607(1)/2013-14/380-381 dated 27/07/2016 and valid upto 31/05/2021.
14	Environment compensation		Environment compensation of Rs 30000/- has been deposited vide DD no. 507190 dated 29/12/2017 of Kotak Mahindra Bank.
15.	Remarks	:	Representative was advised to provide water meter at tube well and maintain record now on words.

(Gurmeet Singh)
RIICO Unit-1, Bhiwadi

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s K. K. Metals Pvt. Ltd.., Plot no.- SP-1192(G), RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°11'31.57296"N and 76°51'25.62451"E
3	Date of inspection	:	24/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Ladu Lal Hudda (Manager- Project & Maintenance) 9314077161
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	Forged Items (Auto Mobile Parts) @ 12000 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed
(c)	Details of water consumption by industry	:	Domestic- Drinking, toilets & utilities Process: Water is not directly used in the process. Water is required only for cooling purpose that is re circulated continuously through cooling tower (01 no.) Industry has not provided separate meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 04 KLD ground water vide application no. 21-4/5167/RJ/IND/ 2017 dated 13/07/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.
			Other Effluents- cooling tower blow down

Sharmila

		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic–Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – Plantation/ horticulture
			Domestic- Septic tank and soak pit
12	Consent status		CTO under Water & Air Act was issued vide RO letter no. F (Tech)/Alwar (Tijara)/429(1)/2010-2011/452-453 dated 05/09/2016 that is valid up to 30/09/2026.
13	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied
14	Other observations		Industry has deposited environmental compensation of Rs. 30000/- (vide DD no. 005409 dated 04/01/2018, HDFC bank) in compliance to NGT orders.
15	Additional information		**Industry has installed & operationalized normalizing furnace (electrically operated) without obtaining CTE & CTO from the Board. Now, Category of the industry has changed from "Orange large scale" to "Red, large scale" and comes under purview of H. O.**

Recommendation: – As the industry is being operated as "Red category, large scale" entity without obtaining Consent to Establish/ Operate from the State Board, show cause notice for intended revocation of consent may be issued.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Kaenat Glass Industries. Plot no.- 1119-F2, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'7.28975"N and 76°51'28.20017"E
3	Date of inspection	:	12/03/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh.Mohd. Arshad (HR- Head) 9983399946
6	Purpose of inspection	:	Verification of compliance of conditions of acknowledgement issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Double insulated glass, Edge grinding glass, Etched glass & toughening glass @ 20 Lac square meter per annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well (Not in use) ii. Outsourced
(b)	Whether water meter installed for measuring quantity of water consumed	:	No
(c)	Details of water consumption by industry	:	**Domestic**- Drinking, toilets & utilities **Process**: Water is used in glass washing (kept into re circulation) and cooling tower. Industry has not provided separate meter (after collection tank) for measuring quantity of water used for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- Cooling tower (blow down).

Sharmila

			Glass washing water is kept into re circulation.
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade –Industry has constructed underground tank for water re circulation
		:	Domestic–Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not collected
(e)	Mode of disposal of effluent	:	Trade – Plantation/ Horticulture etc
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	**No stack provided at D G set of 320 KVA.**
13	Consent status		Acknowledgement under Water & Air Act was issued vide RO letter no. RPCB/ RO/ BWD/ OR-252/ 1736-37 dated 12/11/2013.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied
15	Other observations		Industry has deposited environmental compensation of Rs. 10000/- (vide DD no. 082724 dated 01/01/2018, HDFC Bank) in compliance to NGT orders.

Recommendation: - In view of the above deficiencies, show cause notice for intended revocation of acknowledgement may be issued.

8/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Kamdhenu Limited, A-1114, Phase-III, RIA, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id.1383)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 11' 46. 2678"N 76^0 51' 42. 57432"E
3	Date of inspection	:	04/05/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	ShL. C. Yadav (Factory Manager)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Ferrous and Non-ferrousmetal extraction involving different furnaces through melting, refining, reprocessing, casting and alloy making as mentioned at serial no. 21 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	MS Twisted Bars/CTD Bars & TMT Bars ETC @ 72000 TPD Ms Ingots @ 22556 TPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well- 02
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes, Water meter provided at Bore well
(c)	Details of Water consumption by industry		Process: NIL
			Domestic:- toilet & utilities
(d)	Whether application for		Yes, Applied for NOC from CGWA for abstraction of 18.5 KLD

	withdrawal of ground water submitted to CGWA, if yes, details thereof		ground water vide application no 21-4/1119/RJ/IND/2017.
11	Effluent management		
(a)	Source of generation		Process effluents- NIL
			Other Effluents-Wet Scrubber, Cooling section& Softening water regeneration
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NA
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by HO vide letter no F(CPM)/Alwar(Tijara)/3931(1)/2017-2018/7885-7887dated 18/12/2017 and valid upto 31-08-2022.
14	Environmental compensation		Environmental compensation of Rs. 50000/- has been deposited vide DD no. 993850dated 30/12/2017 (SBI)
15	Remarks • Rep. of industry was advised to maintain record of daily abstraction of ground water		

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Kapbros Engineering Industries Ltd. (P), E-375, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (Industry id: 22216)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 15.29521"N 76^0 52' 2.07311"E
3	Date of inspection	:	12/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Rajnath 8802084091
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red
8	Product with installed capacity	:	Machining and assembling of cast aluminium components of auto parts @25 lacs Nos /annum .
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes, but records are not maintained on daily basis.
(c)	Details of Water consumption by industry		Process, Machining section(emulsified cutting oil)
			Domestic,- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied yet
11	Effluent management		
(a)	Source of generation		Process effluents- Machining section(emulsified cutting oil)
			Other Effluents- No Effluent.
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Psycho- Chemical based ETP(10KLD)
			Domestic-Septic tank & soak pit

(c)	Operational status of treatment facility		Not Operational owing to insufficient quantity of effluent. Operation of ETP is subjected to generation of trade effluent. As effluent gets generated in batches, ETP is operated only when sufficient quantity of effluent getting accumulated in collection tank
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	ETP treated water reused in plant, used in gardening, plantation and surplus water drained in CETP drain after primary treatment.
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	1. Unit has not maintained logbook of chemical dosing, operation of ETP. 2. Unit has not maintained records of abstraction of ground water. 3. Unit operating without consent of the Board as CTO stands expired on 31/03/2018 and unit has not applied for renewal of CTO yet.
13	Status of compliance of consent condition.		Unit operating without consent of the Board as CTO letter issued to unit vide letter no F(Tech)/Alwar (Tijara)/129(1)/2016-17/5750-5752 dated 12/08/2016 and expired on date 31/03/2018 and unit has not applied for renewal of CTO till date.
14	Environment Compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 293531 dated 15/02/2018 of Kotak Mahindra Bank.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Karnani Pharmaceuticals (P) Ltd., F-67, RIICO Industrial Area, Phase-I, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:14711)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 29.23.679"N 76^0 51' 24.72275"E
3	Date of inspection	:	15/02/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Ganesh Sharma (Asst. Director, DIC, Bhiwadi)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Ajay Karnani (Director)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Green Ayurvedic and Homeopathic Medicines without boiler as at serial no. 6 of Green category (Annexure III) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Ayurvedic Medicines
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell,
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	No flow meter at bore well
(c)	Details of Water consumption by industry		Process: Water is used in boiling of herbs, formulation of syrups, washing of vessels, drinking and other domestic purposes
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied for NOC of abstraction of ground water from CGWA yet
11	Effluent management		

(a)	Source of generation		Process effluents- Nil
			Other Effluents- Nil
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade – Nil
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is not complying with the conditions (specifically relating to water pollution) mentioned in CTO(Acknowledgment) vide letter no F(Tech)/Alwar (Tijara)/2636(1)/2015-2016/1595-1596/847-847 dated 25/01/2016.
14	Remarks	:	Representative was advised to apply for NOC from CGWA for withdrawal of ground water and provide water meter at tube well & maintain records now onwards.
15	Environment compensation		Unit have been deposit environment compensation of Rs 10000/- vide DD no 616517 of sbi dated 23/01/2018.

(Ganesh Sharma)
DIC, Bhiwadi

((ShivLehari Meena)
JEE RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Kautilya Industries P. Ltd, Plot no.-C-781, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'21.76823"N and 76°51'33.9107"E
3	Date of inspection	:	15/03/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi, S. S. Khoria , DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Bhupendra (Accountant manager)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange (OR-92) i.e. industry not covered in any category and having source of air and/or water pollution
8	Product with consented capacity	:	Cotton yarn@ 5 TPD
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not provided. Representative assured to provide water meter at bore well.
(c)	Details of water consumption by industry	:	Process: Water is not used for process. Domestic: 5 KLD as per CTO application dt02.07.2015) Water is also used for cooling which is kept into recirculation.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 15 KLD ground water vide application no. 21-4/7117/RJ/IND/ 2017 dated 28/12/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- N.A.
			Other Effluents- N.A.
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – N.A.
		:	Domestic-septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP:

			Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –N.A.
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	--
13	Consent status		CTO under Water & Air Act was issued vide RO letter no. F(Tech)/Alwar(Tijara)/2026(1)/ 2014-2015/223-224 dated 03/06/2016 is valid upto 31/01/2021.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied in respect of effluent generation, treatment & disposal

(S. S. Khoria)
DIC, Bhiwadi

योग्यता
(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s KEI Industries Ltd., SP-919, RIA, Phase-III, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Coordinates could not be obtained due to network problem
3	Date of inspection	:	11.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. S.S. Khoria, DIO, DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Rajinder Singh, Sr. DGM(P&A)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	Electric Cable-5000 KM/Month
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well- 2Nos. ii. RIICO Connection-1 No.
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed, At both Borewells Presently, both borewells are dead and RIICO Supply fulfils the water demand of industry.
(c)	Details of water consumption by industry	:	**Process**:- No Use **Domestic**:-Drinking/Toilets/Other utilities. **Other**: Cooling
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		21-4/6520/RJ/IND/2017 dated 21.12.2017 for 25KLD
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Not Generated
			Other Effluents- Not Generated
		:	Domestic –From Toilets/other utilities

(b)	Control measures	:	Trade – Not Applicable
		:	Domestic-Treated at the common STP situated at adjacent plot no. SP-920 of the same firm
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- NA
12	Any shortcoming observed by joint team during inspection	:	-
13	Consent Status	:	Consent was issued to the industry vide RO letter no. F(Tech)/Alwar(Tijara)/2111(1)/2014-2015/1692-1693 dated 16.02.2015 valid upto 31.10.2019 Industry has deposited Environmental compensation in compliance of Hon'ble NGT order dated 12.12.2017 (Amount- Rs. 50000/-, DD no.- 817778, Date-28.12.2017, Bank-PNB)
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Complied

(S.S. Khoria)
DIC, Bhiwadi

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s KEI Industries Ltd., SP-922, RIA, Phase-III, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Coordinates could not be obtained due to network problem
3	Date of inspection	:	11.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. S.S. Khoria, DIO, DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Rajinder Singh, Sr. DGM(P&A)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (Metal Surface Treatment)
8	Product with consented capacity	:	Electric Cable-1200 KM/Month
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well- 2Nos. ii. RIICO Connection-1 No.
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed Reading observed at 1st Borewell=4849.3KL 2nd Borewell not in use As per log book, water consumption is around 4.5 KLD.
(c)	Details of water consumption by industry	:	Process:- No Use Domestic:-Drinking/Toilets/Other utilities. Other: Cooling
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Submitted, Application No. 21-4/6519/RJ/IND/2017 for 25KLD
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Not Generated
			Other Effluents- Not Generated

		:	Domestic –From Toilets/other utilities
(b)	Control measures	:	Trade – Not Applicable
		:	Domestic- Industry has provided biological treatment based Sewage Treatment Plant followed by Tertiary Treatment. Industry has provide water meter at the outlet of STP, Reading observed = 1718.10KL.
(c)	Operational Status of treatment facility	:	ETP: NA STP: Operational
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Plantation/Horticulture
12	Any shortcoming observed by joint team during inspection	:	-
13	Consent Status	:	Consent was issued to the industry vide HO letter no. F(CPM)/Alwar(Tijara)/3921(1)/2016-2017/9749-9751 dated 17.01.2017 valid upto 30.09.2021 Industry has deposited Environmental compensation in compliance of Hon'ble NGT order dated 12.12.2017 (Amount- Rs. 50000/-, DD no.- 817776, Date-28.12.2017, Bank-PNB)
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Complied

(S.S. Khoria)
DIC, Bhiwadi

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s KEI Industries Ltd. (Unit-III), SP-920, RIA, Phase-III, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Coordinates could not be obtained due to network problem
3	Date of inspection	:	11.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. S.S. Khoria, DIO, DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Rajinder Singh, Sr. DGM(P&A)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (Metal Surface Treatment)
8	Product with consented capacity	:	Electric Wire & Cable-600 KM/Month Stainless Steel Wire-500Ton/Month
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well- 2Nos. ii. RIICO Connection-2 Nos.
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed, At both Borewells Reading observed at 1st Borewell=2075KL Reading observed at 2nd Borewell=1786KL As per log book, water consumption is around 30 KLD.
(c)	Details of water consumption by industry	:	Process:- Pickling & Rinsing Domestic:-Drinking/Toilets/Other utilities. Other: Scrubber, Cooling Tower
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Permission for abstraction of 125KLD water has been issued to the industry vide CGWA letter no. 21-4(544)/WR/CGWA/2012-4984 dated 17.12.2012. Industry has applied for renewal of existing permission vide their letter no. Nil dated 29.05.2017 for 125 KLD.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent-

			Effluent is generated from pickling section and rinsing section
			Other Effluents- Boiler Blow Down, Cooling Tower Bleeds Scrubbing Liquor
		:	Domestic –From Toilets/other utilities
(b)	Control measures	:	Trade – Industry has provided physico-chemical based Effluent Treatment Plant for the treatment of process & other effluents. ETP comprises of Collection Tank, Chemical Dosing tank (for dosing of Caustic Soda & Polyelectrolyte), Tube Settler, Buffer Tank, Activated carbon Filter, Pressure Sand Filter and Treated Water collection Tank. Filter Press has been provided for dewatering of sludge. Industry has provided water meter at the inlet of ETP (Reading observed=13107.83 KL) and at the outlet of ETP (Reading observed=3294.9KL). As per log book, treated effluent generation is around 8-7 KLD. Consented Quantity is 17.5 KLD Industry has also installed Tertiary RO (water recycling system) with Reject Disposal System to maintain zero discharge status.
		:	Domestic-Industry has provided biological treatment based Sewage Treatment Plant followed by Tertiary Treatment. Industry has provided water meter at the Outlet of STP, Reading observed=25002.30KL. As per log book, treated effluent generation is around 14 KLD. Consented Quantity is 16 KLD
(c)	Operational Status of treatment facility	:	ETP: Being a batch process, ETP was not in operation at the time of inspection STP: Operational
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade –Reuse in process. Industry is maintaining zero liquid discharge status.
			Domestic- Plantation/Horticulture

12	Any shortcoming observed by joint team during inspection	:	-
13	Consent Status	:	Consent was issued to the industry vide HO letter no. F(CPM)/Alwar(Tijara)/3925(1)/2017-2018/3300-3302 dated 12.07.2017 valid upto 28.02.2022 Industry has deposited Environmental compensation in compliance of Hon'ble NGT order dated 12.12.2017 (Amount- Rs. 50000/-, DD no.-817777, Date-28.12.2017, Bank-PNB)
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Complied

(S.S. Khoria)
DIC, Bhiwadi

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

1925

INSPECTION REPPORT

1	Name & address of the industry	:	King Auto Tubes Private Limited, SP-812/G-15 Phase -III, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{o}N)-28.202749 Longitude (^{o}E) -76.851921
3	Date of inspection	:	11.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Sanjiv Kumar (Engineer)-9509542814
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	Car , Bike Tubes 100,00 Pcs./month
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well ii. RIICO water supply (03 KLD)
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes
(c)	Details of water consumption by industry	:	Process: -NA Domestic: -1.8 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, 0.5 KLD permission application applied vide application no. 21-4/3678/RJ/IND/2017 dated 01/06/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- cooling of machines

		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- NA
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade – NA
			Domestic- Reuse after cooling
12	Any shortcoming observed by joint team during inspection	:	Nil
13	Consent status		The last CTO was issued to the industry vide letter no. F (Tech)/Alwar (Tijara)/4009 (1)/2016-2017/176-177 on dated 24.07.2017 which is valid up to 28.02.2026. Industry has submitted the Environmental Compensation of Rs. 30,000 via DD no. 082811 on dated 05.01.2018.
14	Status of compliance of consent condition	:	Industry is complying with the consent conditions
15	Remarks, if any		Nil

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

1247

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Kiwi Alloys Ltd., Plot no.- F-1084-1085, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°11'53.0673"N and 76°51'31.68583"E
3	Date of inspection	:	13/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Jaiveer (Manager) 9694340337
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	M. S. Ingots/ Billets @70.00 TPD
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed
(c)	Details of water consumption by industry	:	**Domestic**- Drinking, toilets & utilities **Process.** Water is not directly used in the process. Allied activities /operations utilizing water are softening plant and cooling tower at induction furnace (kept into recirculation). Industry has not provided separate meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 10 KLD ground water vide application no. 21-4/2143/RJ/IND/ 2017 dated 25/05/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from

Sharmila

			the process.
			Other Effluents- cooling tower blow down & softening plant re generation
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP, Not required STP, Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – Quenching/ cooling of hot MS ingots
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		CTO under Water & Air Act was issued vide HO letter no. F (CPM)/Alwar (Tijara)/9(1)/2011-2012/7907-7909 dated 26/10/2016 that is valid up to 31/12/2018.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied
15	Other observations		Industry has deposited environmental compensation of Rs. 50000/- (vide DD no. 502718 dated 28/12/2017, ICICI bank) in compliance to NGT orders.

8/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila
(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Konark Manufacturing (P) Ltd., SPL-1(F), RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id: 53178)
2	Coordinates of industry (in terms of latitude and longitude)		28° 12' 35. 27802"N 76° 51' 8.29343"E
3	Date of inspection	:	16/02/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Ganesh Sharma (Asst.Director, DIC, Bhiwadi)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Kunal Bissa (Director)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Green Polythine and plastic products manufacturing (vergin plastic) as at serial no: 67 of Green category (Annexure III) of Office Order no: F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	H.M HDPE Packings, other Packing Items @ .26 MT/Day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well,
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	No water meter at bore well
(c)	Details of Water consumption by industry		Process: Nil, Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		No
11	Effluent management		
(a)	Source of generation		Process effluents- Nil

			Other Effluents- Nil
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –Nil
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is not complying with the conditions (specifically relating to water pollution) mentioned in CTO Acknowledgement letter issued this office letter no RPCB/RO/BWD/OR-453/155-156 dated 21/04/2014.
14.	Remarks	:	Representative was advised to apply for NOC from CGWA for withdrawal of ground water and provide water meter at tube well & maintain records now onwards.
15.	Environment compensation		Environment compensation of Rs 10000/- has been deposited vide DD no. 993235 dated 04/01/2018 of PNB Bank.

(Ganesh Sharma)
DIC, Bhiwadi

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

2805

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Kumar Enterprises, Plot No. SP-1293/H1-3, RIA, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Latitude: 28.213825 Longitude:76.862325
3	Date of inspection	:	25.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. S.S. Khoria, DIO, DIC, Bhiwdai Sh. Praveen Kumawat, ~~Junior Engineer~~ ASE, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	_
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	Bailing of waste papers and corrugated boxes and cutting and grinding of waste plastic
9	Operational status	:	Closed In place of above industry, there was a warehouse of TMT bars on the ground floor, whereas on 1st floor, industry named as M/s Baba Enterprises engaged in grinding/buffing of bathroom fittings was operating.
10	Raw/ fresh water management		NA
(a)	Source of raw/fresh water	:	NA
(b)	Whether water meter installed for measuring quantity of water consumed	:	NA
(c)	Details of water consumption by industry	:	NA
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		NA

(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- NA
		:	Domestic – NA
(b)	Control measures	:	Trade – NA
		:	Domestic-NA
(c)	Operational Status of treatment facility	:	NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- NA
12	Any shortcoming observed by joint team during inspection	:	• Industry has not deposited Environmental compensation in compliance of NGT order dated 12.12.2017. • Show Cause Notice has been issued to the industry vide RO letter no. RPCB/RO/BWD/2805/99 dated 16.04.2018. Industry has not submitted reply of the Show Cause Notice.
13	Consent Status	:	• Consent to Operate was issued to the industry vide RO letter no. F(Tech)/Alwar(Tijara)/4926(1)/2017-2018/144-145 dated 28.06.2017 VALID UPTO 31.05.2017
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Industry is Closed

(S.S. Khoria)
DIC, Bhiwadi

(Praveen Kumawat)
RIICO Ltd., Unit-1

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

2876

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Kunsion metals Ltd., G1/472 RIICO Industrial Area, Phase-I, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:89217)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 58.37742"N 76^0 51' 0.6552"E
3	Date of inspection	:	26/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Malkhan Singh 9991331140
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	**Red** Industries or process involving **metal surface treatment** or process such as pickling/plating/ electroplating/ paint stripping/ heat treatment/ phosphating or finishing and **anodizing/** enameling/galvanizing as at serial no. 36 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Copper wire Drawing(Job Work) @ 2600 Tonne/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Out sourced
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	NA
(c)	Details of Water consumption by industry		Process: Nil
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		

(a)	Source of generation		Process effluents- Nil
			Other Effluents- cooling section
		:	Domestic – Toilets & Utilities(3 KLD)
(b)	Control measures	:	Trade –NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by HO vide letter no F(HSW)/Alwar (Tijara)/3068(1)/2016-2017/7063-7065 dated 08/11/2017.
14	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 616462 dated 05/01/2018 of SBI Bank.

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(Gurmeet Singh)
RIICO Limited (Unit-I)

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(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Lark Laboratories Ltd., Plot no.- SP-1192(E), Phase- IV, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°11'30.60427"N and 76°51'34.429"E
3	Date of inspection	:	23/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Ajay Anand (Factory Manager) 9314872211
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	1) CAPSULES (BETALACTUM) @ 60 MILLION / ANNUM 2) CAPSULES (NON BETALACTUM) @ 60 MILLION / ANNUM 3) DRY SYRUP (30 ML, 60 ML, 100 ML) @ 14.5 MILLION BOTTLE/ ANNUM 4) EXTERNAL PREPARATION (60 ML, 100 ML ETC.) @ 12.5 MILLION BOTTLE/ ANNUM 5) LIQUID ORALS (30 ML, 60 ML, 100 ml @ 20 MILLION BOTTLE/ ANNUM. 6) OINTMENTS (30 GM, 10 GM, 5 GM) @ 13.5 MILLION TUBES / ANNUM. 7) TABLETS (BETALACTUM) @ 60 MILLION / ANNUM 8) TABLETS (NON BETALACTUM) @ 800 MILLION / ANNUM
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply ii. Bore well (under maintenance at the time of inspection)
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not installed
(c)	Details of water consumption by industry	:	Domestic- Drinking, toilets & utilities Process: Water is used in the manufacturing process. Allied activities utilising water are cooling tower, RO plant, boiler, floor washing etc.

Sharmila

			Industry has not provided separate meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Vessel washing
			Other Effluents- Boiler (blow down), Cooling tower (blow down), RO plant (reject) and floor washing
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – Industry has installed ETP of 05 KLD (as reported) capacity for treatment of trade effluent.
		:	Domestic- Septic tank & soak pit
(c)	Operational Status of treatment facility	:	ETP: Non operational STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	02 samples were collected from the industry 1) Treated water collection tank of ETP (used for gardening in front of industry) 2) Pool of effluent collected adjacent to the outer boundary of the industry.
(e)	Mode of disposal of effluent	:	Trade – Plantation/ horticulture (As per representative)
			Domestic- Septic tank & soak pit
12	Consent status		Consent under Water & Air Act was issued vide RO letter no. F(Tech)/Alwar(Tijara)/2185(1)/2014-2015/131-132 dated 11/05/2016 that is valid up to 30/09/2020.
13	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied except providing water flow meter at all suitable points to measure the quantity of treated effluent, reused and discharged in to CETP and record keeping.
14	Other observations		Industry has deposited environmental compensation of Rs. 30000/- (vide DD no. 502481 dated 06/01/2018, ICICI bank) in compliance to NGT orders.

Sharmila

15	Any shortcoming observed by joint team during inspection :- (i) ETP was non operational during inspection. Dosing tanks were empty. Operational & maintenance of ETP was poor. (ii) There was a cess pool of untreated waste water stored adjacent to the outer boundary of the industry. Sample was also collected from this pool. (iii) Water from treated water collection tank (contaminated with domestic sewage) was being drained outside the industry through flexible pipes. (iv) No technical/ skilled person having any knowledge of ETP operations was employed/present in the industry. (v) No water meter installed at any line (inlet, outlet, recycle) of ETP. (vi) Industry has changed the fuel & capacity of boiler from HSD fired 600 Kg/ Hr to briquettes fired 01 TPH boiler without obtaining prior consent from the Board. (vii) No infrastructure facility provided for emission monitoring at the stack attached with 01 TPH briquettes fired boiler.

Recommendation: - In view of the above deficiencies, show cause notice for intended revocation of Consent to Operate may be issued.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Leel Electricals Ltd., A-146(B&C), RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id: 13898)
2	Coordinates of industry (in terms of latitude and longitude)		Coordinated couldn't be taken due to network problem
3	Date of inspection	:	05/04/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa(JSO RSPCB, Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Devendra Singh 9983337811
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red
8	Product with installed capacity	:	Assemblimg of RMPU/RMVU/CABAC @1500.00 Nos/Annum Condenser and Evaporator coils @1500 Nos/Day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well,
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes
(c)	Details of Water consumption by industry		Process: Nil, Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for NOC from CGWA for abstraction of 22 KLD vide application NO.21-4/4875/RJ/IND/2017 dated 11/07/2017.
11	Effluent management		
(a)	Source of generation		Process effluents-Nil Other Effluents- cooling section
		:	Domestic – Toilets & Utilities(13-14KLD)
(b)	Control measures	:	Trade –Nil

			Domestic-Sewage treatment plant(15 KLD)
(c)	Operational status of treatment facility		Operational
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	
			Domestic- STP treated water used in plantation, gardening and other gainful purposes
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued this office letter no F(tech)/Alwar(tijara)/713(1)/2010-11/4617-4619 dated 18/08/2017 and valid upto 31/12/2021.
14	Environment compensation		Environment compensation of Rs 50000/- (Rs 30000/- vide DD no. 024561 dated 05/01/2018 of Axis Bank and Rs 20000/- vide DD no. 021119 dated 05/01/2018 of Axis Bank.) has been deposited by the unit
15.	Remarks	:	Representative was advised to maintain logbook of STP and records of water abstraction from ground.

(Gurmeet Singh)
RIICO Unit-1, Bhiwadi

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

768

INSPECTION REPPORT

1	Name & address of the industry	:	Linde India Limited, B-821, RIA, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Latitude: 28.202932 Longitude: 76.864727
3	Date of inspection	:	21.03.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. Praveen Kumawat, ~~Junior Engineer~~ ASE, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Bidham Debnath, Plant Manager
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Argon/Argon Shield-400 Km^3/month Industrial Oxygen Gas & Medical Oxygen Gas (Filling)- 200 Km^3/month Nitrogen Gas (Filling)-25 Km^3/month
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes, Installed, Reading observed = 4478.71KL
(c)	Details of water consumption by industry	:	Process:- Water is used for hydraulic testing of cylinders Domestic:-Water is used for drinking/toilets/other utilities
(d)	Whether application for		Submitted, Application No: 21-

	withdrawal of ground water submitted to CGWA, if yes, details thereof		4/7863/RJ/IND/2017
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent-Moderate quantity (Approx-3.7 KL/Month) of effluent is generated from hydraulic testing of cylinders
			Other Effluents- Not generated
		:	Domestic –Toilets/handwashing
(b)	Control measures	:	**Trade** –Only settling, as effluent generated from hydraulic testing of cylinders does not require any specific treatment.
		:	**Domestic**-Unit has provided septic tank & soak pit
(c)	Operational Status of treatment facility	:	Not Applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not collected as there was no discharge at the time of inspection
(e)	Mode of disposal of effluent	:	Trade –Industry is using effluent generated from hydraulic testing for gardening & surplus is discharging into RIICO drain as industry has taken membership from.
			Domestic- Unit has provided septic tank & soak pit
12	Any shortcoming observed by joint team during inspection	:	—
13	Consent Status	:	CTO issued to the industry vide RO letter no. F(Tech)/Alwar(Tijara)/2685(1)/2016-2017/225-226 dated 03.06.2016 valid upto

			31.05.2026 Industry has deposited Environmental compensation in compliance of Hon'ble NGT order dated 12.12.2017 (Amount- Rs. 30000/-, DD no.-082778, Date-04.01.2018, Bank-HDFC)
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Complied

(Praveen Kumawat)
RIICO Limited (Unit-I)

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

2868

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Lord Engineering Co., Plot no.- J- 1160 (L), Phase- IV, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		--
3	Date of inspection	:	04/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. H R Kinra (Director) 8003019000
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	Normalising of Steel Components @ 1,500.00 TON PER ANNUM
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed at RIICO connection
(c)	Details of water consumption by industry	:	**Domestic**- Drinking, toilets & utilities **Process**: Water is not used in the process. Cooling water gets re circulated. Industry has not provided separate meter for measuring quantity of water abstracted/ withdrawal for domestic/industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applicable

Sharmila

11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.
			Other Effluents- cooling tower blow down
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –RIICO drain leading to CETP
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	No
13	Consent status		CTO under Water & Air Act was issued vide RO letter no. F (Tech)/Alwar (Tijara)/5051(1)/2017-2018/455-456 dated 29/11/2017 that is valid up to 31/08/2022.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied
15	Remarks		Industry has deposited environmental compensation of Rs. 50000/- (vide DD no. 993280 dated 10/01/2018, PNB) in compliance to NGT orders.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

1345

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Lotus Auto Engineering Ltd., SPL-501B, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id.33795)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 13' 10.29792"N 76^0 50' 16.73477"E
3	Date of inspection	:	26/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Mr. Roshan Lal sharma 9649851553
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Orange
8	Product with installed capacity	:	Front Engine Support, Break engine @ 3500MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes but meter was not operational and lrecords of abstraction of ground water has not maintained
(c)	Details of Water consumption by industry		Process: Nil
			Domestic:- toilet & utilities(10-11 KLD)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for NOC from CGWA for abstraction of 4 KLD ground water vides application no. 21-4/ 1372/RJ/IND/2017 dated 31.03.2017.
11	Effluent management		
(a)	Source of generation		Process effluents- Nil
			Other Effluents- cooling section
		:	Domestic – Toilets & Utilities(8-9 KLD)
(b)	Control measures	:	Trade –NA
			Domestic- STP(10-11 KLD)
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected,		Yes,

	if yes, point of collection		At outlet of STP (treated water collection tank)
(e)	Mode of disposal of effluent	:	NA
			Domestic- STP treated water used in plantation, gardening and other gainful purposes
12	Any shortcoming observed by joint team during inspection	:	1. Unit Applied for NOC from CGWA for abstraction of 4 KLD ground water but as per the number of employee water consumption is 10-11 KLD. 2. Unit has not installed water meter at outlet of STP and have not maintain logbook of operation of STP 3. Operation and maintenance of STP was very poor.
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by HO vide letter no F(HSW)/Alwar (Tijara)/1141(1)/2011-12/202-203 dated 28/05/2016 and valid up to 31/12/2021.
14	Environment compensation		Environment compensation of Rs 30000/- has been deposited vide DD no. 184119 dated 02/01/2018 of Corporation Bank.
15	Remark		Representative was advised to Maintain the records of abstraction of ground water and operation of STP.

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(Gurmeet Singh)
RIICO Limited (Unit-I)

(c/s)

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Lucky Plast Ltd., B-485-86, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:32522)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 51.09894"N 76^0 50'32.9707"E
3	Date of inspection	:	24/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Yougal Tareja 9818405737
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	**Red** Industries or process involving as **Synthetic leather, foam and related products excepted isolated moulding** at serial no. 77 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	PVC Coated fabrics @ 47 lacs meters/annum.
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	No.
(c)	Details of Water consumption by industry		Process, cooling tower
			Domestic,- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied vide application No. 21-4/5300/RJ/IND/2017 for abstraction of 20 KLD water.
11	Effluent management		
(a)	Source of generation		Process effluents- No Effluent
			Other Effluents- cooling section

		:	Domestic – Toilets & Utilities
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.	:	Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued to unit vide letter no F(Tech)/Alwar (Tijara)/2189(1)/2014-2015 /406-407 dated 207/11/2017 valid up to 31/10/2022.
14	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 616459 dated 04/01/2018 of SBI Bank.
15	Remarks	:	Representative was advised to provide water meter at tube well & maintain records now onwards.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/S M. R. Polytech, Plot no.-H-1-861, Phase-III, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°11'56.65189"N and 76°52'10.37201"E
3	Date of inspection	:	19/04/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi , Praveen Kumawat, ASE, RIICO (Unit-I), Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Rajeev Ranjan (Manager)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange (OR-74) reprocessing of waste plastic
8	Product with consented capacity	:	Plastic granules and fiber glass products@600 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO Water supply connection
(b)	Whether water meter installed for measuring quantity of water consumed	:	--
(c)	Details of water consumption by industry	:	**Process:** Nil **Domestic:** 0.3 KLD (As CTO application dt 23.08.2017) Cooling: 0.2 KLD (Recirculated)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applicable
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- there is no waste water generated from the process.
			Other Effluents- cooling water kept in recirculation.
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – N.A.
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP:

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			Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –--
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	--
13	Consent status		CTO under Water & Air Act was issued vide HO letter no. F(Tech)/Alwar(Tijara)/5013(1)/ 2017-2018/354-355 dated 20/09/2017 is valid upto 31/07/2027.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied in respect of effluent generation, treatment & disposal
15	Environment compensation		30,000/- vide DD No- 258940 dt 03.01.2018

(Praveen Kumawat)
ASE, RIICO (Unit-I), Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

Madhav

1	Name & address of the industry	:	M/s ~~Mahadev~~ Auto forge (P) Ltd.,G-1-401, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:53246)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 22.09478"N 76^0 51' 57.8975"E
3	Date of inspection	:	13/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Mr. Inder (Foremen) 8875591858
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Orange Industries or process involving **Forging of ferrous and non ferrous metals(using any fuel including oil and gas fired furnaces)** as at serial no. 30of Orange category (Annexure II) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Forging parts
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	RIICO Supply
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	No
(c)	Details of Water consumption by industry		Process. NA
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of generation		Process effluents- No Effluent
			Other Effluents- No Effluent.

		:	Domestic – Toilets & Utilities
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		Operational
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	Unit has electric fired furnace and oil fired furnace, at the time of inspection oil fired furnace was operational. Oil fired furnace is not having adequate Stack height.
13	Status of compliance of consent condition.		Unit complying with the conditions(specially related to water pollution) given in CTO letter issued to unit vide letter no F(Tech)/Alwar (Tijara)/2666(1)(1)/2015-2016/18-20/42 dated 07/04/2016 has been expired on 31.01.2018, However unit has applied for renewal of CTO under Water Act and Air Act on 23.12.2017.
14	Environment compensation		Environment compensation of Rs 30000/- has been deposited vide DD no. 797772 dated 06/01/2018 of Canara Bank.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Magadh Plas (P) Ltd., G1-957, RIA, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Latitude: 28.195565 Longitude: 76.860738
3	Date of inspection	:	09.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. Praveen Kumawat, ASE ~~Junior Engineer~~, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Vinay Prasad, Director
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green (Plastic processing using virgin plastic)
8	Product with consented capacity	:	Plastic Containers-144 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	RIICO Connection
(b)	Whether water meter installed for measuring quantity of water consumed	:	RIICO Water meter installed
(c)	Details of water consumption by industry	:	Water is used for Drinking/toilets/Other utilities Water is also used for cooling purpose.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not Applicable
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent-

			Not generated
			Other Effluents- Not generated
-		:	Domestic –From Toilets/other utilities
(b)	Control measures	:	**Trade** – Not Applicable
		:	**Domestic**-Septic Tank & soak pit
(c)	Operational Status of treatment facility	:	Not Applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not Required
(e)	Mode of disposal of effluent	:	Trade –Not Applicable
-			Domestic- septic tank & soak pit
12	Any shortcoming observed by joint team during inspection	:	___
13	Consent Status	:	Acknowledgement was granted to the industry vide letter no. RPCB/RO/BWD/OR-457/1731-32 dated 12.11.2013
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Complied

RIICO Limited (Unit-I)

Neha Agarwal
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Mahadev Enterprises, Plot No. - 812/F-43, Samtel Zone, RIA, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'8.89531"N and 76°50'57.12155"E
3	Date of inspection	:	23/05/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Jagdish Singh Joshi (Security Guard)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	UF & MF MOULDING POWDER @ 600 MT/ Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well ii. RIICO connection
(b)	Whether water meter installed for measuring quantity of water consumed	:	No
(c)	Details of water consumption by industry	:	Domestic- Drinking, toilets & utilities Process: Water is not directly used in manufacturing process. Allied activity/ operation utilizing water is cooling tower (for ball mill) Industry has not provided meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA.
			Other Effluents- Cooling tower (blow down)

		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade –NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not collected
(e)	Mode of disposal of effluent	:	Trade –Plantation/ Horticulture etc
			Domestic- Septic tank and soak pit
13	Consent status		Consent to Operate under Water & Air Act was issued vide RO letter no. F(Tech)/Alwar(Tijara) /2000(1)/2014-2015/550-551 dated 17/11/2016 that is valid up to 30/11/2019.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal Following conditions are not complied :- **Condition no. -14 (pertaining to adequate infrastructure facility with thermic fluid heater)** Industry has not provided adequate infrastructure facility for emission monitoring at the stack attached with thermic fluid heater. **Condition no. -15 (pertaining to acoustic enclosure at DG set of 125 KVA)** Industry has not provided acoustic enclosure at DG set of 125 KVA. **Condition no. -16 (pertaining to installation of fume (formaldehyde) scrubbing system)** Industry has not installed fume scrubbing system with centralized fume collection system. **Condition no. -17 (pertaining to providing adequate air pollution control measures to control the dust generated during grinding process)** Industry has not provided adequate APCM for dust generated during grinding process. Dust all over the grinding plant was observed		

15	Any shortcoming observed by inspecting official during inspection. A. Industry has not applied for NOC from CGWA for ground water abstraction from the bore well situated in the industry. B. Industry has not installed metering device/meter on the bore well and so the record of daily water abstraction is not maintained. C. Housekeeping was very poor.

Recommendation. - In view of the above deficiencies, show cause notice for intended revocation of Consent to Operate may be issued.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Maharaja Cables, E-93 (A & B), RIA, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:21666)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 36. 00893"N 76^0 50' 58. 93055"E
3	Date of inspection	:	26/02/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Sudhir Kumar Singh (manager)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Orange Wire Drawing & Wire Netting as at serial no. 73 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Wire & Cables @ 10.00 Lac core/ Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore Well-01
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Industry has not provided water meter at Bore Well
(c)	Details of Water consumption by industry		Process: NIL
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not Applied
11	Effluent management		
(a)	Source of generation		Process effluents-NIL
			Other Effluents- cooling section
		:	Domestic – Toilets & Utilities

(b)	Control measures	:	Trade –NA
			Domestic–Septic tank & Soak Pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		No
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic–Septic tank & Soak Pit
12	Any shortcoming observed by joint team during inspection	:	• Industry has not provided water meter at Bore Well. • Industry has not applied for obtaining NOC from CGWA for abstraction of ground water.
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by this office vide letter no F(Tech)/Alwar (Tijara)/2618(1)/2015-2016/1512-1513 dated 11/01/2016.Which is valid upto 31-03-2012.
14	Environmental compensation		Environmental compensation of Rs. 30000/- has been deposited vide DD no. 408795 dated 04/01/2018 (Vijaya Bank)
15	Remarks **Show cause notice for intended revocation of CTO under Water & Air act may issued to industry.**		

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Anil Bairwa)
JSO RSPCB, Bhiwadi

C.S.

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Maharia Electronics (P) Ltd., G1-410 , RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:48531)
2	Coordinates of industry (in terms of latitude and longitude)		28° 12' 27.66589"N 76° 51' 59.72886"E
3	Date of inspection	:	13/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Rajendra Naruka 9414483799
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Industries or process involving **as Basic chemicals and electro chemicals and its derivatives including manufacturing of Acids** at serial no. 6 of red category (Annexure II) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	UF moulding powder @ 7.00M tonne/Day.
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	No flow meter at borewell
(c)	Details of Water consumption by industry		Process: No Effluent
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied vide application No. 21-4/5937/RJ/IND/2017 dated 06/12/2017.
11	Effluent management		
(a)	Source of generation		Process effluents- No Effluent
			Other Effluents- No Effluent.

		:	Domestic – Toilets & Utilities (1.5 KLD)
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in Revised CTO letter issued to unit vide letter no F(Tech)/Alwar (Tijara)/1732(1)/2013-2014/913-914/930-931 dated 28/09/2013 and valid upto 28/09/2013.
14	Remarks		Representative was advised to provide water meter at tube well & maintain records now onwards.
15	Environment compensation		Unit have been deposit environment compensation of Rs 50000/- vide DD no081260 of Axis bank dated 05/01/2018

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Malbros Marble & Granite Industries. Plot no.- SP-1192(J&I), RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°11'23.46572"N and 76°51'27.58626 "E
3	Date of inspection	:	24/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh.Ashok Kumar Arora (Manager) 9784172777
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	Slate Stone Tiles & Slab/Sand Stone Tiles & Slab/Lime Stone Tiles & Slab/Quartzite's Stone Tiles & Slab/Marble Tiles & Slab @ 625,000.00 SQ. METER/YEAR
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed
(c)	Details of water consumption by industry	:	Domestic- Drinking, toilets & utilities Process. Water is used in cutting and polishing of the stone. Water gets re circulated though 09 settling cum recirculation tanks. Industry has not provided separate meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		

Sharmila

(a)	Source of effluent generation	:	Process Effluent- Cutting and polishing of stone
			Other Effluents- NA
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade –Industry has provided 09 settling cum recirculation tanks. Slurry from the tanks and cuttings from machines are used for land filling within the premises.
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not collected
(e)	Mode of disposal of effluent	:	Trade- Recycle in the process
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	No shortcoming was observed in respect of effluent generation, treatment & disposal
13	Consent status		Consent to Operate under Water & Air Act was issued vide RO letter no. F(Tech)/Alwar(Tijara) /1719(1)/2013-2014/1690-1691 dated 20/01/2016 that is valid up to 31/05/2018.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied except installing suitable flow measuring device at appropriate locations to measure the quantity of treated effluent, reused and discharged in to CETP
15	Other observations		Industry has deposited environmental compensation of Rs. 30000/- (vide DD no. 908669 dated 04/01/2018, Bank of SBI) in compliance to NGT orders.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	Manu Paper Coat, F-1097, Phase III, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.197208 Longitude (^{0}E) -76.862481
3	Date of inspection	:	15.02.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Arun Kumar (Accountant)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Coated Paper (PVC on one side), 40 lac metres/year
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply connection ii. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes
(c)	Details of water consumption by industry	:	Process : 1.5-2 KLD Domestic : 1 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		No
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Nil
			Other Effluents- Machine cooling
		:	Domestic –Toilet/ Utilities

(b)	Control measures	:	Trade – Recirculation hot water for reuse
		:	Domestic- septic Tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not applicable STP: Not applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade – Recirculation hot water for reuse in cooling of machines
			Domestic-Septic Tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	Industry has coal fired thermo fluid heater having capacity 7 lakh Kcal/Hour
13	Consent status		The last CTO was issued to the industry vide letter no. F (Ack)/Alwar (Tijara)/2946 (1)/2016-2017/2970-2971 issued on 03.06.2016.
14	Status of compliance of consent condition	:	Industry is complying with the consent conditions.

8/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

21.2.18
(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/S Maars Forging, Plot no.-G—1-976, Phase-III, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°11'47.87758"N and 76°51'39.38479"E
3	Date of inspection	:	19/04/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi , Praveen Kumawat, ASE, RIICO (Unit-I), Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Sandeep Vashisth(Accountant) 9810197678
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange (OR-33) forging of ferrous and non-ferrous
8	Product with consented capacity	:	Rough forging@1200 TPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No, representative assured to provide water meter at bore well.
(c)	Details of water consumption by industry	:	**Process**: Nil **Domestic**: 1 KLD (As CTO application dt 16.07.2016) Cooling: 1 KLD (Recirculated)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 2 KLD ground water vide application no. 21-4/6357/RJ/IND/ 2017 dated 19/12/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- there is no waste water generated from the process.
			Other Effluents- cooling water kept in recirculation.
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – N.A.
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required

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(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –--
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	--
13	Consent status		CTO under Water & Air Act was issued vide HO letter no. F(Tech)/Alwar(Tijara)/4018(1)/ 2017-2018/21-22 dated 13/04/2017 is valid upto 30/06/2021.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied in respect of effluent generation, treatment & disposal
15	Environment compensation		30,000/- vide DD No- 82898 dt 08.01.2018

(Praveen Kumawat)
ASE, RIICO (Unit-I), Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Mars Packging (P) Ltd., E-293, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:27410)
2	Coordinates of industry (in terms of latitude and longitude)		28° 12' 38.89408"N 76° 51' 5.03784"E
3	Date of inspection	:	10/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Surendra Sharma 9829403552
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Orange
8	Product with installed capacity	:	
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	No
(c)	Details of Water consumption by industry		Process: NIL.
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied vide application No. 21-4/1624/RJ/IND/2017 dated 06/05/2017 for abstraction of 4.5 KLD water.
11	Effluent management		
(a)	**Source of generation**		Process effluents- No Effluent.
			Other Effluents- No Effluent.
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	Trade effluent:- NA

			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in revised CTO letter issued to unit vide letter no F(Tech)/Alwar(Tijara)/2537(1)/2015-16/42 43/1369-70 dated 17/03/2018 and valid up to 31/12/2020.
14	Environment compensation		Environment compensation of Rs 30000/- has been deposited vide DD no. 082879 dated 06/01/2018 of HDFC Bank.
15	Remarks		Representative advised to provide water meter at bore well and maintain records of abstraction of ground water from tube well now on words.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Mars Packaging Pvt Ltd. (Unit- II), Plot no.- B-1126 , RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'4.94204"N and 76°51'23.35504"E
3	Date of inspection	:	04/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Yashwant Jain 9351016398
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	1) GLITTER FLAKES OF PET FILM @ 150 KG/DAY 2) LACQUERED & LAMINATED POLYESTER FILM (12 MICRON TO 50 MICRON) @ 13 MT/DAY 3) METALIZED POLYESTER & BOPP FILM FILM (120 MICRON TO 150 MICRON) @ 40 MT/DAY
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed
(c)	Details of water consumption by industry	:	**Domestic**- Drinking, toilets & utilities **Process**: Water is not directly used in the process. Water is used in cooling tower (kept into recirculation). Industry has not provided separate meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of ground water vide application no. 21-4/1715/RJ/IND/ 2017 dated 10/05/2017.

11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.
			Other Effluents- cooling tower (blow down)
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – Plantation/ Horticulture etc
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	No
13	Consent status		CTO under Water & Air Act was issued vide RO letter no. F (Tech)/Alwar(Tijara)/2297(1)/2015-2016/229-230 dated 03/06/2016 that is valid up to 31/07/2021.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied.
15	Other observations		Industry has deposited environmental compensation of Rs. 30000/- (vide DD no. 82882 dated 06/01/2018, HDFC bank) in compliance to NGT orders.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Mass wire and Steel Pvt Ltd., SP-149 D&E RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt-Alwar (industry id:12534)
2	Coordinates of industry (in terms of latitude and longitude)		Coordinate couldn't be taken due to network problem
3	Date of inspection	:	05/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh A K singh (Plant Head)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red
8	Product with installed capacity	:	Rough forging and MS forging of Auto components @ 20 TPD
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell and RIICO Supply
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Water meter installed
(c)	Details of Water consumption by industry		Process: Nil
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes , Applied for NOC from CGWA vide application no. 21-4/ 2795/RJ/IND/2017 dated 30.05.2017.
11	Effluent management		
(a)	Source of generation		Process effluents- Nil
			Other Effluents- cooling section
		:	Domestic – Toilets & Utilities(1.8 KLD)
(b)	Control measures	:	Trade –NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA

(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	As unit falls under Red category it has to deposit due amount Rs 20000/- for Environment compensation.
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter vide letter no F(Tech)/Alwar (Tijara)/4020(1)/2017-2018/88-89 dated 29/05/2017 and valid up to 30.04.2027.
14	Environment compensation		Environment compensation of Rs 30000/- has been deposited vide DD no. 495096 dated 28/12/2017 of UCO Bank.

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(Gurmeet Singh)
RIICO Limited (Unit-I)

(c/s)

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Mayur Industries Pvt. Ltd, B-484 RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id: 80977)
2	Coordinates of industry (in terms of latitude and longitude)		28° 12' 49.97052"N 76° 50' 31.0691"E
3	Date of inspection	:	24/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Sunil Sharma 7230053810
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Green Polythine and plastic products manufacturing (vergin plastic) as at serial no: 42 of Green category (Annexure III) of Office Order no: F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03//2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Plastic components @ 2.9 lacs pieces/ annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	RIICO Supply
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	NA
(c)	Details of Water consumption by industry		Process: Nil, Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of generation		Process effluents- Nil Other Effluents- Nil

		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –Nil
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in Acknowledgement letter issued this office letter noF(Tech)/Alwar(Tijara)/4909(1)/2017-2018/108-109 dated 09/06/2017 and valid up to 31/01/2032.
14	Environment compensation		Environment compensation of Rs 10000/- has been deposited vide DD no. 082748dated 03/01/2018 of HDFC Bank.

(Gurmeet Singh)
ARM RIICO Bhiwadi Unit-I

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s MEC Bearings (P) Ltd., G-949, Phase-III, RIA, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Latitude: 28.194876 Longitude: 76.86188
3	Date of inspection	:	09.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. Praveen Kumawat, ~~Junior Engineer~~ ASE, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. P.M. Sharma, Commercial Manager
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (Metal surface treatment)
8	Product with consented capacity	:	Steel Needle Roller- 624 KGPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well- 1 No. ii. RIICO Connection
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed, Reading observed was 1457.62 KL
(c)	Details of water consumption by industry	:	**Process:-** Water is used in cleaning of product **Domestic:-** Water is used for drinking/toilets/other utilities.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Submitted, Application No: 21-4/1450/RJ/IND/2017
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Effluent is generated from cleaning of product

			Other Effluents- Not generated
		,	Domestic –From Toilets/other utilities
(b)	Control measures	,	**Trade** – Industry has provided physico chemical treatment plant comprising of collection tank, series of 3 settling tanks, dosing tank and treated effluent collection tank.
		,	**Domestic**-Septic Tank & soak pit
(c)	Operational Status of treatment facility	,	ETP: Non Operational
(d)	Whether sample of effluent collected, if yes , point of collection	,	Being a batch process, ETP was not in operation at the time of inspection, so sample could not be collected
(e)	Mode of disposal of effluent	,	Trade –Reuse in process
			Domestic- septic tank & soak pit
12	Any shortcoming observed by joint team during inspection	,	Industry has been advised to maintain log book of borewell and ETP.
13	Consent Status	,	Consent was issued to the industry vide RO letter no. F(Tech)/Alwar(Tijara)/82(1)/2009-2010/235-236 dated 08.06.2016 valid upto 30.06.2019 Industry has deposited Environmental compensation in compliance of Hon'ble NGT order dated 12.12.2017 (Amount- Rs. 50000/-, DD no.-082749, Date-03.01.2018, Bank-HDFC)
14	Status of compliance of consent condition (specifically relating to water pollution)	,	Complied

(Praveen Kumawat)
RIICO Limited (Unit-I)

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Medicamen Biotech Ltd.., Plot no.- SP-1192 A&B, Phase- IV, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°11'36.29796"N and 76°51'20.86333"E
3	Date of inspection	:	23/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. B. P. Singh (07296999549) Sh. William (Engineer)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	Capsule @ 1,800.00 LACS NO./ANNUM DRY POWDER @ 4.37 LAC KG/YEAR Liquid/Orals @ 6.90 LAC LITER/ANNUM ORS @ 4.10 LAC KG/YEAR Tablets @ 12,500.00 LACS NO./ANNUM
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply ii. Bore well (02)
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed
(c)	Details of water consumption by industry	:	Domestic- Drinking, toilets & utilities Process: Water is used in the manufacturing process. Allied activities utilising water are DM plant, water scrubber on coating machine, boiler, floor washing etc. Industry has not provided separate meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details		Yes, Applied for abstraction of 18 KLD ground water vide application no. 21-4/6373/RJ/IND/ 2017 dated 19/12/2017.

Sharmila

	thereof		
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Vessel washing
			Other Effluents- Boiler (blow down), and DM plant (reject), water scrubber (exhausted liquor), floor washing
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – Industry has installed ETP of 10 KL/ 8 hrs (as reported) capacity for treatment of trade effluent.
		:	Domestic- Septic tank & soak pit
(c)	Operational Status of treatment facility	:	ETP: Non operational STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	Yes, underground treated water collection tank of ETP
(e)	Mode of disposal of effluent	:	Trade – Plantation/ horticulture / RIICO drain leading to CETP.
			Domestic- Septic tank & soak pit
12	Consent status		Consent under Water & Air Act was issued vide RO letter no. F(Tech)/Alwar(Tijara)/1632(1)/2013-2014/1617-1619 dated 19/01/2016 that was valid up to 30/04/2018. Industry has applied for the renewal of the same on dated 22/12/2017 that is under consideration with RO Bhiwadi.
13	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied except installation of suitable flow metering devices at appropriate locations.
14	Other observations		Industry has deposited environmental compensation of Rs. 30000/- (vide DD no. 760206 dated 05/01/2018, Union bank) in compliance to NGT orders.
15	Any shortcoming observed by joint team during inspection :- (i) ETP was non operational during inspection. Pump used for pumping effluent from dosing tank to clarifier was out of order. (ii) No sludge was found stored at the site during inspection dated 24/04/2018 despite the fact that last visit by RWMP, Udaipur for transportation of ETP sludge was carried out on 28/02/2018 (as per representative). Filter press was completely dry and looking to the condition, it may be presumed that it has not		

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	been used since long. (iii) Turbine type water meter has been installed on the line carrying treated/ untreated wastewater from underground water collection tank (treated water, as per representative).

Recommendation: - In view of the above deficiencies, show cause notice for intended refusal of Consent to Operate application may be issued.

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	Meenakshi Strips Pvt. Ltd., Pvt. Ltd., G-1043-44, Phase III, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.194322 Longitude (^{0}E) -76.857885
3	Date of inspection	:	15.02.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Kamal Jain (Director) Sh. Manoj Kumar (Foreman)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	S.S. Sheets (Patta Patti), 1500 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply connection ii. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes
(c)	Details of water consumption by industry	:	Process : 15 KLD Domestic : 2 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, application no. 21-4/2442/RJ/IND/2017 for 17 m3/day
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Pickling, S.S. sheet washing
			Other Effluents- Machine cooling

		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – 1. **Spent acid**: - it is transported to SANF facility of CETP and is treated there. 2. **Washing/rinsing water**: - Physico-chemical treatment at effluent treatment plant.
		:	Domestic- septic Tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Operational STP: Not applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	Yes, Final outlet of industry (being discharge outside in to RIICO drain leading to CETP)
(e)	Mode of disposal of effluent	:	Trade –Reused in washing/rinsing and cooling of machine and surplus/excess effluent is discharged in to CETP.
			Domestic- septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	Nil
13	Consent status		The last CTO was issued to the industry vide letter no. F (Tech)/Alwar (Tijara)/2253(1)/2015-2016/253-255 dated 30.04.2015 which is valid from 01.03.2014 to 28.02.2019.
14	Status of compliance of consent condition	:	Industry is complying with the consent conditions.

6/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

16.2.18
(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	Megatech International Pvt. Ltd., G1-1428 & 1433, Phase -V, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.194606 Longitude (^{0}E) -76.869967
3	Date of inspection	:	09.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Sushil Kumar (Account Manager)-8696930211
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	Engineering and Fabrication of Ball mills, Conveyer, shafts, elevators etc. 100 Pcs./Year
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes, but not working
(c)	Details of water consumption by industry	:	Process: NA Domestic: -2 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		No
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- NA
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	1. DG set of 40 KVA without Canopy and adequate stack height. 2. No CGWA permission for groundwater abstraction and water meter is not working.

13	Consent status		The last CTO was issued to the industry vide letter no. F (Tech)/Alwar (Tijara)/5057 (1)/2017-2018/453-454 dated 27.11.2017 which is valid up to 30.06.2027. Industry has submitted the Environmental Compensation of Rs. 30,000 via DD no. 416447 on dated 03.01.2018.
14	Status of compliance of consent condition	:	Industry is not complying with the consent conditions.
15	Recommendations		As per deficiencies noted above in point no. 12, Show Cause Notice may be issued to the industry.

8/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/S Mehar Enterprises, Plot no.-1119/J-12, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'1.20492"N and 76°51'10.14084"E
3	Date of inspection	:	13/04/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi , Praveen Kumawat, ASE, RIICO (Unit-I), Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Mehar Chand Prajapat (Prop) 9667370257
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange (OR-74) Reprocessing of waste plastic
8	Product with consented capacity	:	
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	RIICO water supply connection
(b)	Whether water meter installed for measuring quantity of water consumed	:	---
(c)	Details of water consumption by industry	:	**Process:** Nil **Domestic:** 1 KLD (As CTO application dt18/01/2018)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		--
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- there is no waste water generated from the process.
			Other Effluents- cooling water kept in recirculation.
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – N.A.
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required

(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – not applicable
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	--
13	Consent status		Acknowledgement for CTE under Water & Air Act was issued vide HO letter no. F(Ack)/Alwar(Tijara)/23(1)/ 2015-2016/9169-9170 dated 29/03/2016.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Industry is not covered under Green category. It is covered under 'Orange category', "Reprocessing of waste plastic". Show cause notice was issued on 06.02.2018. industry has replied the SCN dt 06.02.2018.
15	Environment compensation		`10,000/- vide DD No- 835991 dt 04.01.2018

(Praveen Kumawat)
ASE, RIICO (Unit-I), Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

3055

INSPECTION REPPORT

1	Name & address of the industry	:	Mehar Polymers, J-1299 (C), Phase -V, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.196641 Longitude (^{0}E) -76.872362
3	Date of inspection	:	05.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Vidya Nand (Worker)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Rubber compound 700-800 Kg/Day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well ii. RIICO water supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	No
(c)	Details of water consumption by industry	:	Process: -NA Domestic: -NA
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		No
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- Cooling of machine
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- septic Tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not applicable STP: Not applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade – Recycling of hot water for reuse
			Domestic-Septic Tank and Soak pit

12	Any shortcoming observed by joint team during inspection	:	1. Fugitive emission of black carbon dust. 2. Industry bore well doesn't possess CGWA permission for groundwater abstraction and no water meter is installed on bore well.
13	Consent status		The last CTO was issued to the industry vide letter no. F (Ack)/Alwar (Tijara)/19 (1)/2017-2018/4158-4160 on dated 04.08.2017. Industry has submitted the Environmental Compensation of Rs. 10,000 via DD no. 394892 on dated 01.01.2018.
14	Status of compliance of consent condition	:	Industry is not complying with the consent conditions
15	Recommendations		As per deficiencies noted above in point no. 12, Show Cause Notice may be issued to the industry.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

2711

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Mehar Tableware (P) Ltd., C-827, Phase-II, RIA, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Coordinates could not be taken as internet facility was suspended by Government on the date of inspection
3	Date of inspection	:	03.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. Praveen Kumawat, ~~Junior Engineer~~ ASE, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Raman Sharma, Accountant
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange-Power press
8	Product with consented capacity	:	Melamine Tableware-720 Ton/Annum Plastic Moulded Goods-120 Ton/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell & RIICO Connection
(b)	Whether water meter installed for measuring quantity of water consumed	:	Water meter was installed but it was not working at the time of inspection. Industry has been advised to replace the meter.
(c)	Details of water consumption by industry	:	**Process**:- Water is not used in process **Domestic**:-Water is used for drinking/Toilets/other utilities **Other**:- Cooling purpose (water keeps ricirculating and evaporation loss is compensated by adding fresh water)
(d)	Whether application for withdrawal of ground water		Applied for 3 KLd, Application No. 21-4/9547/RJ/IND/2018

	submitted to CGWA, if yes, details thereof		
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Not generated
			Other Effluents- Not generated
		:	Domestic –Toilets/other utilities
(b)	Control measures	:	Trade –Not required
		:	Domestic-Unit has provided septic tank & soak pit
(c)	Operational Status of treatment facility	:	ETP: Not Required STP: Not Required
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not Applicable
(e)	Mode of disposal of effluent	:	Trade –Not Applicable
			Domestic- Unit has provided septic tank & soak pit
12	Any shortcoming observed by joint team during inspection	:	–
13	Consent Status	:	CTO issued by RO Letter no. F(Tech)/Alwar(Tijara)/2248(1)/2015/4-5 dated 22.02.2016 valid upto 30.11.2020
13	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied

RIICO Limited (Unit-I)

RSPCB, Bhiwadi Neha Agarwal

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Mettalic rolls, G-970, Phase -III, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:46613)
2	Date of inspection	:	9/01/2018
3	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I) Ganesh Sharma (Asst.Director, DIC, Bhiwadi)
4	Name & designation of person in presence of whom inspection is conducted	:	Sh Jagdeep Singh Soi (prop.)
5	Purpose of inspection	:	Verification of consent application under Water Act'74 and Air Act'81
6	Category	:	Red, Ferrous and Non ferrous metal extraction involving different furnaces through melting, refining, reprocessing, casting and alloy making as at serial no. 21 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
7	Product with installed capacity	:	C.I. Casting @ 200 MT/ DAY Chilled Cast Iron Rolls @ 1200 MT/ DAY
8	Operational status	:	Operational
9	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well -01 & equipped with water meter **Industry has applied in CGWA for permission of abstraction of 5 KLD ground water.
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Turbine type of water meter installed on the borewell for measuring the quantity of water consumed for industrial & domestic purpose. Industry has maintained log book for abstraction of ground water for borewell on regular basis.
(c)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes (Application no- 21-4/3612/RJ/IND/2017) for 5 KLD.

10	Consent Status: Consent to Operate under Water Act, 74 and Air Act, 81 was issued vide letter no F(Tech)/Alwar(Tijara)/1620(1)/2013-2014/1890-1892 dated 22/01/2016 for C.I. Casting @ 200 MT/ day & Chilled Cast Iron Rolls @ 1200 MT/ day . Consent was valid upto 31/12/2017. Now the industry had submitted application (application id-192575) dated 01/09/2017 for Consent to Operate under Water Act & Air Act.		
11	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Unit is complying with conditions of last CTO issued to unit vide this office letter no. F(Tech)/Alwar(Tijara)/1620(1)/2013-2014/1890-1892 dated 22/01/2016
12	Effluent management		
(a)	Source of generation (i)		Trade- There is no source of generation of trade effluent from the unit. Waste water is generated from scrubber.
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade – Waste water is generated from scrubber is used in cooling of dies.
			Domestic-Septic tank & soak pit
(c)	Mode of disposal of effluent	:	Trade – Waste water is generated from scrubber is used in cooling of dies.
			Domestic- Septic tank & soak pit.
13	Whether member of CETP	:	Yes
(a)	Status of payment of CETP O&M Charges		Paid for financial year 2017-2018
14	Emission management	:	

Source of emission	Capacity	Fuel & qty	Control measure	Stack height & infrastructure facility
Rotary furnace (02 no)	2TPH	LDO 600litres/day	Wet Scrubber	Stack Provided
DG Set (02 nos)	82.5 KVA	15-20 litre/day	Acoustic enclosure	Stack of height 3 mtr Provided

15	Any shortcoming observed by joint team during inspection	:	No.
16	Other observation 1. Industry has submitted the reply of SCN issued to unit on dated 13/11/2017 and rectified all the deficiencies mentioned in SCN. 2. Industry has submitted the environmental compensation of Rs 50000/- in compliance to NGT orders.		

(Ganesh Sharma)
DIC, Bhiwadi

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

Inspection Report

The Industry M/s Mica Industries Limited (Unit –I), G1-1031-1032, Phase III, was inspected by the under signed inspection team members on dated 04/01/2018. Industry was found temporarily non-functional during the inspection, however, it is recommended that industry's application for Consent to Operate under the provisions of the Water Act'74 and Air Act'81 may be considered for grant with conditions as deemed appropriate in view of following-

1. Industry has adequate sized physico chemical treatment based ETP capable of achieving the CETP inlet parameters which is evident from samples of the treated effluent collected in past from final outlet of the ETP.
2. Industry is member of the CETP which is compliant of the Environmental norms/ imposed standards.
3. Industry is one of those 137 industries having consent application pending with Board for which Hon'ble NGT vide order dated 12/12/2017 has directed to dispose within 4 weeks.
4. Compliance of consent condition may be verified once industry resumes production. Industry is being suggested to intimate this Office as soon as production resumes.

(Mahipal Singh)
Planning Assistant
RIICO, Unit-I, Bhiwadi

13/1/18
(Sohan Lal)
Jr. Scientific Officer
RSPCB, Bhiwadi

(K.C. Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Mohit Metals Pvt. Ltd. Plot no.- G1/1208 B&C, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'2.87906"N and 76°52'16.02617"E
3	Date of inspection	:	24/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Ramesh Jain (Director) 9001894473
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	S.S Sheet (PATTI PATTA) @ 4500 MT/ANNUM
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed
(c)	Details of water consumption by industry	:	**Domestic**- Drinking, toilets & utilities **Process**: Water is used in pickling section (for preparation of pickling bath, alkaline scrubber, rinsing of pickled sheets, floor washing etc). Industry has not provided separate meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of ground water vide application no. 21-4/1118/RJ/IND/ 2017 dated 24/03/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Process effluent is generated

Sharmila

			from pickling section as Spent acid & rinsing water, from floor washing and from alkaline scrubber effluent.
			Other Effluents- NA
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – Spent acid is transported to SANF facility of CETP and is treated there. Industry has installed physico- chemical based ETP of 05 KL/ Batch capacity for treatment of remaining wastewater. Water meter (turbine type) at recycle line of ETP has been installed by the industry and maintaining log book.
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Non-Operational as ETP runs as batch type treatment system and at the time of inspection, there was insufficient quantity of wastewater in collection tank to run the ETP. STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not collected
(e)	Mode of disposal of effluent	:	Trade – Spent acid is transported to SANF facility of CETP and is treated there. Major portion of ETP treated waste water and sludge filtrate (after filter press) is recycled for washing/ rinsing, & other gainful purposes, and surplus treated water is drained out to RIICO drain leading to CETP.
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	No shortcoming was observed in respect of effluent generation, treatment & disposal
13	Consent status		Consent to Operate under Water & Air Act was issued vide HO letter no. F (CPM)/Alwar (Tijara) /103(1)/2016-2017/5210-5212 dated 27/07/2016 that is valid up to 30/04/2021.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied

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15	Other observations		Industry has deposited environmental compensation of Rs. 50000/- (vide DD no. 004206 dated 04/01/2018, HDFC Bank) in compliance to NGT orders.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

1720

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Natraj Drum Industries (P) Ltd., G-271 &272 , RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:51057)
2	Coordinates of industry (in terms of latitude and longitude)		Couldn't be taken due to network problem
3	Date of inspection	:	06/04/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. O . P. Agrawal (Director) 9414012847
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Orange Industries or process involving Power press at serial no. 63 of Orange category (Annexure II) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Tin containers/MS drums/Transformer tanks @ 5 lacs pieces/Annum.
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	No water meter at bore well
(c)	Details of Water consumption by industry		Process. Nil
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NO
11	Effluent management		
(a)	Source of generation		Process effluents- No Effluent

			Other Effluents- No Effluent.
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.	:	Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued to unit vide letter no F(Tech)/Alwar (Tijara)/1868(1)/2013-2014/1785-1787/1039/1040 dated 25/01/2016 valid upto 31.08.2018.
14	Remarks	:	Representative was advised to apply for NOC from CGWA for withdrawal of ground water and provide water meter at tube well & maintain records now onwards.
15	Environment compensation		Environment compensation of Rs 30000/- has been deposited vide DD no. 259720 dated 02/01/2018 of SBI Bank.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

1280

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Naulakha Specialities, E-906, Phase-III, RIA, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Latitude: 28.200569 Longitude: 76.862859
3	Date of inspection	:	04.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. S.S. Khoria, DIO, DIC, Bhiwadi Sh. Praveen Kumawat, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Firtoo Yadav, Supervisor
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Hand Made Soap upto 200 Kg/Day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes, Installed, Reading observed-2127 KL
(c)	Details of water consumption by industry	:	**Process:**- Water is not used in process **Domestic:**-Water is used for drinking/Toilets/other utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not Applied
11	Effluent management		

(a)	Source of effluent generation	:	Process Effluent- Not generated
			Other Effluents- Not generated
		:	Domestic –Toilets/other utilities
(b)	Control measures	:	Trade –Not required
		:	Domestic-Unit has provided septic tank & soak pit
(c)	Operational Status of treatment facility	:	
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not Required
(e)	Mode of disposal of effluent	:	Trade –Not Applicable
			Domestic- Unit has provided septic tank & soak pit
12	Any shortcoming observed by joint team during inspection	:	• Industry has not applied for obtaining permission from CGWA for ground water abstraction. • Log book of water meter not maintained.
13	Consent Status	:	Acknowledgement issued by RO letter no. RPCB/RO/BWD/OR-1280/486-87 dated 12.05.2014 Industry has deposited Environmental compensation in compliance of Hon'ble NGT order dated 12.12.2017 (Amount- Rs. 10000/-, DD no.-082859, Date-05.01.2018, Bank-HDFC)
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Complied

(S.S. Khoria)
DIC, Bhiwadi

(Praveen Kumawat)
RIICO Limited (Unit-I)

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

1158

INSPECTION REPPORT

1	Name & Address of the industry	:	Naveen Industries, B-814 RIA, Phase-II, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Latitude: 28.203774 Longitude: 76.855038
3	Date of inspection	:	21.03.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. Praveen, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Sunny Pruthi, Director
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (Industries or processes involving metal surface treatment)
8	Product with consented capacity	:	Bathroom Fittings (Plastic & Glass only)-200000 pieces/month Glass Products-60,000 pieces/months
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply connection ii. Tube well- 1 Nos.
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed, Reading observed was 18698KL
(c)	Details of water consumption by industry	:	Process:- Water is used for Electroplating on plastic products Domestic:- Drinking/Toilets/other utilities Other: Scrubber Consented quantity of fresh water consumption is 9 KLD. (Industrial use=5KLD, Cooling=2 KLD,

			Domestic=2 KLD). Industry is not maintaining record of daily water abstraction.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Submitted, Application No. 21-4/5328/RJ/IND/2017 dated 29.07.2017 for 9KLD
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Effluent is generated from electroplating section.
			Other Effluents- Scrubbing Liquor, Treated water RO rejects
		:	Domestic –From Toilets/other utilities
(b)	Control measures	:	Trade –Industry has provided physico chemical treatment plant comprises of Collection tank, Chemical dosing tanks, and Treated effluent collection tank followed by treated water RO plant. Solar evaporation pond is provided for the disposal of RO rejects. Water meter is provided at the outlet of ETP. Reading observed during inspection was 18740 KL. Consented quantity of trade effluent generation is 4.5 KLD. From the log book it was observed that trade effluent generation is around 3 KLD after treatment.
		:	Domestic-Septic Tank & Soak Pit
(c)	Operational Status of treatment facility	:	ETP, Being a batch type process, ETP was not operational during inspection STP, NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not Collected
(e)	Mode of disposal of effluent	:	Trade –Reuse in process

			Domestic- Septic Tank & Soak pit
12	Any shortcoming observed by joint team during inspection	:	Record of daily water abstraction not maintained. Industry has been advised to maintain log book of daily water abstraction.
13	Consent Status	:	CTO issued to the industry vide HO letter no. F(Tech)/Alwar(Tijara)162(1)/2010-2011/4258-226 dated 08.08.2017 valid upto 31.12.2018 Industry has deposited Environmental compensation in compliance of Hon'ble NGT order dated 12.12.2017 (Amount- Rs. 50000/-, DD no.- 698964, Date-06.01.2018, Bank- Canara Bank)
13	Status of compliance of consent condition (specifically w.r.t water poolution)	:	Complied

(Praveen Kumawat)
RIICO Limited (Unit-I)

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

3053

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Neel Enterprises, G1-790(A), RIA, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Latitude: 28.206544 Longitude: 76.856226
3	Date of inspection	:	03.05.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. Praveen Kumawat, ~~Junior Engineer~~ ASE, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Alok Gupta, Director
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green (Plastic processing using virgin plastic)
8	Product with consented capacity	:	Plastic Caps and Plastic Handles/Seals etc-9ton/month
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Tanker Supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	NA
(c)	Details of water consumption by industry	:	Water is used for Drinking/toilets/Other utilities Water is also used for cooling purpose which keeps recirculating.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Not generated
			Other Effluents-

			Not generated
		:	Domestic –From Toilets/other utilities
(b)	Control measures	:	**Trade** – Not Applicable
		:	**Domestic**-Septic Tank & soak pit
(c)	Operational Status of treatment facility	:	Not Applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not Applicable
(e)	Mode of disposal of effluent	:	Trade –Not Applicable
			Domestic- septic tank & soak pit
12	Any shortcoming observed by joint team during inspection	:	_
13	Consent Status	:	Acknowledgement for CTE was issued vide HO letter no. F(Ack)/Alwar(Tijara)/2996(1)/2017-2018/2829-2839 dated 03.07.2017 Acknowledgement for CTO was issued vide RO letter no. F(Ack)/Alwar(Tijara)/2996(1)/2017-2018/869-870 dated 06.02.2018 Industry has deposited Environmental compensation in compliance of Hon'ble NGT order dated 12.12.2017 (Amount- Rs. 10000/-, DD no.-306105, Date-05.01.2018, Bank-Vijaya Bank)
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Complied

(Praveen Kumawat)
RIICO Limited (Unit-I)

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Neeraj Plastics, G-1/1037, RIA, Phase-III, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)	:	Coordinates could not be taken due to network problem
3	Date of inspection	:	09.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. Praveen Kumawat, ~~Junior Engineer~~ ASE, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Subash Kumar, Supervisor
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (Basic chemicals and electro chemicals and its derivatives including manufacturing of acids, small and tiny scale units)
8	Product with consented capacity	:	U.F. Moulding Powder – 480MT/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes, Installed, Reading observed-306640 KL, Log book was not maintained, so average water consumption cannot be estimated
(c)	Details of water consumption by industry	:	**Process**:- Water is not used in process **Domestic**:-Water is used for drinking/Toilets/other utilities **Other**:- Cooling tower & Scrubber
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Applied, Application No. 21-4/2102/RJ/IND/2017
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent-

			Not generated
			Other Effluents- Occasionally from scrubber
		:	Domestic –Toilets/other utilities
(b)	Control measures	:	**Trade** –Not required Effluent generated from scrubber after settling & pH correction is discharged into RIICO drain as industry has taken membership from CETP
		:	**Domestic**-Unit has provided septic tank & soak pit
(c)	Operational Status of treatment facility	:	
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not Collected, discharge not observed at the time of inspection
(e)	Mode of disposal of effluent	:	Trade –Not Applicable
			Domestic- Unit has provided septic tank & soak pit
12	Any shortcoming observed by joint team during inspection	:	Log book of meter installed at borewell not maintained. Industry has been advised to maintain log book.
13	Consent Status	:	CTO issued by RO letter no. F(Tech)/Alwar(Tijara)/4917(1)/2017 2018/122-123 dated 15.06.2017 valid upto 30.06.2022 Industry has deposited Environmental compensation in compliance of Hon'ble NGT order dated 12.12.2017 (Amount- Rs. 30000/-, DD no.-739762, Date-05.01.2018, Bank-SBI)
14	Status of compliance of consent condition (specifically relating to water pollution)	:	complied

(Praveen Kumawat)
RIICO Limited (Unit-I)

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s New Samrat Hotel, Shop no. 15-16, Dhaba Complex,Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id. Not mentioned)
2	Coordinates of industry (in terms of latitude and longitude)		28° 12'36.73584"N 76°52'0.0192"E
3	Date of inspection	:	04/05/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	NA
6	Purpose of inspection	:	Verification of consent application under Water Act'74 and Air Act'81
7	Category	:	Green,(at mentioned in serial no 45, Hotels (upto 20 beds) of office order dated 07/03/2017
8	Product with installed capacity	:	Hotel Beds @ 20 nos
9	Operational status	:	Closed
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	-
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	-
(c)	Details of water consumption by industry		
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		-
11	Effluent management		
(a)	Source of generation (i)		Trade- -
		:	Domestic - -
(b)	Control measures	:	Trade - -
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility	:	Trade - -
(d)	Whether sample of effluent collected if yes, point of collection		Domestic- Septic tank & soak pit
(e)	Mode of disposal of effluent	:	-

12	Any shortcomings observed by joint team during inspection		-
13	Status of compliance of consent condition	:	
14	Environmental compensation	:	
15	Remarks		Hotel was found closed during the inspection.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

1118

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Nidhi Cables Pvt Ltd.., Plot no.- E- 1109, Phase-III, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°11'56.69711"N and 76°51'25.94531"E
3	Date of inspection	:	12/03/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Brijesh Kr. Tripathi (Manager) 9649569000
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	Copper wire @ 600 MT/ Annum PVC Compound @ 1300 MT/ Annum Wire & Cable @150000 Km/ Annum Wire cord @ 1900000 pcs/ Annum Wire harness @ 900000 PCS/ Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No water meter provided at bore well
(c)	Details of water consumption by industry	:	Domestic- Drinking, toilets & utilities Process: water is not directly used in the process. Cooling water gets re circulated. Industry has not provided water meter at bore well, so quantity of ground water abstracted for domestic/ industrial purposes cannot be measured. Industry has been advised to install suitable water quantity measuring device/ meter at the bore well
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 5.0 KLD ground water vide application no. 21-4/3774/RJ/IND/ 2017 dated 01/06/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the

Sharmila

			process. Cooling water gets re circulated.
			Other Effluents- cooling tower blow down
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –Plantation, RIICO drain leading to CETP
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	Industry has not provided water meter at the bore well till date
13	Consent status		CTO (revised) under Water & Air Act was issued vide RO letter no. F (Tech)/Alwar (Tijara)/4995(1)/2017-2018/48-49 dated 13/04/2018.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied
15	Other observations		Industry has deposited environmental compensation of Rs. 50000/- (vide DD no. 000634 dated 05/01/2018, HDFC bank) in compliance to NGT orders.

9/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Nissim India Pvt Ltd., G-285, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id: 50189)
2	Coordinates of industry (in terms of latitude and longitude)		Coordinates couldn't be taken due to network problem
3	Date of inspection	:	06/04/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Balakrishan 9828221180
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red
8	Product with installed capacity	:	Radiater @50 Nos/Day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well,
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes, but record of abstraction of water from bore well have not maintained.
(c)	Details of Water consumption by industry		Process: Washing/pickling of radiator(washing in bath/ tank with diluted solution of HCL)
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied vide application No. 21-4/4867/RJ/IND/2017 dated 11/07/2017 for abstraction of 7.5 KLD water.
11	Effluent management		
(a)	Source of generation		Process effluents- Washing/pickling of radiator(washing in bath/ tank with diluted solution of HCL)
			Other Effluents- cooling tower
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade – Physico- Chemical Based ETP(2KL/batch)
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		Operational

(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	ETP treated water is reuse in other gainful purposes
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	Unit has not maintained record of Energy consumption, ETP operation, chemical dosing and ground water abstraction from tubewell.
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued this office letter no F(tech)/Alwar(tijara)/1932(1)/4126-4128 dated 04/08/2017 and valid up to 31/08/2018.
14.	Remarks	:	Representative was advised to maintain record of Energy consumption, ETP operation, chemical dosing and ground water abstraction from tube well.
15	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 035046 dated 28/12/2017of Bank of Baroda.

(Gurmeet Singh)
RIICO Unit-1, Bhiwadi

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Northern Casting Pvt Ltd., H-34, 35 &36, (P) Ltd., RIICO Industrial Area, Bhiwadi, Tehsil-Tijara, Distt- Alwar (industry id:19335)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 26. 56717"N 76^0 51' 12. 66041"E
3	Date of inspection	:	15/02/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Ganesh Sharma (DIC, Bhiwadi)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh (Production manager)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Industries or process involving metal surface treatment or process such as pickling/plating/ electroplating/ paint stripping/ heat treatment/ phosphating or finishing and anodizing/enameling/galvanizing as at serial no. 36 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	SS Sheets (Patta Patti) @ 4000 MT/ Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore Well-01
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes, Industry has provided water meter at Bore Well
(c)	Details of Water consumption by industry		Process: Pickling /Plating Section
			Domestic:- toilet & utilities
(d)	Whether application for		Applied

	withdrawal of ground water submitted to CGWA, if yes, details thereof		
11	Effluent management		
(a)	Source of generation		Process effluents- (i) Pickling effluent/spent acid (ii) Rinsing & other effluent (scrubbing effluent)
			Other Effluents-NA
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade – Industry is sending the pickling effluent/spent acid to CETP for treatment. The trade effluent generated from rinsing/washing of pickled SS sheets, floor washing and alkaline scrubber are being treated in 20 KLD capacity physico chemical based effluent treatment plant.
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		Operational
(d)	Whether sample of effluent collected, if yes, point of collection		Not collected due to ETP was found non operational as no effluent was available for treatment.
(e)	Mode of disposal of effluent	:	Trade – Industry is sending the pickling effluent/spent acid to CETP for treatment. A part of treated water is used for washing/ rinsing & other gainful purposes, and surplus treated water is drained out in CETP.
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by HO vide letter no F(Tech)/Alwar (Tijara)/2263(1)/2016-

			2016/220-222 dated 27/04/2015. Which is valid upto 28-02-2019.
14	Environmental compensation		Environmental compensation of Rs. 50000/- has been deposited vide DD no. 027332 dated 05/01/2018 (HDFC Bank)
15	Remarks • Industry was advised to keep sludge in covered shed and maintain record of sludge generation/ disposal and submit the information in prescribed format to RPCB, as per the HWMR 2016.		

(Ganesh Sharma)
DIC, Bhiwadi

(Shiv Lehari Meena)
JEE, RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

C.S.

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Nuance Fabriks Pvt. Ltd., Plot no.- SP-1119/H-28, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'3.0969"N and 76°51'32.4351"E
3	Date of inspection	:	12/03/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Sanjay Mehto (Manager) 998212280
6	Purpose of inspection	:	Verification of compliance of conditions of acknowledgement issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Weaving of grey cloth @ 1200 Meters/Day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO Supply ii. Bore well (out of order)
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed at RIICO connection
(c)	Details of water consumption by industry	:	**Domestic**- Drinking, toilets & utilities **Process**: Water is not used in the process.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.
			Other Effluents- NA
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment	:	ETP:

Shamila

	facility		Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	No shortcoming was observed in respect of effluent generation, treatment & disposal
13	Consent status		Acknowledgement under Water Act was issued vide RO letter no. F (Tech)/Alwar (Tijara)/ 2205(1) /2014-2015/1-2 dated 01/04/2015.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied
15	Other observations		Industry has deposited environmental compensation of Rs. 10000/- (vide DD no. 972891 dated 05/01/2018, SBI) in compliance to NGT orders.

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Nu- Cork Products Pvt Ltd, E-370 , RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar
2	Coordinates of industry (in terms of latitude and longitude)		28° 12' 25.05258 N 76° 52 '6.07076"E
3	Date of inspection	:	12/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Laksya Agrawal 9871163333
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Green(Rubber Goods Industry with baby boiler)
8	Product with installed capacity	:	Rubber cork Sheet/ corrugated panel and rubber sheet gaskets @ 1.2 tonne/day.
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water		RIICO Supply
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	NA
(c)	Details of Water consumption by industry		Process: No Effluent
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of generation		Process effluents- No Effluent
			Other Effluents- No Effluent.
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected,		NO

	if yes, point of collection		
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.	:	Industry is complying with the conditions (specifically relating to water pollution) mentioned in Acknowledgment letter issued to unit vide letter no F(Tech)/Alwar(Tijara)/2771(1)/2014-2015/1948-1949 dated 17/03/2015.
14	Environment compensation		Unit have been deposit environment compensation of Rs 10000/- vide DD no 843939 of Syndicate Bank dated 29/12/2017

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/S Ocap Chasis Parts Pvt. Ltd, Plot no. A-1221 & 1230, RIA, Ghatal, Bhiwadi (industry id. 20799)
2	Date of inspection	:	16.01.2018
3	Name & designation of inspecting official (s)	:	Sharmila, JSO, Dr. Ranjana, Deputy Director, DIC
4	Name & designation of person in presence of whom inspection is conducted	:	Shri J. N. Sondhi, Factory Manager
5	Purpose of inspection	:	Verification of consent application under Water Act'74 and Air Act'81
6	Category	:	Red
7	Product with installed capacity	:	Automobile Steering & Suspension parts @ 70 Lac Pieces/ Annum
8	Operational status	:	Operational
9	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Tube well & RIICO supply
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Industry has installed turbine type water meter at tube well. Reading was 8291 KL at the time of inspection.
(c)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of ground water vide application no. 21-4/1257/RJ/IND/ 2017 dated 29/03/2017.
10	Consent Status : 1. Consent to Operate under Water & Air Act was issued vide HO letter no. F (CPM)/Alwar(Tijara)/3903(1)/2016-2017/7107-7109 dated 26/09/2016 and is valid up to 31/01/2018. 2. Industry has submitted application for CTO renewal under Water & Air Acts on dated 29/09/2017 (Application ID-196628) and same is under consideration.		
11	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Unit is complying with conditions of last CTO

12	Effluent management		
(a)	Source of generation	:	Trade Effluent-Trade effluent is generated in the form of 1. Cutting oil/ machine oil (turnings) with water based coolant. 2. Cooling tower bleeds
		:	Domestic –Toilet /utilities
(b)	Control measures	:	**Trade Effluent** –Oil/ coolant mixed water is collected in a tank for recovery of machine oil. Water based coolant is recycled.
			Domestic Effluent- Septic tank & soak pit
(c)	Mode of disposal of effluent	:	Trade –Exhausted water based coolant is discharged into RIICO drains leading to CETP.
			Domestic- Septic tank & soak pit
13	Whether member of CETP	:	Yes
(a)	Status of payment of CETP O&M Charges		Industry has deposited O&M charges for the year 2017-18 to BJPNT.
14	Emission management	:	

Sources of air emission & Emission control system:

Sr. No.	Source of emission	Capacity	Fuel & qty	Control measure	Stack height	infrastructure facility	remarks
1	D G (02 nos)	285 KVA	HSD	Stack	Adequate stack height	Not required	Acoustic enclosure provided

15	Any shortcoming observed by joint team during inspection	:	----
16	Other observation : 1. Industry is engaged in production of automobile steering & suspension parts through machining and assembly. 2. Industry has deposited environmental compensation of Rs. 50000/- in compliance to NGT orders.		

(Dr. Ranjana Yadav)
DIC, Bhiwadi

(Sharmila)
JSO, RSPCB, Bhiwadi

Recommendations: -

In view of above observations and status of compliance of consent conditions, case for Consent to Operate may be considered for grant with conditions as deemed appropriate.

(KC Gupta)
Regional officer

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INSPECTION REPPORT

1	Name & address of the industry	:	Odison Engineering Works, J-1345, Phase -V, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.193736 Longitude (^{0}E) -76.872318
3	Date of inspection	:	06.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Rakesh Jangid (Care Taker)-9785507605
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Jobbing and machining
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water Supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes
(c)	Details of water consumption by industry	:	Process: - NA Domestic: -2.0 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- cooling of machines
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- Septic tank and soak pit

(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade -NA
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	Industry has 01 DG set of unknown capacity without canopy and adequate stack height.
13	Consent status		The acknowledgement was issued to the industry vide letter no. F (Tech)/Alwar (Tijara)/1949 (1)/2014-2015/164-166 on dated 01.05.2014. Industry has submitted the Environmental Compensation of Rs. 10,000 via DD no. 157356 on dated 05.01.2018.
14	Status of compliance of consent condition	:	Industry is not complying with the consent conditions.
15	Recommendations		The industry has been advised to provide canopy and adequate stack height tot the DG set.

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

1377

INSPECTION REPPORT

1	Name & address of the industry	:	Om Sai Enterprises, H1-1387, Phase -V, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.19353 Longitude (^{0}E) -76.871172
3	Date of inspection	:	06.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Shanker Rai (Worker)-8503888813
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	UF Moulding powder (Melamine powder) 200 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water Supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes
(c)	Details of water consumption by industry	:	Process: - NA Domestic: -0.8 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- Cooling of machines
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade –Reused after cooling in collection tank
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	1. No centralized fume collection cum scrubbing system for formaldehyde. 2. Industry has one DG set of 62.5 KVA without Canopy and adequate stack height. 3. PCM at thermo-fluid heater is not working. 4. High fugitive emission in the industrial premises.

			5. Poor condition of rainwater harvesting structure.
13	Consent status		The last CTO was issued to the industry vide letter no. F (Tech)/Alwar (Tijara)/1449 (1)/2012-2013/221-222/457-458 on dated 03.06.2016 which is valid up to 30.09.2018. Industry has submitted the Environmental Compensation of Rs. 50,000 via DD no. 840226on dated 30.12.2017.
14	Status of compliance of consent condition	:	Industry is not complying with the consent conditions.
15	Recommendations		As per deficiencies noted above in point no. 12, Show Cause Notice may be issued to the industry.

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Orient Abratech Pvt. Ltd., Plot no.- F-623, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'46.65132"N and 76°51'25.70904"E
3	Date of inspection	:	27/02/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi Praveen Kumawat, ASE, RIICO (Unit-I), Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Nitish Bhandari(Plant head) 8003093759
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green (G-1) i.e. All those not covered under red, orange , green
8	Product with consented capacity	:	Coated and bonded abrasive @300 MT/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply connection ii.
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not required
(c)	Details of water consumption by industry	:	**Process**: water is not used in the process. **Domestic**: 1 KLD (As per CTO application dt 28/10/2015)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		---
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.
			Other Effluents- Not applicable as there is no source of effluent generation
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA

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		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		Acknowledgement under Water & Air Act was issued vide HO letter no. F(Ack)/Alwar(Tijara)/2950(1)/ 2016-2017/3283-3285 dated 10/06/2016.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied

(Praveen Kumawat)
RIICO (Unit-I) , Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Orient cables India P. Ltd, Plot no.-A-784, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'14.81197"N and 76°51'33.86673"E
3	Date of inspection	:	15/03/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi , S. S. Khoria , DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Praveen (HR-Officer)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (R-36) i.e. surface treatment (annealing)
8	Product with consented capacity	:	Wire and cables@7200 Km/year
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No
(c)	Details of water consumption by industry	:	**Process:** Water is used in process. **Domestic:** 3 KLD as per CTO application dt 25/06/2014) Water is also used for cooling which is kept in recirculation.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- N.A.
			Other Effluents- N.A.
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – Effluent treatment plant
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required

			STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –N.A.
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	--
13	Consent status		CTO under Water & Air Act was issued vide RO letter no. F(Tech)/Alwar(Tijara)/2166(1)/ 2014-2015/1917-1918 dated 22/01/2016 is valid upto 31/10/2019.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied

(S. S. Khoria)
DIC, Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Orient Coated Pvt. Ltd., Plot no.- F-625, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°13'0.6924"N and 76°51'43.9452"E
3	Date of inspection	:	27/02/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi Praveen Kumawat, ASE, RIICO (Unit-I), Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Nitish Bhandari(Plant head) 8003093759
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green (G-1) i.e. All those not covered under red, orange , green
8	Product with consented capacity	:	Coated and bonded abrasive @21000 rims/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply connection
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not required
(c)	Details of water consumption by industry	:	**Process:** water is not used in the process. **Domestic:** 1 KLD (As per CTO application dt 28/10/2015)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		---
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.
			Other Effluents- Not applicable as there is no source of effluent generation
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA

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		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		Acknowledgement under Water & Air Act was issued vide HO letter no. F(Ack)/Alwar(Tijara)/2951(1)/ 2016-2017/3286-3287 dated 10/06/2016.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied

(Praveen Kumawat)
RIICO (Unit-I) , Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Orient Refectories Limited, SP-148 A& B, RIA, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:1417)
2	Coordinates of industry (in terms of latitude and longitude)		28° 12' 53.16653"N 76° 50' 46.99316"E
3	Date of inspection	:	05/04/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Sampurn Singh (Manager)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Ceramic & Refectories as at serial no. 6 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Special Products for steel plants/castables & morter refractory @ 3000 MT Per Month
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell-01
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes, Industry has provided water meter at Bore well
(c)	Details of Water consumption by industry		Process: Nil Other utilities:- Cooling, Finishing and sizing of plates, Air handling unit
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for NOC from CGWA for abstraction of 113.5 KLD ground water vide application no 21-4/1872/RJ/IND/2017.
11	Effluent management		
(a)	Source of generation		Process effluents-NIL

			Other Effluents- Cooling, Finishing and sizing of plates, Air handling unit
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –Physico chemical based treatment based ETP (15 KLD capacity)
			Domestic-Sewage treatment plant (45 KLD)-02 Nos
(c)	Operational status of treatment facility		NIL
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	Trade –Industry is utilizing treated water in plantation/horticulture
			Domestic-. Industry is utilizing treated water in plantation/horticulture
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by this office vide letter no F(Tech)/Alwar (Tijara)/507(1)/2010-2011/1583-1585 dated 24/12/2014. Which is valid upto 30/09/2018.
14	Environmental compensation		Environmental compensation of Rs. 50000/- has been deposited vide DD no. 082726 dated 01-01-2018 (HDFC Bank)
15	Remarks • Rep. of industry was advised to maintain record /logbook of ETP and STP.		

(Gurmeet Singh)
RIICO, Bhiwadi (Unit-I)

(Shiv Lehari Meena)
JEE, RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

C.S

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Orient Resin and Pigment (P) Ltd., F-78, RIICO Industrial Area, Phase-I, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id.4120)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 27.30164" N 76^0 51' 27.97402" E
3	Date of inspection	:	21/02/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Pradeep Shrivastav (Plant Head)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Orange Industries or process involving Paint and mixing(ball mill) as at serial no. 49 of Orange category (Annexure II) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Paints(Liquid/Dry)
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	RIICO Supply
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	NO
(c)	Details of Water consumption by industry		Process. NA
			Domestic.- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of generation		Process effluents- NA

			Other Effluents- NA
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		Operational
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by vide letter no F(Tech)/Alwar (Tijara)/589(1)/2010-2011/382-383 dated 02/08/2016 and valid upto 31.05.2026 .
14	Environment Compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 024597 dated 04/01/2018 of HDFC Bank.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Orient Syntex Plot no SP-147, Phase-I, RIA, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:83630)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 13' 8.61092"N 76^0 50' 45.52714"E
3	Date of inspection	:	05/04/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Arun kumar Sharma (Vice President)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red yarn/ textile processing involving any effluent/emission-generating process, bleaching, dyeing, printing and scouring as at serial no. 84 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Died Fiber @ 31MT/Year Yarn @ 55 MT/Year
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell-05
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes, Industry has provided water meter at Bore well
(c)	Details of Water consumption by industry		Process: Dying of Yarn Other utilities:- Boiler blow down, Cooling tower blow down, softening plant regeneration and sand filter back wash
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes,
11	Effluent management		

(a)	Source of generation		Process effluents- Dying of Yarn
			Other Effluents- Boiler blow down, Cooling tower blow down, softening plant regeneration and sand filter back wash
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –Physico chemical based treatment based ETP (1200 KLD capacity)followed by RO System (2 Stage) and MEE for achieving ZLD status
			Domestic-Sewage treatment plant (190 KLD)
(c)	Operational status of treatment facility		Operational
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	Trade –Industry has used treated water in process and plantation/horticulture
			Domestic-. Industry has used treated water in plantation/horticulture
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by HO vide letter no F(Tech)/Alwar (Tijara)/4902(1)/2017-2018/5066-5068 dated 01/09/2017. Which is valid upto 30/04/2022.
14	Environmental compensation		Environmental compensation of Rs. 50000/- has been deposited vide DD no. 416412 dated 29-12-2017 (HDFC Bank)
15	Remarks • Rep. of industry was advised to maintain record of daily consumption of chemicals used in ETP and STP. • Rep. of industry was advised to maintain record /logbook of ETP and STP.		

(Gurmeet Singh)
RIICO, Bhiwadi (Unit-I)

(Shiv Lehari Meena)
JEE, RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

C.S
(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	**M/s Orion Enterprises Pvt Ltd., SP-1-55 (A), RIA, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:40706)**
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 47. 538"N 76^0 51' 35. 00604"E
3	Date of inspection	:	04/05/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	ShAnkit Tyagi (Manager)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	**Red** Industries or process involving metal surface treatment or process such as pickling/plating/ electroplating/ paint stripping/ heat treatment/ phosphating or finishing and anodizing/enameling/galvanizing as at serial no. 36 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Copper and aluminium wire drawing @ 2000 MTPA Electric wire & cable @ 2000000 KM/Annum Enamelled copper/ Aluminium wire @ 5400 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well-01
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes
(c)	Details of Water consumption by industry		Process: NIL
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water		Yes, Applied for NOC from CGWA for abstraction of 5 KLD ground water vide application no 21-4/2209/RJ/IND/2017.

	submitted to CGWA, if yes, details thereof		
11	Effluent management		
(a)	Source of generation		Process effluents- NIL
			Other Effluents- cooling section
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NA
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions(specifically relating to water pollution) mentioned in CTO letter issued by this office vide letter no F(Tech)/Alwar (Tijara)/3988(1)/2016-2017/616-617 dated 13/01/2017. Which is valid upto 31-03-2022.
14	Environmental compensation		Environmental compensation of Rs. 50000/- has been deposited vide DD no. 021635 dated 03/01/2018 (HDFC Bank)
15	Remarks		Rep. of industry was advised to maintain record of daily consumption of water

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Anil Bairwa)
JSO RSPCB, Bhiwadi

C.S.

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s PBV Techno ceramics (P) Ltd., F-434 , RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:54678)
2	Coordinates of industry (in terms of latitude and longitude)		28° 12' 32.69858"N 76° 51' 55.20917"E
3	Date of inspection	:	16/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Shansher (Foremen) 9413907219
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Orange Industries or process involving as Ceramics, refractories at serial no: 12 of Orange category (Annexure II) of Office Order no: F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Insulating Bars(technical ceramics) @ 6.5M tonne/Day.
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	No water meter has provided at tubewell at the time of inspection, However water meter has been provided by unit on tubewell and photograph of water meter submitted in this office vide letter dated 17.04.2018 .
(c)	Details of Water consumption by industry		Process: Wetting of clay
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied vide application No. 21-4/4187/RJ/IND/2017
11	Effluent management		
(a)	Source of generation		Process effluents- No Effluent

			Other Effluents- No Effluent.
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		Operational
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued to unit vide letter no F(Tech)/Alwar (Tijara)/4894(1)/2017-2018/52-53 dated 25/04/2017 and valid upto 30.06.2027.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Paragon Autotech Product Pvt. Ltd.., Plot no.- E-1161, Phase- IV, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°11'32.01101"N and 76°51'19.05008"E
3	Date of inspection	:	15/03/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Rahul Jain (Director) 9829377877
6	Purpose of inspection	:	Verification of compliance of conditions of acknowledgement issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Automotive Components & Rubber Components @ 500, MT PER ANNUM
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not installed
(c)	Details of water consumption by industry	:	**Domestic**- Drinking, toilets & utilities **Process**: Water is not directly used in the process. Allied activity utilizing water is cooling tower (01 operational, 01 under commissioning, 01 not in use). Industry has not provided meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 3.5 KLD ground water vide application no. 21-4/1552/RJ/IND/ 2017 dated 04/05/2017
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.

Shaemila

			Other Effluents- cooling tower blow down
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – Plantation/ Horticulture
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	1) **No stack provided at D G set of 200 KVA.** 2) **No water meter installed at bore well.**
13	Consent status		Acknowledgement under Water & Air Act was issued vide RO letter no. F(Tech)/Alwar(Tijara) /2210(1) /2015-2016/35-36dated 07/04/2015
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied
15	Other observations		Industry has deposited environmental compensation of Rs. 10000/- (vide DD no. 82775 dated 04/01/2018, HDFC) in compliance to NGT orders.

Recommendation: - In view of the above deficiencies observed during inspection, show cause notice for intended revocation of acknowledgement may be issued.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

946

INSPECTION REPPORT

1	Name & address of the industry	:	M/S Param Industires, Plot no.- J-1042, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°11'45.36287"N and 76°51'23.82854"E
3	Date of inspection	:	19/04/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi , Praveen Kumawat, ASE, RIICO (Unit-I), Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Satvir Singh (Prop) 9414891135
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green (GR-43) polythene and plastic processing
8	Product with consented capacity	:	HDPE sprinkler pipes
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	RIICO supply connection
(b)	Whether water meter installed for measuring quantity of water consumed	:	--
(c)	Details of water consumption by industry	:	**Process:** Nil **Domestic:** no info available in file
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not required
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- there is no waste water generated from the process.
			Other Effluents- cooling water kept in recirculation.
		:	Domestic – Toilet /utilities
(b)	Control measures	:	Trade – N.A.
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required

(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade ---
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	--
13	Consent status		Acknowledgement for CTO under Water Act was issued vide HO letter no. F(Ack)/Alwar(Tijara)/21(1)/ 2015-2016/8451-8452 dated 02/03/2016.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied in respect of effluent generation, treatment & disposal
15	Environment compensation		10,000/- vide DD No- 24592 dt 12.01.2018

(Praveen Kumawat)
ASE, RIICO (Unit-I), Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Paramount Surgimed Ltd., A-106, P-1, RIA, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id.1423)
2	Coordinates of industry (in terms of latitude and longitude)		28. 21386797"N 76. 85802421"E
3	Date of inspection	:	04/04/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Hemant Kumar (Director)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	**CTO issued to industry in Green Category as per categorization of Board** Surgical & Medicated products not involving effluent/emission generated process as at serial no. 83 of Green category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines. **However industry was found carried out hheat treatment and also industry has power press machine** **Red** Industries or process involving metal surface treatment or process such as pickling/plating/ electroplating/ paint stripping/ **heat treatment/** phosphating or finishing and anodizing/enameling/galvanizing as at serial no. 36 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines. **Orange** **Power press** as at serial no. 53 of Orange category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.

8	Product with installed capacity	:	• Diapers for Adults & Baby Sanitary Pad/Napkin under pad @ 1 Crore nos./Annum • Stainless /Carbon Steel Surgical Blades & Dispensable Scalpel@ 360000 Boxes/Year
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore Well-01
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	No, Industry has provided water meter at Bore Well
(c)	Details of Water consumption by industry		Process, NIL
			Domestic,- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes,Applied for NOC from CGWA for abstraction of 1 KLD ground water vide application no 21-4/1399/RJ/IND/2017.
11	Effluent management		
(a)	Source of generation		Process effluents-NIL
			Other Effluents- NA
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –NA
			Domestic-Septic tank & Soak Pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		No
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic-Septic tank & Soak Pit
12	Any shortcoming observed by joint team during inspection	:	CTO has issued to industry in green category as per Board categorization dated 07/03/2013. But during inspection industry it was found that was carried out heat treatment (Red category) and also industry has power press machines (Orange category)
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned

			in CTO letter issued by this office vide letter no F(Tech)/Alwar (Tijara)/460(1)/2010-2011/299-300 dated 24/06/2016.Which is valid upto 31-12-2024.
14	Environmental compensation		Environmental compensation of Rs. 10000/- has been deposited vide DD no. 57358 dated 05/01/2018 (Indian Overseas Bank)
15	Remarks **Show cause notice for intended revocation of CTO under Water & Air act may issued to industry for change in process/product without obtaining prior Consent to Establish**		

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Shiv Lehari Meena)
JEE, RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

C.S

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Paras Laminates Pvt Ltd., B-492, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id: 1424)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 54.13273" N 76^0 50' 34.10059" E
3	Date of inspection	:	24/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Upendra Tiwari 9352730900
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Orange
8	Product with installed capacity	:	Industrial Laminates Sheets @422 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well-01
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	YES
(c)	Details of Water consumption by industry		Process: Resin section
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for NOC from CGWA for abstraction of KLD vide application NO.21-4/6058/RJ/IND/2017.
11	Effluent management		
(a)	Source of generation		Process effluents-resin section
			Other Effluents- cooling tower
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –Physico chemical based ETP (5KLD)
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		Operational
(d)	Whether sample of effluent collected, if yes, point of collection		Not collected due to ETP was found non

			operational as no effluent was available for treatment.
(e)	Mode of disposal of effluent	:	
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued this office letter no F(tech)/Alwar(tijara)/2134(1)/2014-15/1591-1592 dated 25/01/2016 and valid upto 31/05/2019.
14	Environment compensation		Environment compensation of Rs 30000/- has been deposited vide DD no. 000038 dated 05/01/2017 of Au Small financial Bank Bank.
15.	Remarks • Rep of industry was advised to maintain records of abstraction of ground water through Bore well.		

(Gurmeet Singh)
RIICO Unit-1, Bhiwadi

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

C.S

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	Patel Industries, 812/H-55 (A), Phase -III, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.204005 Longitude (^{0}E) -76.848435
3	Date of inspection	:	10.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Kamal Patel (Manager)-8890005588
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Plastic packaging Items from virgin plastic 144 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No
(c)	Details of water consumption by industry	:	Process: - NA Domestic: -0.8 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		No
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- NA
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- Septic tank and soak pit

(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade -NA
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	1. Industry is indulging in the manufacturing of plastic packaging bags and printing (Orange Category) over them but it has take consent in Green category. 2. Industry has no CGWA permission for groundwater abstraction and no water meter at bore well and no log book
13	Consent status		The acknowledgement was issued to the industry vide letter no. RPCB/RO/BWD/481/176-177 on dated 27.01.2015. Industry has submitted the Environmental Compensation of Rs. 10,000 via DD no. 082769 on dated 03.01.2018.
14	Status of compliance of consent condition	:	Industry is not complying with the consent conditions.
15	Recommendations		As per deficiencies noted above in point no. 12, Show Cause Notice may be issued to the industry.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/S Pelican Ceramic Industries Pvt. Ltd. , A-100-103 & 100-103, Phase- I, RIA, Bhiwadi (industry id: 1425)
2	Date of inspection	:	08.01.2018
3	Name & designation of inspecting official (s)	:	Sharmila, JSO, Praveen Kumawat, ASE, RIICO (Unit-I)
4	Name & designation of person in presence of whom inspection is conducted	:	Shri Narendra Pd. Sharma 8058478601
5	Purpose of inspection	:	Verification of consent application under Water Act'74 and Air Act'81
6	Category	:	Red
7	Consented product with installed capacity	:	Electrical Insulator ceramic tiles & refractories @ 14 MT/ day
8	Operational status	:	Operational
9	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Tube well
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	No water meter provided on tube well
(c)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 60 KLD ground water vide application no. 21-4/1434/RJ/IND/2017 dated 01/04/2017.
10	Consent Status : 1. Consent to Operate under Water & Air Acts was issued vide RO letter no. F(Tech)/ Alwar (Tijara)/ 2184 (1)/ 2014-2015/ 1597-1598 dated 19/01/2016 that is valid up to 31/03/2018. 2. Industry has applied for Consent To Operate renewal under Water & Air Acts on dated 30/11/2017 and that is pending at RO		
11	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied

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12	Effluent management		
(a)	Source of generation	:	Trade effluent- There is no source of trade effluent generation (except occasional cooling tower bleeds) in the process. Water gets recycled back in the process.
		:	Domestic –Toilet /utilities
(b)	Control measures	:	**Trade Effluent** – NA
			Domestic Effluent- Septic tank and soak pit
(c)	Mode of disposal of effluent	:	Trade – RIICO drain leading to CETP
			Domestic- Septic tank and soak pit
13	Whether member of CETP	:	Yes
(a)	Status of payment of CETP O&M Charges		Industry has deposited O&M charges for the year 2017-18 to BJPNT.
14	Emission management	:	

Sources of air emission & Emission control system:

Sr. No.	Source of emission	Capacity	Fuel & qty	Control measure	Stack height	Additional remarks
1.	Spray drier	--	LNG fired	Cyclone & water scrubber	Exhaust at about 18-20 meters from GL provided	--
2.	Roller furnace	-	LNG fired	--	Stack of approx. 14-15 meters from GL	--
3.	D G set	125 KVA	HSD	stack	Adequate stack height	Room enclosure

15	Any shortcoming observed by joint team during inspection	:	----
16	Other observations :- 1. During inspection, industry was found operational and engaged in manufacturing of Electrical Insulator ceramic tiles & refractories.		

	2. Tunnel & shuttle furnace were non- operational. Representative informed that these furnaces are not in use now. 3. Industry has deposited O&M charges for the year 2017-18 to BJPNT. 4. Industry has deposited environmental compensation of Rs. 50000/- in compliance to NGT orders vide DD no. 212044; Karur Vysya Bank dated 04/01/2018.

Praveen Kumawat
RIICO Limited (Unit-I)

Sharmila
JSO, RSPCB, Bhiwadi

C S

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Periwal Polymer Pvt. Ltd, F-443 RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 30.65213"N 76^0 52' 5.45758"E
3	Date of inspection	:	20/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted		Sh. Ghanshyam Periwal 9810117058
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Green All those industries /projects/processes/activities which are not covered under the list of red or orange or green category and are discharging waste water and or air emissions as at serial no. 1 of Green category (Annexure III) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03//2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	PVC compounds @ 7200 MT/ annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	RIICO Supply
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Not Applicable
(c)	Details of Water consumption by industry		Process: Nil, Others: cooling section Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not Applicable
11	Effluent management		

(a)	Source of generation		Process effluents- Nil
			Other Effluents- Nil
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –Nil
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		Not applicable
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	Not applicable
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (Special related to water pollution) mentioned in Acknowledgement letter issued this office letter no RSPCB/RO/BWD/OR-411/159-160 dated 21/04/2014.
14	Environment compensation		Environment compensation of Rs 10000/- has been deposited vide DD no. 993248 dated 05/01/2018 of PNB Bank.

(Gurmeet Singh)
ARM RIICO Bhiwadi Unit-I

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Perma Engineering and trading Co. Pvt. Ltd., G-468-69, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:1426)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 13' 1.58095"N 76^0 51' 0.14828"E
3	Date of inspection	:	20/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Promod Kumar 9810233787
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	**Red** Industries or process involving **metal surface treatment** or process such as pickling/plating/ electroplating/ paint stripping/ heat treatment/ phosphating or finishing and **anodizing/** enameling/galvanizing as at serial no. 36 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	S.S. Sheets @ 3810MT/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Tubewell
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes, Industry has provided water meter at Tubewell
(c)	Details of Water consumption by industry		Process: Pickling Section(Spent Acid) and rinsing section
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water		Yes, applied for NOC from CGWA for abstraction of 22 KLD Ground water vide

	submitted to CGWA, if yes, details thereof		application No. 21-4/1117/RJ/IND/2017 dated 24/03/2017
11	Effluent management		
(a)	Source of generation		Process effluents- Pickling Section(Spent Acid) and rinsing section
			Other Effluents- cooling section
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade – Pickling Section (Spent Acid- the entire Effluent sent to SANF(Spent acid neutralisation Facility) for treatment and records Of effluent sent to SANF were maintained by the unit. Rinsing section :- Physio-chemical based ETP (5 KL per batch)
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		Dosing of lime is carrying out in neutralisation tank only .Then effluent passes through filter press and collected in treated water collection tank.
(d)	Whether sample of effluent collected, if yes, point of collection		Yes, Outlet of ETP(sample collected at outlet of filter press as treated water after filter press collected in treated water tank and reuse, surplus water discharge in to RIICO drain. Sample submitted to Lab and analysis report awaited
(e)	Mode of disposal of effluent	:	Trade – Pickling Section(Spent Acid- the entire Effluent sent to SANF(Spent acid neutralisation Facility) for treatment Rinsing section: - A part of treated water is used for reuse, Gardening & other gainful purposes. Sludge generated from ETP disposed at CTDF, Udaipur.
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	1. Operation and maintenance of ETP requires improvement.

			2. DG set of 380 KVA is not having adequate acoustic enclosure. However DG set installed in a closed room but room was not treated acoustically)
13	Status of compliance of consent condition.		Industry is complying with the conditions (specially related water pollution) mentioned in CTO letter issued by HO vide letter no F(CPM)/Alwar (Tijara)/124(1)/2016-2017/4716 dated 15/07/2016 and valid up to 28/02/2019.
14	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 506751 dated01/01/2018 of ICICI Bank.

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(Gurmeet Singh)
RIICO Limited (Unit-I)

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Petropol India Ltd., Plot no.- A-1121-1122, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'8.74645"N and 76°51'21.34289"E
3	Date of inspection	:	25/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Suresh Yadav (Manager) 9351410060
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	Tor Steel (TMT Bars) @ 266.00 TON/DAY
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well ii. RIICO water supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed
(c)	Details of water consumption by industry	:	Domestic- Drinking, toilets & utilities Process: Water is not directly used in the process. Allied activities /operations utilizing water are water scrubber and cooling tower (kept into recirculation). Industry has not provided separate meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 23 KLD ground water vide application no. 21-4/1429/RJ/IND/ 2017 dated 01/04/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from

Sharmila

			the process.
			Other Effluents- cooling tower (blow down) & (water scrubber) exhausted liquid.
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – coal ash Quenching/ wetting of roads within the premises.
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		CTO under Water & Air Act was issued vide HO letter no. F(CPM)/Alwar(Tijara)/3935(1)/2017-2018/5496-5498 dated 13/09/2017 that is valid up to 30/06/2021.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied except providing water flow meter at all suitable points to measure quantity of water consumed for domestic/ industrial requirements.
15	Other observations		Industry has deposited environmental compensation of Rs. 50000/- (vide DD no. 82700 dated 29/12/2017, HDFC bank) in compliance to NGT orders.

8/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila
(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	Pine Plywood (P) Ltd., SP-812/B-3, Phase -II, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.204199 Longitude (^{0}E) -76.851544
3	Date of inspection	:	10.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Ram Niwas (General Manager)- 8890955757
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	Black Board = 3.0 Lacs m^2/Year Ply Board = 6.0 Lacs m^2/Year
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well ii. RIICO water supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes, but not working at bore well
(c)	Details of water consumption by industry	:	Process: NA Domestic: - 2.7 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, 12 KLD permission application applied vide application no. 21-4/3762/RJ/IND/2017 dated 01/06/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- NA
		:	Domestic -Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- Septic tank and soak pit

(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	1. Water meter at Bore well is not working. 2. Fugitive emission at wood saw machine and board finishing area.
13	Consent status		The last CTO was issued to the industry vide letter no. F (Tech)/Alwar (Tijara)/4992 (1)/2017-2018/293-294 on dated 30.08.2017 which is valid up to 31.12.2021. Industry has submitted the Environmental Compensation of Rs. 50,000 via DD no. 000625 and 000626 on dated 30.12.2017 and 01.01.2018 respectively.
14	Status of compliance of consent condition	:	Industry is complying with the consent conditions.
15	Remarks, if any		Industry has been advised to put screen for controlling fugitive emission at wood saw machine and board finishing area. It is also advised to repair or change the bore well meter.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Powerlite Manufacturing Co. Pvt. Ltd.., Plot no.- F-1231, RIICO Industrial Area, Ghatal
2	Coordinates of industry (in terms of latitude and longitude)		28°12'59.79823"N and 76°52'25.1652"E
3	Date of inspection	:	02/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Sanjay Kalra (Director) 9212247902
6	Purpose of inspection	:	Verification of compliance of conditions of acknowledgement issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Plastic injection moulded parts (Plastic cap) @ 120 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed
(c)	Details of water consumption by industry	:	**Domestic**- Drinking, toilets & utilities **Process**: Water is not used in the process. Industry is not maintaining log book of water consumed. It may be noted that no condition in respect of quantity of water consumption/ abstraction has been imposed in acknowledgement for CTO Representative was advised to maintain log book of water consumption on daily basis.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applicable
11	Effluent management		

Sharmila

(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.
			Other Effluents- NA
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		Acknowledgement under Water Act was issued vide HO letter no. F(Ack)/Alwar(Tijara) /6(1)/2015-2016/7383-7384 dated 29/01/2016
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied
15	Other observations		Industry has deposited environmental compensation of Rs. 10000/- (vide DD no. 385437 dated 01/01/2018, Kotak Mahindra bank) in compliance to NGT orders.

8/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila
(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

- 2137

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Prag Jyoti Syntex Ltd., SP-498 , RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:1275)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 13' 4.18854"N 76^0 50' 32.28006"E
3	Date of inspection	:	25/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Vinod Agravwal 8696908710
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Industries or process involving **Yarn/ textile processing involving any effluent /emission generating process, bleaching, dying, printing abd scouring** at serial no. 80 of Red category (Annexure II) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Acrylic Yarn @5450 kg/day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well (2 Nos)
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Bore well equipped with water meter but records of abstraction of ground water have not maintained.
(c)	Details of Water consumption by industry		Process: Dyeing of Yarn
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied vide application No. 21-4/1413/RJ/IND/2017 dated 01/04/2017.
11	Effluent management		
(a)	Source of generation		Process effluents- Dyeing of Yarn

			Other Effluents- Boiler Blow Down, Softning plant regeneration, Cooling tower blow down
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Physico- chemical treatment System based ETP with 150 KLD capacity
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		ETP was not operational at the time of inspection as dyeing of yarn is not being carried out for last 20-25 dayS (as told by representative)
(d)	Whether sample of effluent collected, if yes, point of collection		Sample was not collected as maintenance of ETP carrying out at the time of inspection
(e)	Mode of disposal of effluent	:	Treated effluent was being used in gardening, plantation and surplus water discharging into CETP
			Domestic- Septic tank & soak pit and surplus water discharging into CETP.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in Revised CTO letter issued to unit vide letter no F(Tech)/Alwar (Tijara)/1083(1)/2011-2012/4548-4550 dated 12/07/2016 and has been expired on 28.02.2018. However unit has applied for renewal of CTO on date 28/12/2018.
14	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 082695 dated 28/12/2017 of HDFC Bank.
15	Remarks		Representative was advised to maintain logbook of ETP operation, Chemical Dosing and records of abstraction of ground water from tube well now onwards.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

C/s

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Prayag Polytech P. Ltd, Plot no.-A-585 (A, B & C), RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°13'11.37914"N and 76°50'58.74144"E
3	Date of inspection	:	19/02/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi S. S. Khoria , DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Satish (HR-Manager) 8058792601
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green(G-1) i.e. All those not covered under red, orange and green
8	Product with consented capacity	:	Plastic granules and master batch @ 66.67 MTPD
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	--
(c)	Details of water consumption by industry	:	**Process:** water is not used in the process. **Domestic:** As industry has not provided water meter at bore well, quantity of ground water abstracted for domestic purposes cannot be measured. Industry has been advised to install suitable water quantity measuring device/ meter.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 10 KLD ground water vide application no. 21-4/1475/RJ/IND/ 2017 dated 05/04/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Not applicable as there is no source of effluent generation
			Other Effluents- Not applicable as there is no source of effluent generation
		:	Domestic - Toilet /utilities

(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		CTO under Water & Air Act was issued vide HO letter no. F(Tech)/Alwar(Tijara)/2014(1)/ 2014-2015/456-457 dated 09/05/2016 is valid upto 31/01/2026.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied

(S. S. Khoria)
DIC, Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s PTC Industries Ltd., B-480, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id: 1432)
2	Coordinates of industry (in terms of latitude and longitude)		28° 12' 46.89266"N 76° 50' 30.47996 "E
3	Date of inspection	:	24/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Dharmendra (Production Manager) 8094019100
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Industries or process involving **Industry and process involving foundry operation** as at serial no. 35 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Alloy Steel Casting @3600.00 MT/ANNUM
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	RIICO Supply and Borewell
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes, but records of water meter were not maintained
(c)	Details of Water consumption by industry		Process: Cooling/recirculation.
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes ,Applied vide app. No. 21-4/2074/RJ/IND2017 dated 23/05/2017.
11	Effluent management		
(a)	Source of generation		Process effluents- No Effluent
			Other Effluents- cooling section
		:	Domestic – Toilets & Utilities(4 KLD)

(b)	Control measures	:	Not applicable
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		Not applicable
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	Not applicable
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in revised CTO letter issued to unit vide letter no F(Tech)/Alwar(Tijara)/4976(1)/2017-2018/255-256 dated 24/08/2017.
14	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 212043 dated 04/01/2018 of Karur Vysya Bank.
15	Remark		Representative was advised to maintain records of water meter provided at borewell.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/S Prime Industries (Unit-II), Plot no.-G-1-960-961, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°11'46.61124"N and 76°51'39.79476"E
3	Date of inspection	:	13/04/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi , Praveen Kumawat, ASE, RIICO (Unit-I), Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. K. L. Manghani (Prop) 9311043661
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	RED (R-36) Metal surface treatment (annealing)
8	Product with consented capacity	:	Copper wire drawaing@1300 MTPA Submersible winding wire@360 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes, mere reading was 536 m3.
(c)	Details of water consumption by industry	:	**Process:** Nil **Domestic:** 0.55 KLD (As CTO application dt 29.09.2017) Cooling: 2 KLD (Recirculated)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 2 KLD ground water vide application no. 21-4/5841/RJ/IND/ 2017 dated 01/12/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- there is no waste water generated from the process.
			Other Effluents- cooling water kept in recirculation.
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – N.A.
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP:

			Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –--
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	--
13	Consent status		CTO under Water & Air Act was issued vide HO letter no. F(Tech)/Alwar(Tijara)/5061(1)/ 2017-2018/476-477 dated 04/12/2017 is valid upto 31/03/2022.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied in respect of effluent generation, treatment & disposal
15	Environment compensation		50,000/- vide DD No- 244823 dt 04.01.2018

(Praveen Kumawat)
ASE, RIICO (Unit-I), Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Proderna Biotech P. Ltd, Plot no.-C-584, Phase-I, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'20.50636"N and 76°51'49.97869"E
3	Date of inspection	:	19/04/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi , Praveen Kumawat, ASE, RIICO (Unit-I), Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Sube Ram (Manager) 7665443669
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange (OR-45) (as per categorization dt 08.05.2018).
8	Product with consented capacity	:	Oleoresin spices@100 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO supply connection
(b)	Whether water meter installed for measuring quantity of water consumed	:	No
(c)	Details of water consumption by industry	:	**Process**: Nil **Domestic**: 300 lit (as per application dt 22.03.2013) Cooling-200 lit
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- there is no waste water generated from the process.
			Other Effluents- cooling water kept in recirculation.
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – N.A.
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP:

			Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –--
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	--
13	Consent status		Acknowledgement under Water & Air Act was issued vide letter no. RPCB/RO/BWD/OR-884/2120-21 dated 10/12/2013.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied in respect of effluent generation, treatment & disposal
15	Environmental compensation		Not submitted

(Praveen Kumawat)
ASE, RIICO (Unit-I), Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

756.

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Prosafe International Pvt Ltd , E-345 , RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:18974)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 39.93152"N 76^0 52' 4.56089"E
3	Date of inspection	:	11/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Dinesh Diwedi 9057703794
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Green(leather footwear and leather products(excluding tanning and hide processing))
8	Product with installed capacity	:	Footwear @ 240,000 Pairs/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	RIICO Supply
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	NA
(c)	Details of Water consumption by industry		Process: No Effluent
			Domestic:- toilet & utilities (3-4 KLD)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of generation		Process effluents- No Effluent
			Other Effluents- No Effluent.
		:	Domestic – Toilets & Utilities (2.5-3 KLD)
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA

(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued to unit vide letter no F(Tech)/Alwar (Tijara)/3972(1)/2016-2017/590-591 dated 19/12/2016 and valid upto 31/05/2031.
14	Environment compensation		Unit have been deposit environment compensation of Rs 10000/- vide DD no 394918 of Yes Bank dated 05/01/2018.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

C/s

(KC Gupta)
Regional Officer

2318

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Puneet Steels & Alloys (P) Ltd., SPL-289(A+B), RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id: 14224)
2	Coordinates of industry (in terms of latitude and longitude)		Coordinate couldn't be taken due to network problem
3	Date of inspection	:	06/04/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Charan Goyal (Director)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	**Red** Industries or process involving **Industry and process involving foundry operation** as at serial no. 35 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	C I Castings @7200 MT/Day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well,
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	No water meter at bore well
(c)	Details of Water consumption by industry		Process: Nil. Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for NOC from CGWA for abstraction of 5KLD vide application NO.21-4/1541/RJ/IND/2017.
11	Effluent management		
(a)	Source of generation		Process effluents- Nil

			Other Effluents- Nil
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –Nil
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued this office letter no F(tech)/Alwar(tijara)/4951(1)/2017-18/247-248 dated 23/08/2017 and valid upto 30.06.2022
14			Unit have been deposit environment compensation of Rs 50000/- vide DD no 355436 of kotak Mahindra bank dated 01/01/2018
15	Remarks	:	Representative was advised to provide water meter at tube well & maintain records now onwards.

(Gurmeet Singh)
ARM RIICO Bhiwadi Unit-I

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Purma Plast Pvt. Ltd, B-494 RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar
2	Coordinates of industry (in terms of latitude and longitude)		28° 12' 53.21668"N 76° 50' 29.15138"E
3	Date of inspection	:	24/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted		Sh. Deepak 9983330885
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Green All those industries /projects/processes/activities which are not covered under the list of red or orange or green category and are discharging waste water and or air emissions as at serial no. 1 of Green category (Annexure III) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03//2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	HDPE/PVC pipes @ 3748 MT/ annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	RIICO Supply Bore well
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Not installed
(c)	Details of Water consumption by industry		Process. Nil,
			Others: cooling section
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied
11	Effluent management		

(a)	Source of generation		Process effluents- Nil
			Other Effluents- Nil
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –Nil
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		Not applicable
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	Not applicable
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specially related to water pollution) mentioned in Acknowledgement letter issued this office letter no RSPCB/RO/BWD/140/114-115 dated 23/12/2014 and valid up to 31/01/2032.
14	Environment compensation		Environment compensation of Rs 10000/- has been deposited vide DD no. 082889 dated 06/01/2018 of HDFC Bank.
15	Remarks		Representative was advised to apply for NOC from CGWA for withdrawal of ground water and provide water meter at tube well & maintain records now onwards.

(Gurmeet Singh)
ARM RIICO Bhiwadi Unit-I

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Piyush Enterprises, Plot no.-H-1-724, Phase-II, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'20.50636"N and 76°51'49.97869"E
3	Date of inspection	:	19/04/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi , Praveen Kumawat, ASE, RIICO (Unit-I), Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Dharmendra (supervisor) 9587615615
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange (OR-92)
8	Product with consented capacity	:	M.S. Flats/Square/Angle/Bars etc@1050 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Borewell
(b)	Whether water meter installed for measuring quantity of water consumed	:	No
(c)	Details of water consumption by industry	:	**Process:** Nil **Domestic:** not mentioned in CTO application
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- there is no waste water generated from the process.
			Other Effluents- cooling water kept in recirculation.
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – N.A.
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected,	:	NA

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	if yes , point of collection		
(e)	Mode of disposal of effluent	:	Trade –--
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	--
13	Consent status		CTO under Water & Air Act was issued vide HO letter no. F(Tech)/Alwar(Tijara)/1898(1)/ 2013-2014/1568-1570 dated 19/01/2016 is valid upto 31/05/2018.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Not complying with condition no-5 (monitoring facility not provided with stack attached to re-heating furnace).

(Praveen Kumawat)
ASE, RIICO (Unit-I), Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	R.S. Plastics, G1-1322, Phase -V, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.195649 Longitude (^{0}E) -76.871324
3	Date of inspection	:	05.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Pawan Kumar Aggarwal (Manager)-9251413514
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	Recycling of plastic waste (Granules) 1 ton/day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Outsourced
(b)	Whether water meter installed for measuring quantity of water consumed	:	NA
(c)	Details of water consumption by industry	:	Process: - Washing of plastic (0.1 KLD) Domestic: - Toilet/ Utilities (0.4 KLD)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Washing of plastic pieces
			Other Effluents- NA
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – Physicochemical treatment by ETP
		:	Domestic- septic Tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Operational STP: Not applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	Yes, from ETP Outlet (Collected on 25.04.2018)
(e)	Mode of disposal of effluent	:	Trade – Reuse after treatment for washing
			Domestic-Septic Tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	Nil

13	Consent status		The last CTO was issued to the industry vide letter no. F (Tech)/Alwar (Tijara)/2462(1)/2015-2016/576-577/1167 dated 16.12.2016. Industry has submitted the Environmental Compensation of Rs. 30,000 via DD no. 835976 on dated 30.12.2017
14	Status of compliance of consent condition	:	Industry is complying with the consent conditions.
T5	Remarks, if any		Nil

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

3046

M/s R. K. Enterprises,

Plot No. – H-1-1324(A), Rampur Mundana, RIA, Bhiwadi

The industry M/s R. K. Enterprises at plot no. H-1-1324(A) was inspected by the undersigned on dated 13/04/2018. This plot has been sold out to M/s Hakam Singh & Sons (engaged in work of jobbing & machining (CNC). Representative of M/s Hakam Singh & Sons was advised to apply for Consent to Establish/ Operate immediately.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

2528

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Race Cable Pvt. Ltd., A-316B, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar
2	Coordinates of industry (in terms of latitude and longitude)		Coordinates couldn't be taken due to network problm
3	Date of inspection	:	10/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	There is no any of representatives of the industry present at the site(Only Guard was there)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	
9	Operational status	:	Closed, Unit proponent also informed that unit have shifted from A-316(B) to F-933 RIA Bhiwadi vide letter received this office dated 14/03/2018
10	Any shortcoming observed by joint team during inspection	:	--
11	Consent status		Revised CTO under Water & Air Act was issued vide letter no. F(Tech)/Alwar(Tijara)/2357(1)/ 2015-2016/1838-1839/965 dated 25/01/2016 valid up to 31/08/2018.
12	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	---

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Radiant Complast P. Ltd, Plot no.-F-591-592, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°13'11.65318"N and 76°51'24.33985"E
3	Date of inspection	:	13/04/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi , Praveen Kumawat, ASE, RIICO (Unit-I), Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Kanchan Verma(Accounts head) 8094008896
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green(GR-42) i.e. polythene and plastic processing
8	Product with consented capacity	:	plastic auto parts of electrical items, plastic parts of bicycles @1200 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No , representative assured to provide water meter at bore well.
(c)	Details of water consumption by industry	:	**Process:** water is not used in the process. **Domestic:** 5 KLD (as per CTO application dt 03/06/2013)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Not applicable as there is no source of effluent generation
			Other Effluents- Not applicable as there is no source of effluent generation
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required

.			STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		CTO under Water & Air Act was issued vide RO letter no. F(Tech)/Alwar(Tijara)/1713(1)/ 2013-2014/1911-1913 dated 22/01/2016 is valid upto 31/05/2018.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Not complying with condition no-3 and 5 as domestic waste water generation is more than 4 KLD and unit has installed a D.G. set of 500 KVA without taking CTE and CTO from the Board.

(Praveen Kumawat)
ASE, RIICO (Unit-I), Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

1296

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Rajasthan Antibiotics Ltd, Plot no.-A-619 AND 630, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°13'2.27244"N and 76°51'50.33556"E
3	Date of inspection	:	13/04/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi , Praveen Kumawat, ASE, RIICO (Unit-I), Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Dinesh Tiwari (Sr. VC) 8094008896
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (R-58) i.e. Pharmaceuticals excluding formulation
8	Product with consented capacity	:	Ampicillin sodium sterile@150 MTPA Cholamphenicol sodium succinate sterile@150 MTPA Injection vial@120 Lac pieces per month
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply connection
(b)	Whether water meter installed for measuring quantity of water consumed	:	--
(c)	Details of water consumption by industry	:	**Process:** 16 KLD **Domestic:** 4 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not Required
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- floor washing and vessel washing
			Other Effluents- Boiler blow down, RO Reject
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – effluent treatment plant
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Operational STP: Not required

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(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –gardening and flushing
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		CTO under Water & Air Act was issued vide RO letter no. F(SCMG)/Alwar(Tijara)/335(1)/ 2016-2017/8166-8168 dated 07/11/2016 is valid upto 30/06/2021.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Not complying with condition no-5 (stack of 750 KVA D.G. was not adequate), 21, 28, 34

(Praveen Kumawat)
ASE, RIICO (Unit-I), Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Rajasthan Neel Udhyog Pvt Ltd., E-362 , RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:1441)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 24.66151"N 76^0 52' 9.5863"E
3	Date of inspection	:	11/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Niranjan Kumar 8053580344
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Industries or process involving **Ink, Pigment and Internediats other than formulation** at serial no. 37 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Ultra Marine Blue(Neel) @360 MT/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Bore well equipped with water meter but records of abstraction of ground water have not maintained.
(c)	Details of Water consumption by industry		Process: Washing and grinding of ultra marine blue
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied vide application No. 21-4/1436/RJ/IND/2017 dated 01/04/2017 for abstraction of 10 KLD water
11	Effluent management		
(a)	Source of generation		Process effluents- Washing and grinding of ultra marine blue
			Other Effluents- Nil
		:	Domestic – Toilets & Utilities

(b)	Control measures	:	Solar Evaporation pond having capacity of 8 KL effluent
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		Operational
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	Process effluent:- Reused/ recycled for washing and grinding of raw ultra marine blue and excess/surplus is solar evaporated/drained into CETP
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in Revised CTO letter issued to unit vide letter no F(Tech)/Alwar (Tijara)/515(1)/2010-2011/4070-4072 dated 24/06/2016 and has been expired on 28.02.2018. However unit has applied for renewal of CTO on date 13/10/2017
14	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 416440 dated 02/01/2018 of HDFC Bank.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

2325

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Rajendra Prestress concrete Industries, A-117, RIICO Industrial Area, Bhiwadi, Tehsil-Tijara, Distt- Alwar
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 22.93074"N 76^0 52' 0.81494"E
3	Date of inspection	:	05/04/2018
4	Name & designation of inspecting official (s)	:	S Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. K K Singh 9887635115
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Green
8	Product with installed capacity	:	PCC polls @30000 Nos/annum
9	Operational status	:	Not operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	RIICO Supply
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	NA
(c)	Details of Water consumption by industry		Process: Nil
			Others :- nil
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of generation		Process effluents- Nil

			Other Effluents- nil
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying all conditions (specially relating to water pollution) Acknowledgement under Water & Air Act was issued vide letter no. F(Tech)/Alwar(Tijara)/2007(1)/2014-15/1880-1882/1099-1100 dated 25/01/2016.
14	Environment compensation		Environment compensation of Rs 10000/- has been deposited vide DD no. 616569 dated 08/02/2018 of SBI Bank.

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(Gurmeet Singh)
RIICO Limited (Unit-I)

C/S

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Rakesh Techno Pvt. Ltd., Plot no.- F-1082, Phase-III, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°11'52.96531"N and 76°51'28.92146"E
3	Date of inspection	:	16/02/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Rajeev Gupta (Director) 9810047410
6	Purpose of inspection	:	Verification of 1) Compliance of conditions of consent issued by State Board and 2) Contents of consent application under Water Act'74 and Air Act'81
7	Category	:	Red (R-21) i.e. Ferrous and Non ferrous metal extraction involving different furnaces through melting, refining, reprocessing, casting and alloy making
8	Product with consented capacity	:	CI Casting @ 8 MT/ Day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply connection ii. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Water meter provided at bore well and RIICO connection
(c)	Details of water consumption by industry	:	**Process:** Water is not directly used in the process. Allied activity/operation utilizing water is water scrubber at cupola furnace (kept into recirculation). **Domestic:** Industry has not provided separate meter for measuring quantity of water abstracted/ withdrawal for domestic requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 3.0 KLD ground water vide application no. 21-4/7131/RJ/IND/ 2017 dated 26/12/2017.

11	Effluent management		
(a)	Source of effluent generation	:	**Process Effluent**- NA
			Other Effluents- Water scrubber
		:	**Domestic** - Toilet /utilities
(b)	Control measures	:	Trade – Scrubbing liquor kept in recirculation thus specific water pollution control measure not required.
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not applicable.
(e)	Mode of disposal of effluent	:	Trade – Not applicable
			Domestic- Septic tank and soak pit
12	Consent status		CTO under Water & Air Act was issued vide RO letter no. F (Tech)/Alwar (Tijara)/464(1)/2010-2011/1589-1590 dated 19/01/2016 that was valid up to 31/12/2017.
13	Status of compliance of consent condition in respect of effluent generation, treatment & disposal and air pollution control measures Following condition is not complied:- **Condition no. 05 -(pertaining to capacity & adequate stack height of the DG)** Industry has installed DG set of 125 KVA without obtaining prior permission from the Board.		

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Emission management

Sr. No.	Source of emission	Capacity	Fuel & qty	APCM	Stack height	Remarks
1	Cupola furnace	--	Coal & 50 Kg coal/ Ton raw material	Water scrubber	Stack of adequate height provided	No infrastructure facility provided
2.	Baking oven for moulds (02 nos.)	22 and 12 moulds/ batch (4-5 hrs)	Coal fired	No PCM provided	No stack provided	--
3.	DG set	125 KVA*	HSD	Stack	Adequate stack height (2.5 meters) provided	Acoustic enclosure provided

*- DG set of 125 KVA installed without obtaining prior permission from the Board

16. Additional information/ shortcomings as observed by joint team during inspection :-

1. Industry was operational during inspection.
2. Unit don't have utilities like cooling tower & RO. Scrubbing water is kept into recirculation.
3. No APCM provided at coal fired baking oven.
4. Industry has deposited environmental compensation of Rs. 50000/- in compliance to NGT orders.

Recommendation: - In view of the above deficiencies observed during inspection, show cause notice for intended refusal of consent application may be issued.

5/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Ramco Metal, Plot no.- H-704, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		$28^{o}12'22.15012"N$ and $76^{o}51'54.29142"E$
3	Date of inspection	:	24/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Ram niwas 9214016753
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	S.S. PATTI/PATTA (Hot Rolling Process Only) @ 700.00 TON/MONTH
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not installed
(c)	Details of water consumption by industry	:	Domestic- Drinking, toilets & utilities Process. Water is not directly used in the process. Cooling water gets re circulated. Industry has not provided meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.
			Other Effluents- NA
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA

Shamila

		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes, point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – NA
-			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	1) **No water meter installed at bore well.** 2) **No application submitted to CGWA for abstraction of ground water.**
13	Consent status		Consent under Water & Air Act was issued vide RO letter no. F (Tech)/Alwar (Tijara)/2299(1) /2015-2016/ 1840 -1842 dated 21/01/2016 that is valid up to 30/04/2019.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied
15 -	Other observations		Industry has deposited environmental compensation of Rs. 50000/- (vide DD no. 082828 dated 05/01/2018, HDFC Bank) in compliance to NGT orders.

Recommendation: - In view of the above deficiencies observed during inspection, show cause notice for intended revocation of consent may be issued.

8/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila
(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Rampur Engineering co. Ltd., SP-150, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id: 61611)
2	Coordinates of industry (in terms of latitude and longitude)		28.21764853 N 76.86043053 E
3	Date of inspection	:	5/04/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Mr. Harikishan 9269947492
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Industries or process involving **Industry and process involving foundry operation** as at serial no: 35 of Red category (Annexure I) of Office Order no: F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Casting of Iron and Steel @1800.00 MT/ANNUM
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	RIICO Supply and Borewell (proposed)
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Representative was advised to provide water meter at proposed tubewell & maintain record of abstraction of ground water.
(c)	Details of Water consumption by industry		Process: cooling/recirculation.
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied vide application no. 21-4/5131/RJ/IND/2017 dated 13/07/2017.
11	Effluent management		
(a)	Source of generation		Process effluents- No Effluent
			Other Effluents- No Effluent.

		:	Domestic – Toilets & Utilities
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry complying with conditions (specially related to water pollution) in CTO letter issued to unit vide letter no F(Tech)/Alwar (Tijara)/5010(1)2017-2018/376-377 dated 04/10/2017 and valid up to 30.06.2022.
14	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 394967 dated 23/01/2018 of Yes Bank

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Rashi Cables Pvt. Ltd.., Plot no.- G-731, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'25.08476"N and 76°51'48.5672"E
3	Date of inspection	:	24/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Har Govind Sharma (Director) 9251061051
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	WIRE & CABLES @ 72000 CORE KM/ANNUM
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed
(c)	Details of water consumption by industry	:	Domestic- Drinking, toilets & utilities Process: Water is not directly used in the process. Cooling water gets re circulated through underground tank Industry has not provided separate meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applicable
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.
			Other Effluents- NA
		:	Domestic - Toilet /utilities

(b)	Control measures	:	Trade – NA
		:	Domestic–Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	No
13	Consent status		Consent under Water & Air Act was issued vide RO letter no. F (Tech)/Alwar (Tijara) /2703(1) /2016-2017/88-89 dated 04/05/2016 that is valid up to 30/04/2021. **It may be noted that CTO dated 04/05/2015 was issued under "Orange" category but inspections dated 25/08/2012, 13/06/2013 and 24/04/2018 indicates that the unit is covered under "Red" category. So, corrigendum of CTO may be issued restricting the consent grant period from 05 to 03 years.**
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied
15	Other observations		Industry has deposited environmental compensation of Rs. 30000/- (vide DD no. 993234 dated 04/01/2018, PNB) in compliance to NGT orders.

8/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila
(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Rathi Graphics Technologies (P) Ltd., SP-921, Phase-III, RIA, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Latitude: 28.194786 Longitude: 76.867489
3	Date of inspection	:	11.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. S.S. Khoria, DIO, DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Manjeet, Clerk
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	Automotive Pressure Plate-1500TPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	(i)Borewell-1 No. (ii) RIICO Connection
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not Installed
(c)	Details of water consumption by industry	:	**Process:**- No use **Domestic:**-Water is used for drinking/toilets/other utilities. **Other:** Cooling
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Submitted, Application No.21-4/2649/RJ/IND/2017 dated 29.05.2017 FOR 8 KLD
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent-Not generated
			Other Effluents-Not Generated

		:	Domestic –From Toilets/other utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic Tank & soak pit
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not Required
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- septic tank & soak pit
12	Any shortcoming observed by joint team during inspection	:	Water meter not installed at Borewell. Industry has been advised to install water meter and to maintain log book of daily water abstraction.
13	Consent Status		Consent was issued vide RO letter no. F(Tech)/Alwar(Tijara)/2681(1)/2016-2017/27-28 dated 07.04.2016 valid upto 31.03.2019 Industry has deposited Environmental compensation in compliance of Hon'ble NGT order dated 12.12.2017 (Amount- Rs. 30000/-, DD no.-585817, Date-06.01.2018, Bank-SBI)
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Complied

(S.S. Khoria)
DIC, Bhiwadi

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	Rayban Sun Optics India (P) Ltd., Plot No. 810-811, RIA, Phase-II, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Latitude: 28.206537 Longitude: 76.852483
3	Date of inspection	:	21.03.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. Praveen Kumawat, ~~Junior Engineer~~ ASE, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Mr. Alam, Deputy Manager, Utility
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (Industries or processes involving metal surface treatment)
8	Product with consented capacity	:	Assembly of metal frames & sunglasses-3Lac Nos./Annum Metallic frames and sunglasses-5Lac Nos./Annum Plastic frames & sunglasses-5Lac Nos./Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply connection ii. Bore well- 2 Nos.
(b)	Whether water meter installed for measuring quantity of water consumed	:	Common water meter for 2 Nos. Borewell. Reading observed was 24025 KL
(c)	Details of water consumption by	:	Process:- Water is used in electroplating section

	industry		and at Paint booth. Domestic:- Water is used for drinking/canteen/toilets/other utilities. Other:- Water is used in raw water RO plant, DM plant, water softener & cooling towers Consented quantity of water consumption is 68 KLD. (Process=47 KLD, Cooling=7 KLD, Domestic=14 KLD). No specific arrangement for measuring water consumption for different heads. From the log book it was observed that average water consumption is around 60-65 KL.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Submitted, Application No. 21-4/2438/RJ/IND/2017 for 68 KLD
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Effluent is generated from plating section which contains heavy metals. Effluent is also generated from paint booth which contains paint particles.
			Other Effluents- Effluent is generated in form of backwash water(from raw water treatment plant), RO Rejects, cooling tower bleeds and regeneration water from softening & dimenelaization plant
		:	Domestic –From Toilets/Canteen
(b)	Control measures	:	Trade –Industry has provided physico chemical treatment plant comprises of Collection tank, Chemical dosing tanks, Treated effluent collection tank and 2 nos. Of sludge drying beds. Water meter is provided at the outlet of ETP. Reading observed during inspection was 14381 KL. Consented quantity of trade effluent generation is 50KLD. From the log book it was

			observed that average trade effluent generation is around 40-45KLD after treatment. Paint sludge is removed from paint booth effluent through coagulation and paint free water is recirculated. Other effluents as mentioned at point no. 11 (a) do not require specific treatment and after settling & pH adjustment is mixed with other treated effluents and used for horticulture.
		:	Domestic-Industry has provided Sewage treatment plant comprises of Collection tank, Aeration Tank, Tube settler, Disinfection tank, Sand & Activated carbon filter, Treated effluent collection tank and 1no. of sludge drying bed. Water meter is provided at the outlet of STP. Reading observed during inspection was 6569 KL. Consented quantity of domestic effluent generation is 10KLD. From the log book it was observed that average domestic effluent generation is around 6-8 KLD after treatment.
(c)	Operational Status of treatment facility	:	ETP: Operational STP: Operational
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade –Treated effluent is used for plantation & horticulture.
			Domestic- Treated effluent is used for plantation & horticulture Industry is having sufficient area to utilize the treated effluent for plantation. Industry has also taken membership from CETP , in case the surplus treated effluent is discharged into RIICO drain.

12	Any shortcoming observed by joint team during inspection	:	Industry has not provided water meter at the inlet of ETP & STP. It has been advised to install meters at these sites.
13	Consent Status	:	CTO was issued to the industry vide HO ltter no. F(CPM)/Alwar(Tijara)/3923(1)/2016 2017/6157-6159 dated 3.10.2017 valid upto 31.05.2022
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Complied

RIICO Limited (Unit-I) RSPCB, Bhiwadi

Countersignatures

(KC Gupta)

Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Reby Casting Pvt Ltd., Plot no. E-360, Phase-I, RIA, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id.1446)
2	Coordinates of industry (in terms of latitude and longitude)		28° 12' 22. 5216"N 76° 52' 9. 82956"E
3	Date of inspection	:	04/05/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Bharat Bhushan Bansal (Director)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Ferrous and Non-ferrousmetal extraction involving different furnaces through melting, refining, reprocessing, casting and alloy making as mentioned at serial no. 21 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	MS Ingots @ 80 TPD
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well- 01
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes, Water meter provided at Bore well
(c)	Details of Water consumption by industry		Process: NIL
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground		Yes, Applied for NOC from CGWA for abstraction of 5 KLD ground water vide application no 21-4/1442/RJ/IND/2017.

	water submitted to CGWA, if yes, details thereof		
11	Effluent management		
(a)	Source of generation		Process effluents- NIL
			Other Effluents-Wet Scrubber, Cooling section & Softening water regeneration
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NA
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by HO vide letter no F(CPM)/Alwar(Tijara)/130(1)/2016-2017/5975-5977 dated 23/08/2016.Which is valid upto 31-07-2021.
14	Environmental compensation		Environmental compensation of Rs. 50000/- has been deposited vide DD no. 82698 dated 29/12/2017 (HDFC Bank)
15	Remarks • Rep. of industry was advised to maintain record of daily consumption of water		

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Anil Bairwa)
JSO RSPCB, Bhiwadi

C.S.

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Relaxo Footwears Ltd. (Unit-III)., Plot no.- A-1130 & 1130(A), Phase- III, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		--
3	Date of inspection	:	03/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Mukesh Kumar (Manager- HR) 8058202371
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	Hawaii Chappal (Slipper)@ 200000 PAIR/DAY
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply ii. Bore well (02 one in use)
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed
(c)	Details of water consumption by industry	:	Domestic- Drinking, toilets & utilities Process: Water is not directly used in the process. Allied activities utilising water are RO plant, cooling towers (02 nos.) and boiler. Industry has not provided separate meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 80 KLD ground water vide application no. 21-4/1426/RJ/IND/ 2017 dated 27/06/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- Boiler (Boiler blow down), Cooling

Sharmila

			tower (blow down) and RO plant (RO reject)
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Industry has installed STP of 100 KLD capacity for treatment of domestic sewage. Electromagnetic water flow meter provided at inlet and outlet of STP.
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Operational during inspection
(d)	Whether sample of effluent collected, if yes , point of collection	:	Yes, Outlet of STP
(e)	Mode of disposal of effluent	:	Trade – Plantation/ horticulture / RIICO drain leading to CETP.
			Domestic- STP treated effluent is utilised for plantation/ horticulture etc
12	Any shortcoming observed by joint team during inspection	:	No
13	Consent status		Consent under Water & Air Act was issued vide RO letter no. F (Tech)/Alwar (Tijara)/2164(1)/2014-2015/120-122dated 06/05/2016 that is valid up to 31/07/2020.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied.
15	Other observations		Industry has deposited environmental compensation of Rs. 30000/- (vide DD no. 385472 dated 05/01/2018, Kotak Mahindra bank) in compliance to NGT orders.

8/C/18
(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila
(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Remistar Electric P. Ltd, Plot no.-H-1-727, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'22.83509"N and 76°51'50.57453"E
3	Date of inspection	:	15/03/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi , S. S. Khoria , DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Ram Naresh Singh (Guard). He informed that the industry was sold to M/S Shyam Industries P. Ltd which was engaged in manufacturing of melamine crockery. Representative assured to apply for consent to establish and consent to operate for M/S Shyam Industries P. Ltd.
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (R-36) i.e. surface treatment
8	Product with consented capacity	:	Wires and cable@2.4 Lacs Core Km /Annum
9	Operational status	:	Non-Operational
10	Any shortcoming observed by joint team during inspection	:	--
11	Consent status		CTO under Water & Air Act was issued vide RO letter no. F(Tech)/Alwar(Tijara)/2758(1)/ 2016-2017/315-316 dated 29/06/2016 is valid upto 30/04/2019.
12	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	---

(S. S. Khoria)
DIC, Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

Pl issue notice to m/s Shyam Industries (P) Ltd

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Revex Enterprises Pvt. Ltd., Plot no.- A-1118(A), RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'1.01034"N and 76°51'28.36004"E
3	Date of inspection	:	04/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Ashok Rana 9711548340
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	Plastic Panels & Fabricated Decorative Products @ 3,000.00 NOS./Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well ii. RIICO water supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not installed on bore well
(c)	Details of water consumption by industry	:	**Domestic**- Drinking, toilets & utilities **Process**: Water is used for vessel washing and wet buffing/ sanding of plastic sheets. Industry has not provided meter for measuring quantity of water abstracted/ withdrawal for domestic requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Insignificant quantity of waste

Shaenith

			water is generated from vessel washing and wet buffing of plastic sheets
			Other Effluents- NA
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – Process effluent is collected in open drum from where liquids gets evaporated and leftover solids are dumped at non hazardous solid dumping site.
		:	Domestic-Septic tank
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and soak pit
12	Consent status		CTO under Water & Air Act was issued vide RO letter no. F (Tech)/Alwar (Tijara)/4892(1)/2017-2018/54-55 dated 27/04/2017that is valid up to 30/09/2026.
13	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied
14	Other observations		Industry has deposited environmental compensation of Rs. 30000/- (vide DD no. 012765 dated 01/01/2018, HDFC bank) in compliance to NGT orders.

8/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila
(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Revex Plasticisers., F-467,466, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id. 53245)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 13' 1.03758"N 76^0 52' 1.41579"E
3	Date of inspection	:	20/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Chandan Kumar
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	**Red**
8	Product with installed capacity	:	Polyester Resin@ 8600.00 KG/Day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes
(c)	Details of Water consumption by industry		Process. Nil, Domestic.- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for NOC from CGWA for abstraction of 7 KLD vide application NO.21-4/5104/RJ/IND/2017 dated 18/04/2017.
11	Effluent management		
(a)	**Source of generation**		Process effluents- water generated from distillation (0.8 KLD) Other Effluents- cooling tower
		:	Domestic – Toilets & Utilities(1.5KLD)
(b)	Control measures	:	Trade –Forced Evaporator
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		Operation
(d)	Whether sample of effluent collected,		NO

	if yes, point of collection		
(e)	Mode of disposal of effluent	:	
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued this office letter no F(tech)/Alwar(tijara)/4920(1)/2017-18/128-129 dated 22/06/2016 and valid upto 31/03/2022.
14	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 012766 dated 01/01/2018 of HDFC Bank.
15.	Remarks	:	Representative was advised to maintain records of ground water abstraction now onwords.

(Gurmeet Singh)
RIICO Unit-1, Bhiwadi

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

C/s

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Rishabh Pipes Pvt. Ltd., Plot no.- E-1248, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°13'7.36993"N and 76°52'12.14702 "E
3	Date of inspection	:	23/03/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Vijender Singh (Manager) 9983756269
6	Purpose of inspection	:	Verification of compliance of conditions of acknowledgement issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Rubber Pipe@ 1500, KG/MONTH RUBBER SHEET@ 3500, KG/MONTH
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed
(c)	Details of water consumption by industry	:	Domestic- Drinking, toilets & utilities Process. Water is not used in the process. Cooling tower gets re circulated through water tank Industry has not provided separate meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.
			Other Effluents- NA
		:	Domestic - Toilet /utilities

Sharmila

(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	1) **No application submitted to CGWA for withdrawal of ground water .** 2) **No acoustic enclosure and stack height provided at both the D G sets**
13	Consent status		Acknowledgement under Water & Air Act was issued vide HO letter no. F(Ack)/Alwar(Tijara)/ 2952(1)/2016-2017/3279-3280 dated 10/06/2016
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied
15	Other observations		Industry has not deposited environmental compensation in compliance to NGT orders for which show cause notice dated 19/04/2018 has already been issued.

Recommendation: - In view of the above deficiencies observed during inspection, show cause notice for intended revocation of acknowledgement may be issued.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	RNG Impex Pvt. Ltd., G1-1282, Phase -V, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.197392 Longitude (^{0}E) -76.871579
3	Date of inspection	:	05.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Jai Pal Singh (Manager)-8168603310
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	Copper wire drawing 250 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes
(c)	Details of water consumption by industry	:	Process: -NA Domestic: - 0.8 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- Cooling of Machine
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- septic Tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not applicable STP: Not applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade – recycling of hot water and again reused
			Domestic-Septic Tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	1. Inadequate stack height of DG set of 180 KVA 2. Industry has submitted 10000 for the environmental compensation and rest 40000 is due as being a red category industry.

13	Consent status		The last CTO was issued to the industry vide letter no. F (Tech)/Alwar (Tijara)/2575 (1)/2015-2016/1898-1899/871-872 dated 25.01.2016 which is valid up to 28.02.2019. Industry has submitted the Environmental Compensation of Rs. 10,000 via DD no. 503927 on dated 02.01.2018.
14	Status of compliance of consent condition	:	Industry is not complying with the consent conditions.
15	Recommendations		As per deficiencies noted above in point no. 12, Show Cause Notice may be issued to the industry.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

2538

INSPECTION REPPORT

1	Name & address of the industry	:	M/s RNT Wires (P) Ltd., G1-956, RIA, Phase-III, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Latitude: 28.195459 Longitude: 76.860745
3	Date of inspection	:	09.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. Praveen Kumawat, ~~Junior Engineer~~ ASE, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. V.K. Jain, Supervisor
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	Copper Wire- 1500 Ton/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	(i) Borewell- 1 No. (ii) RIICO Connection
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not Installed
(c)	Details of water consumption by industry	:	**Process**:- Not used **Domestic**:-Drinking/Toilets/other utilities **Other**:- Cooling
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied, Application No. 21-4/9736/RJ/IND/2018 for 5KLD

11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Not generated
			Other Effluents- Not generated
		:	Domestic –Toilets/other utilities
(b)	Control measures	:	**Trade** –NA
		:	**Domestic**-Unit has provided septic tank & soak pit
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –Not Applicable
			Domestic- Unit has provided septic tank & soak pit
12	Any shortcoming observed by joint team during inspection	:	• Industry has not deposited Environmental compensation in compliance to Hon'ble NGT order dated 12.12.2017. • Industry has not installed water meter at the borewell
13	Consent Status	:	CTO issued vide RO letter no. F(Tech)/Alwar(Tijara)/2365(1)/2015-2016/279-280 dated 22.06.2016 valid upto 31.03.2019
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Complied

(Praveen Kumawat)
RIICO Limited (Unit-I)

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

2121

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Rohan Metals P. Ltd, Plot no.-G-733, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'21.95485"N and 76°51'49.38354"E
3	Date of inspection	:	15/03/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi S. S. Khoria , DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Vishwanath (supervisor)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (R-34) i.e. hazardous waste reprocessing as per categorization dt 16.03.2018.
8	Product with consented capacity	:	lead alloys@16,200 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO supply connection
(b)	Whether water meter installed for measuring quantity of water consumed	:	--
(c)	Details of water consumption by industry	:	**Process:** 01 KLD (as per CTO application dt 15/12/2017) **Domestic:** 02 KLD (as per CTO application dt 15/12/2017)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		--
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- waste water is generated from alkaline srcubber
			Other Effluents- Not applicable as there is no source of effluent generation
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – Effluent treatment plant
		:	Domestic-Septic tank and soak pit

(c)	Operational Status of treatment facility	:	ETP: Not provided STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –plantation and other uses
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	---
13	Consent status		CTO under Water & Air Act was issued vide HO letter no. F(Tech)/Alwar(Tijara)/134(1)/ 2009-2010/6932-6935 dated 29/12/2014 is valid upto 31/12/2017.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Not complying with condition no-12, 16, 17, 20, 21, 22, 23 of CTO letter dt. 29/12/2014.
15	Environment compensation		50,000/- vide DD no-730518 dt 15.01.2018.

(S. S. Khoria)
DIC, Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

1585

Inspection report

M/s Rosa Herbal Care Pvt. Ltd.,

Plot No. - A-1133, RIA, Bhiwadi

The industry **M/s Rosa Herbal Care Pvt. Ltd. (Cosmetics manufacturing section)** was inspected by the undersigned on dated 12/03/2018. During inspection, Sh. Sayeed Ahmad (Factory In charge, Contact no. - 7426911331) was present as representative and it was observed that commercial production has not yet started in the unit. Now, it is proposed that the industry may be re inspected on start of production to know the water pollution control measures adopted by the unit. Mean time, representative was advised to intimate the State board as soon as production of cosmetic items starts.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

150

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Ruptex Mineral Water (P) Ltd., G1-974, RIA, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Latitude: 28.196975 Longitude: 76.861763
3	Date of inspection	:	09.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. Praveen Kumawat, ~~Junior Engineer~~ AJE, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Anand Agarwal, GM
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green- Polyhene & plastic processed products manufacturing (virgin plastics) as per the products given in consent letter
8	Product with consented capacity	:	As per consent. Mineral Water-48 Lac Liter/Annum Pet Bottles-648 Lac pieces/Annum Plastic Caps-348 Lac pieces/Annum Pet Preforms-2800 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell & RIICO connection (shared with connecting plot no G1-962 of same firm)
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not Installed

(c)	Details of water consumption by industry	:	Water is used for Drinking/Toilets/other utilities.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Applied, Application no. 21-4/3675/RJ/IND/2017
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Not generated
			Other Effluents- Not generated
		:	Domestic –Toilets/Other Utilities
(b)	Control measures	:	**Trade** – Not Applicable
		:	**Domestic**-Septic tank & soak pit
(c)	Operational Status of treatment facility	:	Not Applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not Required
(e)	Mode of disposal of effluent	:	Trade –Not Applicable
			Domestic- Septic tank & soak pit
12	Any shortcoming/information observed by joint team during inspection	:	• Water meter was not installed. Industry has been advised to install suitable water quantity measuring device/ meter Industry has stopped manufacturing any of the products mentioned in consent letter. Industry is only manufacturing pet performs that too on the connecting plot no. G1-962. This plot is used as Godown for storage of raw materials/finished goods. Some old machinery was also lying in this plot.

13	Consent Status	:	CTO issued by RO letter no. F(Tech)/Alwar(Alwar)/1790(1)/2014-2015/2086-2087 dated 03.02.2016, valid upto 30.11.2018 Industry has deposited Environmental compensation in compliance of Hon'ble NGT order dated 12.12.2017 (Amount- Rs. 10000/-, DD no.- 168065, Date-04.01.2018, Bank-Bank of Baroda)
13	Status of compliance of consent condition (specifically relating to water pollution)	:	Complied

(Praveen Kumawat)
RIICO Limited (Unit-I)

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Ruptex Mineral Water (P) Ltd., G1-962, RIA, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Latitude: 28.196975 Longitude: 76.861763
3	Date of inspection	:	09.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. Praveen Kumawat, ~~Junior Engineer~~ ASE, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Anand Agarwal, GM
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green- Polyhene & plastic processed products manufacturing (virgin plastics)
8	Product with consented capacity	:	Pet Preforms-1800 MTP
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Industry is using fresh water from the borewell and RIICO connection located on the connecting plot No. G1-974 of the same firm. Unit has obtained separate consent for that plot.
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not Required
(c)	Details of water consumption by industry	:	Water is used for Drinking. Toilets/other utilities are located on connecting plot no. G1-974 Water is used for cooling which keeps recirculating. Only evaporation loss is compensated by adding fresh water.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details		Not Applicable

	thereof		
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Not generated
			Other Effluents- Not generated
		:	Domestic –Not generated as Toilets/Utilities are located on connecting plot no G1-974
(b)	Control measures	:	**Trade** – Not Applicable
		:	**Domestic**-Not Applicable
(c)	Operational Status of treatment facility	:	Not Applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not Required
(e)	Mode of disposal of effluent	:	Trade –Not Applicable
			Domestic- Not Applicable
12	Any shortcoming observed by joint team during inspection	:	_
13	Consent Status	:	CTO issued by RO letter no. F(Tech)/Alwar(Tijara)/2701(1)/2016-2017/291-292 dated 23.06.2016, valid upto 31.05.2031 Industry has deposited Environmental compensation in compliance of Hon'ble NGT order dated 12.12.2017 (Amount- Rs. 10000/-, DD no.- 168064, Date-04.01.2018, Bank-Bank of Baroda)
13	Status of compliance of consent condition (specifically relating to water pollution)	:	Complied

(Praveen Kumawat)
RIICO Limited (Unit-I)

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Rustagi Impex Pvt. Ltd., Plot no.-A-581 (A), RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°13'11.20901"N and 76°50'50.02426"E
3	Date of inspection	:	19/02/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi S. S. Khoria , DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Jagdeep Singh(Account officer) 9251034615
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange (OR-9) i.e. Bi-axilary oriented PP film
8	Product with consented capacity	:	Coated film@125 TPM Coated film(silver met)@150 TPM Holographic film@25 TPM
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No water meter provided at bore well
(c)	Details of water consumption by industry	:	**Process:** water is not used in the process. **Domestic:** As industry has not provided water meter at bore well, quantity of ground water abstracted for domestic purposes cannot be measured. Industry has been advised to install suitable water quantity measuring device/ meter.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.
			Other Effluents- Not applicable as there is no source of effluent generation
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit

(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		CTO under Water & Air Act was issued vide HO letter no. F(Tech)/Alwar(Tijara)/3932(1)/ 2016-2017/594-595 dated 21/12/2016. Valid upto 31/05/2020.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Not complying with condition no-16 of CTO letter dt. 21.12.2016.

(S. S. Khoria)
DIC, Bhiwadi

(Yogyata)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	Rustagi Plastic Industries Private Limited, 812/E-8&9, Phase -III, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.203441 Longitude (^{0}E) -76.850905
3	Date of inspection	:	10.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Pankaj Poonia (Plant Head)-9982432452
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	Injection Moulded Goods and recycling of plastic 1500 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No
(c)	Details of water consumption by industry	:	Process: - NA Domestic: -1.6 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		No
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- Cooling of machines
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade -hot water reused after cooling.
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	1. DG set of 600 KVA with inadequate stack height. 2. No CGWA permission for groundwater abstraction and no water meter at bore well and no log book. 3. Industry has deposited 10,000 as

			environmental compensation although required amount is Rs.30, 000
13	Consent status		The last CTO was issued to the industry vide letter no. F (Tech)/Alwar (Tijara)/2539 (1)/2015-2016/1677-1678/1005-1006 on dated 25.01.2016 which is valid up to 31.03.2019. Industry has submitted the Environmental Compensation of Rs. 10,000 via DD no. 83063 on dated 23.01.2023 (check once).
14	Status of compliance of consent condition	:	Industry is not complying with the consent conditions.
15	Recommendations		As per deficiencies noted above in point no. 12, Show Cause Notice may be issued to the industry.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

2751

INSPECTION REPPORT

1	Name & address of the industry	:	M/s SO Gas Products (P) Ltd., E-130 RIICO Industrial Area, Phase-I, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:68276)
2	Coordinates of industry (in terms of latitude and longitude)		28.2197626 N 76.8485024 E
3	Date of inspection	:	21/02/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Mr. Amit 9310718194
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Industries or process involving LPG Bottling Plant as at serial no. 41 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357-10587 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	LPG Bottling @10 MT/DAY
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	YES
(c)	Details of Water consumption by industry		Process: leak testing of cylinders
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes , Applied vide application No. 21-4/3346/RJ/IND/2017
11	Effluent management		
(a)	Source of generation		Process effluents- leak testing of cylinders

			Other Effluents- Nil
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO issued vide letter no F(HDF)/Alwar (ALWAR)/15(1)/2016-2017/11844-11847 dated 25/03/2017 and valid upto 30.06.2018.
14	Environment Compensation		Unit have been deposit environment compensation of Rs 50000/- vide DD no 616457 of SBI dated 04/01/2018.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

2809

INSPECTION REPPORT

1	Name & address of the industry	:	S.K. Industries, J-1311, Phase -V, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.196361 Longitude (^{0}E) -76.871554
3	Date of inspection	:	05.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Suraj Bhan (Manager)-9314013359
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	Surface treatment of metals (Hard chrome) 278 feet^2/month
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No
(c)	Details of water consumption by industry	:	Process: -0.4 KLD Domestic: -0.25 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		No
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No information
			Other Effluents- NA
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – No
		:	Domestic- septic Tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not applicable STP: Not applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – NA
			Domestic-Septic Tank and Soak pit

12	Any shortcoming observed by joint team during inspection	:	Industry has no CGWA permission for groundwater abstraction and No water meter at bore well
13	Consent status		The last CTO was issued to the industry vide letter no. F (Tech)/Alwar (Tijara)/5030 (1)/2017-2018/404-405 on dated 25.10.2017 which is valid up to 30.04.2022. Industry has submitted the Environmental Compensation of Rs. 50,000 via DD no. 797777 on dated 06.01.2018.
14	Status of compliance of consent condition	:	Industry is not complying with the consent conditions
15	Recommendations		As per deficiency noted above in point no. 12, Show Cause Notice may be issued to the industry.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s S. M. Herbals Pvt. Ltd. Plot no.- A-1132, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'0.42934"N and 76°51'7.6149 "E
3	Date of inspection	:	12/03/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh.M. K. Srivastava (GM- Operations) 9887022814
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	HERBAL EXTRACT @ 25.00 KG PER DAY
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well (Representative informed that quality of water of existing bore well is not good, so installation of 01 more bore well is underway)
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not installed
(c)	Details of water consumption by industry	:	**Domestic**- Drinking, toilets & utilities **Process.** Water is used in washing of intermediate product, vessel washing, floor washing, boiler, cooling tower and RO plant Industry has not provided meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		**Not applied**
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Vessel washing
			Other Effluents- Boiler blow down, cooling

Sharmila

			tower blow down, RO reject, floor washing etc
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade –Industry has installed physico chemical treatment based ETP of 05 KL/ Batch capacity for treatment of effluent. No water meter placed at any line of ETP
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Non operational STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not collected
(e)	Mode of disposal of effluent	:	Trade- Plantation/ Horticulture/ RIICO drain leading to CETP
			Domestic- Septic tank and soak pit
12	Consent status		Consent to Operate under Water & Air Act was issued vide RO letter no. F(Tech)/Alwar(Tijara) /479(1)/2010-2011/119-121 dated 29/04/2014 that is valid up to 30/11/2018.
13	Status of compliance of consent condition in respect of effluent generation, treatment & disposal Following conditions are not complied with :- **Condition no 05- . Pertaining to Source of air emission.-** No stack provided at DG set of 125 KVA. **Condition no 14- . Pertaining to maintaining records of effluent generation and the quantity of discharge into RIICO drains.** Industry is not maintaining record of effluent generation and the quantity of discharged wastewater into RIICO drains. **Condition no 15- . Pertaining to affixing water meter with its bore well and maintaining record of ground water abstracted.** Industry has not provided water flow meter at bore well till date.		
14	Other observations		Industry has deposited environmental compensation of Rs. 30000/- (vide DD no. 017107 dated 16/01/2018, HDFC Bank) in compliance to NGT orders.

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12	Any shortcoming observed by joint team during inspection. 1) ETP was non operational during inspection. Looking to the condition of ETP, it may be assumed that it has not been used since long. 2) Industry has not provided water flow meter at inlet and outlet of ETP. 3) No infrastructure facility provided for emission monitoring at the stack attached with 02 TPH wood fired boiler. 4) DG set of 225 KVA (with inadequate stack height) installed without obtaining prior consent from the Board.

Recommendation. - In view of the above deficiencies, show cause notice for intended revocation of Consent to Operate may be issued.

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s S. R. Beadings Pvt. Ltd.., Plot no.- E-1227(A), RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°13'1.02371"N and 76°52'16.58827"E
3	Date of inspection	:	02/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Jai Singh (Accountant) 9785103772
6	Purpose of inspection	:	Verification of compliance of conditions of acknowledgement issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Rubber Beadings/ Tyre flaps/ Rubber Moulded Products @ 60000, Nos./ Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Turbine type water meter Installed (Read at the time of inspection was 2031.68 KL)
(c)	Details of water consumption by industry	:	Domestic- Drinking, toilets & utilities Process. Water is not directly used in the process. Allied activity utilizing water is cooling tower. Industry has not provided separate meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.
			Other Effluents- cooling tower blow down

		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – Plantation
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	1) No acoustic enclosure and adequate stack height provided at both the D G sets of 250 & 75 KVA. 2) No application submitted to CGWA for withdrawal of ground water
~~13~~	Consent status		Acknowledgement under Water & Air Act was issued vide HO letter no. F(Ack)/Alwar(Tijara) /8(1)/2015-2016/7387-7388 dated 29/01/2016
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied
15	Other observations		Industry has deposited environmental compensation of Rs. 10000/- (vide DD no. 258941 dated 03/01/2018, Oriental Bank of Commerce) in compliance to NGT orders.

Recommendation: - In view of the above deficiencies observed during inspection, show cause notice for intended revocation of acknowledgement may be issued.

8/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila
(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

965

INSPECTION REPPORT

1	Name & address of the industry	:	SARV Polytech (S.R. Polytech), H1-1406, Phase -V, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.19366 Longitude (^{0}E) -76.870807
3	Date of inspection	:	06.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Ganga Prasad (Supervisor)-9587849844
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	PE Master Batch 1200-1400 Kg/Day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water Supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes
(c)	Details of water consumption by industry	:	Process: - NA Domestic: -toilet and utility
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- Na
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	1. Industry has one DG set of 125 KVA without adequate stack height. 2. Industry hasn't submitted the Environmental Compensation of Rs. 30,000.

13	Consent status		The last CTO was issued to the industry vide letter no. F (Tech)/Alwar (Tijara)/2449(1)/2015-2016/271-272 dated 21.06.2016 which was valid up to 30.06.2019. Industry hasn't submitted the Environmental Compensation of Rs. 30,000.
14	Status of compliance of consent condition	:	Industry is not complying with the consent conditions.
15	Remarks, if any		Show Cause Notice for intended refusal of application of CTE and CTO has been issued vide letter no. RPCB/RO/BWD/965/281 dated 25.04.2018.

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

2847

INSPECTION REPPORT

1	Name & address of the industry	:	SRV International (P) Ltd., G1-1429, Phase -V, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{o}N)-28.194611 Longitude (^{o}E) -76.869813
3	Date of inspection	:	09.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Sumit Shukla (Manager)-9799879564
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	Aluminium almycer tape, Polyster Tape & Aluminium Tape, Copper Foils and printing 3000 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No
(c)	Details of water consumption by industry	:	Process: NA Domestic: - 1.6 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, 0.5 KLD permission application applied vide application no. 21-4/5443/RJ/IND/2017 dated 23/08/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- NA
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- Septic tank and soak pit

(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	Industry has Bore well without water meter and log book.
13	Consent status		The last CTO was issued to the industry vide letter no. F (Tech)/Alwar (Tijara)/3981 (1)/2017-2018/412-413 on dated 14.11.2017 which is valid up to 31.05.2027. Industry has submitted the Environmental Compensation of Rs. 30,000 via DD no. 157359 on dated 05.01.2018.
14	Status of compliance of consent condition	:	Industry is complying with the consent conditions.
15	Recommendations		Industry has been advised to install water meter at bore well and maintain the log book.

8/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	**M/s Sachdeva Fabric World Pvt. Ltd., A-116, Phase-I, RIA, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id. 45261)**
2	Coordinates of industry (in terms of latitude and longitude)		Could not be taken
3	Date of inspection	:	04/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Amit Sachdeva (Director)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	**Orange**
8	Product with installed capacity	:	Fabric @ 4000 Meter/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore Well-01
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Industry has provided water meter at Bore Well
(c)	Details of Water consumption by industry		Process: NIL
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes,Applied for NOC from CGWA for abstraction of 8 KLD ground water vide application no 21-4/5093/RJ/IND/2017.
11	Effluent management		
(a)	**Source of generation**		Process effluents-NIL
			Other Effluents- NA
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –NA
			Domestic-Septic tank & Soak Pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected,		No

	if yes, point of collection		
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic-Septic tank & Soak Pit
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by this office vide letter no F(Tech)/Alwar (Tijara)/1594(1)/2013-2014/145-147 dated 26/04/2013 and valid upto 31-03-2018.
14	Environmental compensation		Environmental compensation of Rs. 30000/- has been deposited vide DD no. 168062 dated 30/12/2017 (Bank of Baroda)
15	Remarks		NO

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Shiv Lehari Meena)
JEE, RSPCB, Bhiwadi

C.S

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/S Sakata Inx (India) Ltd, Plot no. B-1245-1246, RIA, Bhiwadi (industry id. 1273)
2	Date of inspection	:	17.01.2018
3	Name & designation of inspecting official (s)	:	Sharmila, JSO, Dr. Ranjana, Deputy Director, DIC Mahipal Singh, Planning Assistant, RIICO (unit I)
4	Name & designation of person in presence of whom inspection is conducted	:	Shri P. K. Sharma, GM (O)
5	Purpose of inspection	:	Verification of consent application under Water Act'74 and Air Act'81
6	Category	:	Red
7	Product with installed capacity	:	Offset ink @ 10000 Ton/ Annum Liquid gravure ink @ 10000 Ton/ Annum Polyurethane resin @ 5000 Ton/ Annum
8	Operational status	:	Operational
9	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Tube well
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Industry has installed turbine type water meter at the inlet of 700 KL underground cemented water storage tank. Reading was 39003 KL at the time of inspection.
(c)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of ground water vide application no. 21-4/1468/RJ/IND/ 2017 dated 04/04/2017.
10	Consent Status : 1. Consent to Operate under Water & Air Act was issued vide HO letter no. F (Tech)/Alwar (Tijara)/31(1)/2009-2010/715-717 dated 28/04/2016 and is valid up to 28/02/2018. 2. Industry has submitted application for CTO renewal under Water & Air Acts on dated 23/10/2017 (Application ID-197511) and same is under consideration.		
11	Status of compliance of consent	:	Unit is complying with conditions of last CTO

	condition in respect of effluent generation, treatment & disposal		
12	Effluent management		
(a)	Source of generation	:	Trade Effluent-Sources of effluent generation are :- ➢ Flusher decanting ➢ From allied activities in the form of boiler blow down, cooling tower bleeds and RO reject etc.
		:	Domestic –Toilet /utilities
(b)	Control measures	:	**Trade Effluent** –industry has provided solar evaporation pond for effluent streams generating from flusher decanting, boiler blow down and cooling tower bleed.
			Domestic Effluent- Industry has installed MBBR technology based STP of 36 KLD capacity for treatment of domestic waste water. Electromagnetic water meter has been provided at outlet of STP (meter reading was 12.167 KL at the time of inspection)
(c)	Mode of disposal of effluent	:	Trade – Solar evaporation pond
			Domestic- Plantation & horticulture
13	Whether member of CETP	:	Yes
(a)	Status of payment of CETP O&M Charges		Industry has deposited O&M charges for the year 2017-18 to BJPNT.
14	Emission management	:	

Sources of air emission & Emission control system.

Sr. No.	Source of emission	Capacity	Fuel & qty	Control measure	Stack height	infrastructure facility	remarks
1.	Boiler (01 no.)	800 Kg/hr	HSD, 29-30 L/Hr	--	Stack of about 30 m from GL	Not required	
2.	Thermic fluid heater (01 no.)	06 Lac Kcal/ Hr	HSD, 29-30 L/Hr	--	Stack of about 32 m from GL	Not required	

3	D G (01 nos)	1010 KVA	HSD 89-90 L/Hr.	Stack	Adequate stack height	Required and provided	Acoustic enclosure provided
4.	D G (01 nos)	500 KVA	HSD 41-42 L/Hr.	Stack	Adequate stack height	Not required	Acoustic enclosure provided
5.	D G (01 nos)	250K VA	HSD 27-28 L/Hr.	Stack	Adequate stack height	Not required	Acoustic enclosure provided

15	Any shortcoming observed by joint team during inspection	:	----
16	Other observation : 1. During inspection, Industry was found operational and is engaged in production of Offset ink, liquid gravure ink and Polyurethane resin. 2. Industry has deposited environmental compensation of Rs. 50000/- in compliance to NGT orders.		

(Dr. Ranjana Yadav)
DIC, Bhiwadi

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sharmila)
JSO, RSPCB, Bhiwadi

Recommendations. -

In view of above observations and status of compliance of consent conditions, case for Consent to Operate may be considered for grant with conditions as deemed appropriate.

(KC Gupta)
Regional officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Sambhavnath Industries India Pvt. Ltd, Plot no.- SPA 531 (E), RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'22.54212"N and 76°50'57.64956"E
3	Date of inspection	:	13/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Dilip Kumar Dey (GM- Works) 9079978577
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	Wire & cable (Bunching & PVC insulation coating only) @ 138,600.00 CORE KM/ANNUM
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well ii. RIICO water supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed
(c)	Details of water consumption by industry	:	**Domestic**- Drinking, toilets & utilities **Process**: water is not used in the process. Cooling water gets re circulated in the process. Industry has not provided separate meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 2.5 KLD ground water vide application no. 21-4/1236/RJ/IND/ 2017 dated 28/03/2017.

Sharmila

11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.
			Other Effluents- cooling tower blow down
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – Plantation/ RIICO drains leading to CETP
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	NO
13	Consent status		CTO under Water & Air Act was issued vide RO letter no. F(Tech)/Alwar(Tijara)/4900(1)/2017-2018/68-69 dated 08/05/2017
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied
15	Other observations		Industry has deposited environmental compensation of Rs. 30000/- in compliance to NGT orders.

8/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila
(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

2315

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Samde Aromatic (P) Ltd., E-46B, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id.4114)
2	Coordinates of industry (in terms of latitude and longitude)		28° 12' 29. 42701"N 76° 51' 23. 4797"E
3	Date of inspection	:	15/02/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE, Bhiwadi) Ganesh Sharma (Asst.Director, DIC, Bhiwadi)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Navneet Goel (Director)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Basic Chemicals and electro chemicals and its derivatives including manufacture of Acids at serial no. 5 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Essential oil & aromatic chemicals @ 960 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	RIICO water supply
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	NA
(c)	Details of Water consumption by industry		Process: NIL
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground		NA

	water submitted to CGWA, if yes, details thereof		
11	Effluent management		
(a)	Source of generation		Process effluents- NIL
			Other Effluents-Boiler blow down , Cooling tower
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NA
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	**Industry has not provided the infrastructure facility at stack attached to Thermic fluid heater (02 nos) of capacity 6 Lac Kilo Calorie/Hour.**
13	Status of compliance of consent condition.		Industry is not complying with the conditions mentioned in CTO letter issued by this office vide letter no F(Tech)/Alwar(Tijara)/4999(1)/2017-2018/325-326 dated 06/09/2017. Which is valid upto 31-03-2021
14	Environmental compensation		Environmental compensation of Rs. 50000/- has been deposited vide DD no. 259730 dated 5/03/2018 (SBI)
15	Remarks **Show cause notice for intended revocation of CTO under Water & Air act may issued to industry.**		

(Ganesh Sharma)
Asst.Director, DIC, Bhiwadi

(Shivlehari Meena)
JEE RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

C.S

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Sant aluminium Pvt Ltd., E-340, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id. 16837)
2	Coordinates of industry (in terms of latitude and longitude)	:	28^0 12' 41.76259"N 76^0 52' 7.96278"E
3	Date of inspection	:	27/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Mr. Sanjeev 9311058595
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Industries or process involving as Ferrous and Non ferrous metal extraction involving different furnaces through melting,refining,reprocessing, casting and alloy making at serial no. 21 of red category (Annexure II) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Extruded Aluminium Sections alloys, Rods, Strips & billets @ 4200 MTPA, however unit proponent has applied for CTE on date 24/01/2018 for expansion(increase production i.e. Aluminium dross@1000MTPA and aluminium alloys/rods/strips and billets@19800,MTPA).
9	Operational status	:	Operational
10	Raw/ fresh water management		

(a)	Source of raw/fresh water	:	Bore well
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes
(c)	Details of Water consumption by industry		Process: cooling/recirculation.
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, applied for NOC from CGWA for abstraction of 1 KLD Ground water vide application No. 21-4/1319/RJ/IND/2017 dated 30/03/2017
11	Effluent management		
(a)	**Source of generation**		Process effluents- No Effluent
			Other Effluents- cooling tower
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.		Industry is complying with the conditions (specially related to water pollution) mentioned in CTO letter issued to unit vide letter no F(CPM)/Alwar(Tijara)3902(1)/2016-17/6593-

			6595 and valid upto 08/09/2016 valid up to 31/07/2018.
14	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 082692 dated 28/12/2017 of HDFC Bank.
15	Remarks		Representative was advised to maintain records of abstraction of ground water from tube well now onwards.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

401

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Sapna Rubber Industries, Plot no.- H-1-1212(C&B), RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'2.2779"N and 76°52'19.48796 "E
3	Date of inspection	:	02/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	--
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	Rubberized Mattresses @ 5,000.00 KG/MONTH
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No
(c)	Details of water consumption by industry	:	Domestic- Drinking, toilets & utilities Process: Water is used for die and vessel washing Industry has not provided water meter at bore well, so quantity of ground water abstracted for domestic/ industrial purposes cannot be measured. Industry has been advised to install suitable water quantity measuring device/ meter at the bore well.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 2.8 KLD ground water vide application no. 21-4/2948/RJ/IND/ 2017 dated 30/05/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Effluent is generated from washing of dies, vessels and finished product.
			Other Effluents- NA
		:	Domestic - Toilet /utilities

Sharmila

(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	--
(e)	Mode of disposal of effluent	:	Trade – collected in cemented drains within the premises and subsequently drained through flexible pipes outside the industry's premises.
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	1. **No acoustic enclosure and stack height provided at D G set of 15 KVA.** 2. **No water meter installed at bore well.** 3. **Housekeeping was poor**
13	Consent status		Consent under Water and Air Acts was issued vide RO letter no. F(Tech)/Alwar(Tijara) /4929(1) /2017-2018/199-200dated 31/07/2017
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal and air pollution control measures Following condition is not complied:- **Condition no. 12 -(utilization of trade effluent)** Trade effluent is being collected in cemented drains within the premises and subsequently drained through flexible pipes outside the industry's premises. **Condition no. 15 -(acoustic enclosure to the D G set of 15 KVA)** Industry has not provided acoustic enclosure and adequate stack height to the D G set of 15 KVA till date.		
15	Other observations		**Industry has deposited environmental compensation of Rs. 30000/- (vide DD no. 503957 dated 05/01/2018, ICICI bank) in compliance to NGT orders.**

Shaemik

Recommendation. - In view of the above deficiencies observed during inspection, show cause notice for intended revocation of consent may be issued.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

2306

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Sapphire (India) (P) Ltd., B-491 , RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:67169)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 53.69119"N 76^0 55' 36.88091"E
3	Date of inspection	:	26/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Ishwer vsingh 9672992964
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Industries or process involving **metal surface treatment** or process such as pickling/plating/ electroplating/ paint stripping/ heat treatment/ phosphating or finishing and **anodizing/** enameling/galvanizing as at serial no. 36 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Fabrication of cylinders of LPG @ 1 LACS /ANNUM.
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell (2 Nos)
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	No water meter has provided at one of the two tube wells at the time of inspection. Water meter provided on another tube well but log book was not being maintained of abstraction of ground water.
(c)	Details of Water consumption by industry		Process: Nil
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for NOC from CGWA for abstraction of 11 KLD ground water vide application no. 21-4/9767/RJ/IND/2017 dated 25/04/2018.
11	Effluent management		
(a)	**Source of generation**		Process effluents- No Effluent

(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in revised CTO letter issued to unit vide letter no F(Tech)/Alwar(Tijara)/2423(1)/2015-2016/1888-1889/1025-1026 dated 25/01/2016 and valid up to 31.08.2019.
14	Remarks		Representative was advised to provide water meter at tube well & maintain records now onwards.
15	Environment compensation		Environment compensation of Rs 50000/-(20000 /- vide DD no. 010935 dated 19/01/2018 of HDFC Bank and 30000/- vide no 397309 dated 05/01/2018 of Bank of maharastra) has been deposited.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Saras Poly Products, J-905B, RIA, Phase-III, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude		Could not taken due to network problem
3	Date of inspection	:	04.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. Praveen Kumawat, ~~Junior Engineer~~ ASE, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. S.S. Shekhawat, Manager
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	PVC Compound-600MTPA PVC Master Batch-120 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well- 1 No. ii. RIICO Connection
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not installed
(c)	Details of water consumption by industry	:	Water is used for Drinking/toilets/Other utilities Water is also used for cooling purpose.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Submitted, Application No. 21-4/5128/RJ/IND/2017 for 0.9 KLD
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Not generated
			Other Effluents- Not generated
		:	Domestic –From Toilets/other utilities

(b)	Control measures	:	Trade – Not Applicable
		:	Domestic-Septic Tank & soak pit
(c)	Operational Status of treatment facility	:	Not Applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not Required
(e)	Mode of disposal of effluent	:	Trade –Not Applicable
			Domestic- septic tank & soak pit
12	Any shortcoming observed by joint team during inspection	:	• Industry has not deposited Environmental compensation in compliance to the Hon'ble NGT order dated 12.12.2017. • Water meter not installed at the borewell.
13	Consent Status	:	CTO issued to the industry vide RO letter no. F(Tech)/Alwar(Tijara)/5035(1)/2017-2018/392-393 dated 12.10.2017 valid upto 30.01.2026
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Complied

(Praveen Kumawat)
RIICO Limited (Unit-I)

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Sarawati Polymers, Plot no.- H-561, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'29.51892"N and 76°51'52.10748"E
3	Date of inspection	:	19/02/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi S. S. Khoria , DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Ram Lakhan (Worker)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green (G-42) i.e. polythene and plastic processing
8	Product with consented capacity	:	Plastic bottles
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Tanker supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not required
(c)	Details of water consumption by industry	:	**Process:** water is not used in the process. **Domestic:** 0.5 KLD (As per CTO application dt 23/01/2016)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		---
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.
			Other Effluents- cooling water which is kept in recirculation
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit

(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		Acknowledgement under Water & Air Act was issued vide HO letter no. F(Ack)/Alwar(Tijara)/4(1)/2015-2016/7298-7299 dated 28/01/2016.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied

(S. S. Khoria)
DIC, Bhiwadi

योग्यता
(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	Saroj Industries, A-807 (A-1), Phase -II, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{o}N)-28.204716 Longitude (^{o}E) -76.855842
3	Date of inspection	:	26.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Nitish Kumar (Owner) 9414891154
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Bundling of waste paper (two Bailing machines) 3-4 tonnes/Day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	RIICO water supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes
(c)	Details of water consumption by industry	:	Process: -NA Domestic: -0.3 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- NA

		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- septic Tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not applicable STP: Not applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade – NA
			Domestic-Septic Tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	Nil
13	Consent status		The acknowledgement was issued to the industry (Saroj Industries) vide letter no. F (Ack)/Alwar (Tijara)/2990 (1)/2017-2018/1296-1298 on dated 22.05.2017. Industry has deposited Environmental compensation of Rs. 10,000 vide DD no. 385489 on dated 10.01.2018.
14	Status of compliance of consent condition	:	Industry is complying with the consent conditions.
15	Remarks, if any		Nil

15/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Sarthi Rubber Industries (P) Ltd., E-910, RIA, Phase-III, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Coordinates could not be obtained due to network problem
3	Date of inspection	:	04.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. Praveen Kumawat, ~~Junior Engineer~~ ASE, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Shiv Kumar, CEO
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (Metal Surface Treatment)
8	Product with consented capacity	:	S.S Sheets (Patta Patti)-4800MT/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well- 1No.
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed, one at process water line and other at domestic water line Reading observed at process water meter: 7204.67KL Reading observed at domestic water line: 2399.20KL As per log book, water consumption is around 10 KL.
(c)	Details of water consumption by industry	:	**Process**:- Pickling & Rinsing **Domestic**:-Drinking/Toilets/Other utilities. **Other**: Scrubber
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Submitted, Application No: 21-4/1423/RJ/IND/2017 dated 01.04.2017 for 13 KLD
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent-

			Effluent is generated from pickling section and rinsing section
			Other Effluents- Scrubbing Liquor
		:	Domestic –From Toilets/other utilities
(b)	Control measures	:	Trade – Industry has provided physico-chemical based Effluent Treatment Plant for the treatment of rinsing water & scrubbing liquor. ETP comprises of Collection Tank, Dosing tanks (for dosing of lime & Polyelectrolyte), Primary Clarifier, Treated Water collection Tank and Filter Press for dewatering of Sludge. 3 Nos. Sludge drying beds provided for drying of sludge. Industry has provided water meter at the outlet of ETP (Reading observed=1667.36 KL). As per log book, treated effluent generation is around 10-12 KLD. Consented Quantity is 20 KLD Spent acid generated from pickling is being sent to CETP. Industry has also shown receipts obtained from BJPNT.
		:	Domestic-Septic Tank & Soak Pit
(c)	Operational Status of treatment facility	:	ETP: Operational STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	Yes, Outlet of ETP
(e)	Mode of disposal of effluent	:	Trade –reuse in process and surplus (maximum 10 KLD) may be drained out in RIICO drain as industry has taken membership from CETP
			Domestic- Septic Tank & Soak pit
12	Any shortcoming observed by joint team during inspection	:	-
13	Consent Status	:	Consent was issued to the industry vide HO letter no. F(CPM)/Alwar(Tijara)/2427(1)/2015-2016/613-615 dated 31.07.2015 valid upto 28.02.2019 Industry has deposited Environmental compensation in compliance of Hon'ble NGT

			order dated 12.12.2017 (Amount- Rs. 50000/-, DD no.- 82696, Date-28.12.2017, Bank-HDFC)
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Complied

(Praveen Kumawat)
RIICO Limited (Unit-I)

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Satelite Cable Pvt. Ltd., Plot no.- F-626, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°13'1.59935"N and 76°51'43.07418"E
3	Date of inspection	:	27/02/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi Praveen Kumawat, ASE, RIICO (Unit-I), Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. R. B. Singh (GM Works) 9672991100
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	orange (OR-88) i.e. Wire drawing
8	Product with consented capacity	:	LT Cables@ 15 Km/day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO supply connection ii. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Water meter not provided by the industry.
(c)	Details of water consumption by industry	:	**Process:** water is not used in the process. **Domestic:** 3 KLD (As per CTO application dt 31/03/2017)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 0.80 KLD ground water vide application no. 21-4/5100/RJ/IND/ 2017 dated 13/07/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.
			Other Effluents- Not applicable as there is no source of effluent generation. Water used in cooling kept in recirculation.
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA

		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		CTO under Water & Air Act was issued vide HO letter no. F(Tech)/Alwar(Tijara)/4972(1)/2017-2018/219-220 dated 18/08/2017 is valid upto 31/03/2027.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied

(Praveen Kumawat)
RIICO (Unit-I) , Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	Satra Industries Unit II, G1-1271, Phase -V, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.197188 Longitude (^{0}E) -76.870617
3	Date of inspection	:	05.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Vipin Kapoor (Director)-9829303555
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	Auto parts Forging 50 Ton/month
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes
(c)	Details of water consumption by industry	:	Process: -NA Domestic: -1 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		No
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- Cooling

		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – Collection tank, water reuse after cooling
		:	Domestic- septic Tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not applicable STP: Not applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade – NA
			Domestic-Septic Tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	1. Industry doesn't have deposited environmental compensation of Rs. 30,000. 2. No CGWA permission for groundwater abstraction and no log register for groundwater consumption.
13	Consent status		The last CTO was issued to the industry vide letter no. F (CPM)/Alwar (Tijara)/93 (1)/2015-2016/2664-2666 on dated 29.06.2017 which is valid up to 31.03.2019. Industry hasn't submitted the Environmental Compensation of Rs. 30,000.
14	Status of compliance of consent condition	:	Industry is not complying with the consent conditions.
15	Recommendations		As per deficiencies noted above in point no. 12, Show Cause Notice may be issued to the industry.

8/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Saxon fluid sealing devices, Plot no.-F-618 A, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'59.40108"N and 76°51'48.9366"E
3	Date of inspection	:	27/02/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi , Praveen Kumawat, ASE, RIICO (Unit-I), Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Gage Singh (Accountant) 8058791313
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange (OR-77) i.e. synthetic rubber and foam moulding
8	Product with consented capacity	:	Metal to rubber bond and rubber parts@55 Lac Pieces per annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO supply connection
(b)	Whether water meter installed for measuring quantity of water consumed	:	--
(c)	Details of water consumption by industry	:	**Process:** water is not used in the process. **Domestic:** 5 KLD (as per CTO application dt 09/04/2015)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not required
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Not applicable as there is no source of effluent generation
			Other Effluents- Not applicable as there is no source of effluent generation
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required

			STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		CTO under Water & Air Act was issued vide HO letter no. F(Tech)/Alwar(Tijara)/2679(1)/ 2016-2017/21-22 dated 07/04/2016 is valid upto 31/03/2020.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied in respect of effluent generation, treatment & disposal

(Praveen Kumawat)
ASE, RIICO (Unit-I), Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Seagull Pharmaceuticals Pvt. Ltd., Plot no.- E-1190, Phase- IV, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°11'39.23171"N and 76°51'21.64579"E
3	Date of inspection	:	23/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Jagdish Mishra (Sr. Manager- Quality control & Assurance) 8219191362
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	Cosmetics and Toiletries, Cream & Lotion @ 300, TPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply ii. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not installed at bore well
(c)	Details of water consumption by industry	:	Domestic- Drinking, toilets & utilities Process: Water is used for vessel & crates (soap) washing Industry has not provided meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- vessel & crates (soap) washing
			Other Effluents- NA

Sharmila

		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – -
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – Solar evaporation tank (cemented)
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	1) **No acoustic enclosure provided at D G set of 62.5 KVA.** 2) **No water meter installed at bore well.** 3) **No application submitted to CGWA for ground water abstraction.**
13	Consent status		Consent under Water & Air Act was issued vide RO letter no. F(Tech)/Alwar(Tijara) /2571(1) /2015-2016/1198-1199 dated 29/10/2015
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied
15	Other observations		Industry has deposited environmental compensation of Rs. 30000/- (vide DD no. 937217 dated 15/01/2018, SBI) in compliance to NGT orders.

Recommendation: - In view of the above deficiencies observed during inspection, show cause notice for intended revocation of consent may be issued.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Sega Gears, Plot no.- SP-531(D), RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'23.14296"N and 76°51'1.23012"E
3	Date of inspection	:	19/02/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi S. S. Khoria , DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. S. P. Singh(Prop) 7597396490
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (R-36) i.e. surface treatment (normailiing)
8	Product with consented capacity	:	Forgings & semi finish auto parts@ 7200 MTPA Machine manufacturing@ 100 nos per year Steel fabrication @ 500 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No water meter not provided at bore well
(c)	Details of water consumption by industry	:	**Process:** water is not used in the process. **Domestic:** As industry has not provided water meter at bore well, quantity of ground water abstracted for domestic purposes cannot be measured. Industry has been advised to install suitable water quantity measuring device/ meter. It is pertinent to mention that no condition in respect of quantity of water consumption/ abstraction has been imposed in CTO letter.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied. Representative assured to apply for abstraction of ground water to CGWA.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the

			process.
			Other Effluents- Not applicable as there is no source of effluent generation
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		CTO under Water & Air Act was issued vide HO letter no. F(Tech)/Alwar(Tijara)/1638(1)/ 2013-2014/297-298 dated 24/06/2016 is valid upto 30.04.2021.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied

(S. S. Khoria)
DIC, Bhiwadi

(Yogyata)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Shakti mattress & gears Pvt. Ltd. , F-81 , RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar Unit id-8125
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 26.37558" N 76^0 51' 24.63196"E
3	Date of inspection	:	20/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Rakesh Bhardwaj 9829570715
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Green
8	Product with installed capacity	:	Coir mattress @ 1 tonne/day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water		Borewell
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	NO
(c)	Details of Water consumption by industry		Process: No Effluent
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied
11	Effluent management		
(a)	Source of generation		Process effluents- No Effluent
			Other Effluents- No Effluent.
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO

(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition	:	Industry is complying with the conditions (specifically relating to water pollution) mentioned in Acknowledgment (letter issued to unit vide letter no F(Tech)/Alwar(Tijara)/2540(1)/2015-16/1070-1071 dated 06/05/2016 .
14	Environment compensation		Unit have been deposit environment compensation of Rs 10000/- vide DD no 394922 of YES Bank dated 05/01/2018.
15	Remarks		Representative was advised to obtain NOC from CGWA for abstraction of ground water and provide water meter at tube well & maintain records now onwards.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

C/c

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Sharad International, Plot no.-G-1-/637, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°13'9.7662"N and 76°51'42.74424"E
3	Date of inspection	:	06/03/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi , Praveen Kumawat, ASE, RIICO (Unit-I), Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Sharad (Prop.) 9414890999
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green (G-42) i.e. Plastic processing
8	Product with consented capacity	:	Plastic caps & parts and plastic moulds, dies & tools
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No , representative assured to provide water meter at bore well.
(c)	Details of water consumption by industry	:	**Process:** water is not used in the process. **Domestic:** As industry has not provided water meter at bore well, quantity of ground water abstracted for domestic purposes cannot be measured. Industry has been advised to install suitable water quantity measuring device/ meter.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Not applicable as there is no source of effluent generation
			Other Effluents- Not applicable as there is no source of effluent generation
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP:

			Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		Acknowledgement for CTO under Water & Air Act was issued vide letter no. RPCB/RO/BWD/OR-482/171-172 dated 21/04/2014
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Not applied to CGWA to obtain permission for ground water withdrawal.

(Prayeen Kumawat)
ASE, RIICO (Unit-I), Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Sharp Mint Ltd.(Old name- Sharp Global Ltd.), F-73 to F-75, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id: 53140)
2	Coordinates of industry (in terms of latitude and longitude)		Coordinates couldn't be taken due to network problem
3	Date of inspection	:	06/04/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Mukesh Yadav 9928109506
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red
8	Product with installed capacity	:	Essential oils and chemicals @ 15 TPD
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well, RIICO Supply
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes, but record of abstraction of water from bore well have not maintained.
(c)	Details of Water consumption by industry		Process: Water is used occasionally in vessel (distillation column) washing, Floor washing.
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied vide application No. 21-4/5358/RJ/IND/2017 for abstraction of 5 KLD water.
11	Effluent management		
(a)	Source of generation		Process: Water is used occasionally in vessel(distillation coloum) washing, Floor washing.
			Other Effluents- cooling tower
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade – Biological treatment system based ETP
			Domestic-Septic tank & soak pit

(c)	Operational status of treatment facility		Not Operational owing to insufficient quantity of effluent. Operation of ETP is subjected to generation of trade effluent. As effluent gets generated in batches, ETP is operated only when sufficient quantity of effluent getting accumulated in collection tank
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	ETP treated water is reuse in plantation and floor washing and in other gainful purposes
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued this office letter no F(SCMG)/Alwar(tijara)/350(1)/2017-2018/5251-5217 dated 05/09/2017 and valid up to 30/11/2021.
14.	Remarks	:	Representative was advised to maintain record of operation of ETP and abstraction of ground water from borewell.
15	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 509212 dated 11/01/2018 ICICI.

(Gurmeet Singh)
RIICO Unit-1, Bhiwadi

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPORT

1	Name & address of the industry	:	M/s Shilpi cable Technologies Ltd., E-138, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar Unit id-8355
2	Coordinates of industry (in terms of latitude and longitude)		Couldn't be calculated due to network problem
3	Date of inspection	:	05/04/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Rajeshwar Thakur (Excise Executive) 7891771187
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Wiring harness and power cord @100,000,030.00Annum
9	Operational status	:	Not operational and closed (as informed by representative) however unit has not intimate in this office regarding non operation of unit.
10	Any shortcoming observed by joint team during inspection	:	--
11	Consent status		CTO under Water & Air Act was issued vide letter no. F(Tech)/Alwar(Tijara)/2198(1)/ 2014-15/43-44 dated 07/04/2015 and valid up to 31.08.2018
12	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	---
13	Environment compensation		Environment compensation has not deposited by unit.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

1860

INSPECTION REPPORT

1	Name & address of the industry	:	Shinewell Industries, G1-1423, Phase -V, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.1934610 Longitude (^{0}E) -76.870005
3	Date of inspection	:	09.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Nitin Kohli (Director)-8107084289
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	Tableware Melamine Crockery 100,000 sets/Year
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes
(c)	Details of water consumption by industry	:	Process: NA Domestic: -1.6 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, 02 KLD permission application applied vide application no. 21-4/4082/RJ/IND/2017 dated 08/06/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- Cooling of Machines
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –hot water collected in to tank and reuse after cooling
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	Fugitive emission from buffing sections

			STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –hot water collected in to tank and reuse after cooling
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	Fugitive emission from buffing sections
13	Consent status		The last CTO was issued to the industry vide letter no. F (Tech)/Alwar (Tijara)/3962(1)/2017-2018/158-159 on dated 06.07.2017 which is valid up to 30.06.2027. Industry has submitted the Environmental Compensation of Rs. 30,000 via DD no. 258948 on dated 05.01.2018.
14	Status of compliance of consent condition	:	Industry is complying with the consent conditions.
15	Remarks, if any		Industry has been advised to provide screen for their fugitive emission to control.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Shiv Industries, G-994-95, phase-III, RIA, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Latitude: 28.195435 Longitude: 76.859589
3	Date of inspection	:	12.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. Praveen Kumawat, ~~Junior Engineer~~ ASE, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Dr. Deepak Jha, HR Manager
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (Metal Surface Treatment)
8	Product with consented capacity	:	Wire product, moulding & kitchen accessories-1200Ton/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well- 1No. ii.
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed, Reading observed- 9089 KL, As per log book, water consumption is around 10 KLD. Consented quantity of water consumption is 12 KLD.
(c)	Details of water consumption by industry	:	**Process:**- Electroplating **Domestic:**-Drinking/Toilets/Other utilities. **Other:**-Scrubber
(d)	Whether application for		Submitted, Application No.

	withdrawal of ground water submitted to CGWA, if yes, details thereof		21-4/6285/RJ/IND/2017 dated 17.12.2017 for 6 KLD
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Effluent is generated from plating section (Chromium & Nickel Plating)
			Other Effluents- Effluent generated from fresh water RO plant as rejects, washing of polished SS wires, DM plant regeneration, Scrubbing Liquor
		:	Domestic –From Toilets/other utilities
(b)	Control measures	:	**Trade** – Industry has provided physico-chemical based Effluent Treatment Plant for the treatment of trade & other effluents. ETP comprises of Collection Tank, Dosing tanks (for reaction with Sodium Metabisulphite and dosing of lime, Caustic, Polyelectrolyte), Tube settler, Pressure Sand Filter, Treated Water collection Tank & Filter Press for dewatering of Sludge. Industry has provided water meter at the outlet of ETP (Reading observed=3489 KL). As per log book, effluent generation is around 5-7 KLD. Consented Quantity is 8 KLD
		:	**Domestic**-Septic Tank & Soak Pit
(c)	Operational Status of treatment facility	:	ETP: Operational STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	Yes, Outlet of ETP
(e)	Mode of disposal of effluent	:	Trade –Plantation/Horticulture and surplus drained out in RIICO drain as industry has taken membership from CETP
12	Any shortcoming observed by joint	:	-

	team during inspection		
13	Consent Status	:	Consent was issued to the industry vide HO letter no. F(CPM)/Alwar(Tijara)/3901(1)/2016-2017/6469-6471 dated 02.09.2016 valid upto 31.10.2018 Industry has deposited Environmental compensation in compliance of Hon'ble NGT order dated 12.12.2017 (Amount- Rs. 50000/-, DD no.- 575333, Date-04.01.2018, Bank-Kotak Mahindra)
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Complied

(Praveen Kumawat)
RIICO Limited (Unit-I)

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Shivom Industries Pvt. Ltd. , G1-400 , RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:41730)
2	Coordinates of industry (in terms of latitude and longitude)		28° 12' 21.43426"N 76° 51' 57.1491"E
3	Date of inspection	:	13/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Puna Lal (worker) 8058194114
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Industries or process involving **as Basic chemicals and electro chemicals and its derivatives including manufacturing of Acids** at serial no. 6 of red category (Annexure II) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Thermosetting plastic Powder @ 500 MT/annum.
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	No flow meter at borewell
(c)	Details of Water consumption by industry		Process: No Effluent
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		No
11	Effluent management		
(a)	Source of generation		Process effluents- No Effluent
			Other Effluents- No Effluent.

		:	Domestic – Toilets & Utilities (0.50KLD)
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in revised CTO letter issued to unit vide letter no F(Tech)/Alwar (Tijara)/2230(1)/2015-2016/1731-1732/983-984 dated 25/01/2016 and valid upto 30.11.2019.
14	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 020598 dated 30/12/2017 of HDFC Bank.
15	Remarks		Representative was advised to apply for NOC from CGWA for withdrawal of ground water and provide water meter at tube well & maintain records now onwards.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Shree Jagdamba Metals., E-132A, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt-Alwar (industry id: 12230)
2	Coordinates of industry (in terms of latitude and longitude)		28.2154103 N 76.85088672 S
3	Date of inspection	:	04/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Mr. Prashant Gupta 9212518851
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Industries or process involving as Ferrous and Non ferrous metal extraction involving different furnaces through melting,re fining,reprocessing, casting and alloy making at serial no. 21 of red category (Annexure II) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Extruded Aluminium Sections @3500 MT/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Not installed

(c)	Details of Water consumption by industry		Process: cooling/recirculation.
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied
11	Effluent management		
(a)	**Source of generation**		Process effluents- No Effluent
			Other Effluents- cooling tower
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	1. Industry is not having adequate Stack height of stack attached to melting furnace. 2. Unit has not obtained NOC from CGWA for abstraction of ground water and not provided water meter at borewell.
13	Status of compliance of consent condition.		Industry is complying with the conditions (specially related to water pollution) mentioned in CTO letter issued to unit vide letter no F(CPM)/Alwar(Tijara)2375(1)/2015-16/37-38/97-98 dated 11/04/2016 and valid upto

			31/08/2018.
14	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 082808 dated 05/01/2018 of HDFC Bank.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Shree Jagdambey Castings P. Ltd, Plot no.-E-803 RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'22.25956"N and 76°51'22.66211"E
3	Date of inspection	:	15/03/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi S. S. Khoria , DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Industry was closed due to disconnection of electricity by JVVNL in compliance to closure directions issued by H.O. on dt 05.03.2018.
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (R-23) i.e. ferrous and non-ferrous metal extraction
8	Product with consented capacity	:	MS Ingots@70 TPD
9	Operational status	:	Non-Operational due to disconnection of electricity by JVVNL in compliance to closure directions issued by H.O. on dt 05.03.2018.
10.	Observations		Industry was closed due to disconnection of electricity by JVVNL in compliance to closure directions issued by H.O. on dt 05.03.2018.
11.	Consent status		CTO under Water & Air Act was issued vide letter no. F(Tech)/Alwar(Tijara)/27(1)/ 2011-2012/10153-10155 dated 02/02/2017 is valid upto 30/11/2018.

(S. S. Khoria)
DIC, Bhiwadi

योग्यता
(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

304+

INSPECTION REPPORT

1	Name & address of the industry	:	Shree Ram Enterprises, H1-1369, Phase -V, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.194378 Longitude (^{0}E) -76.872633
3	Date of inspection	:	25.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Ram Kumar Kathuria (Partner) 992888290
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Polythene & plastic processed products (virgin plastics)
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Outsourced
(b)	Whether water meter installed for measuring quantity of water consumed	:	NA
(c)	Details of water consumption by industry	:	Process: - NA Domestic: - 2.5 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- NA
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA

(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA.
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	DG set of 25 KVA without adequate stack
13	Consent status		The acknowledgement was issued to the industry vide letter no. F (Ack)/Alwar (Tijara)/31 (1)/2016-2017/2927-2928 on dated 02.06.2016. Industry has deposited the Environmental Compensation of Rs. 10,000 vide DD no. 082890 on dated 08.01.2018.
14	Status of compliance of consent condition	:	Industry is complying with the consent conditions.
15	Recommendations		The industry has been advised to provide adequate stack to the DG set.

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/S Shree Umesh Gupta Enterprises Ltd, Plot no.-E-799, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'20.83784"N and 76°51'16.22653"E
3	Date of inspection	:	15/03/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi S. S. Khoria , DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Ashish Gupta (Director) 9810022488
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (R-36) i.e. surface treatment i.e. phosphating
8	Product with consented capacity	:	Electric control panel@ 12.5 MT/Month
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	water meter not provided at bore well
(c)	Details of water consumption by industry	:	**Process:** water is not used in the process. **Domestic:** As industry has not provided water meter at bore well, quantity of ground water abstracted for domestic purposes cannot be measured. Industry has been advised to install suitable water quantity measuring device/ meter.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 15 KLD ground water vide application no. 21-4/1264/RJ/IND/2017 dated 29/03/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Effluent is generated from the phosphating process. Unit has provided solar evaporation pond for the disposal of trade effluent.
			Other Effluents- Not applicable as there is no source of effluent generation
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit

(c)	Operational Status of treatment facility	:	ETP: Not required. Unit has provided solar evaporation pond. STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	Unit has not applied Authorization for sludge generated from solar evaporation pond and not obtained membership of TSDF for disposal of sludge generated from solar evaporation pond.
13	Consent status		CTO under Water & Air Act was issued vide this office letter no. F(Tech)/Alwar(Tijara)/758(1)/ 2011-2012/227-228 dated 03/06/2016 is valid upto 28/02/2019.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Unit has not applied Authorization for sludge generated from solar evaporation pond and not obtained membership of TSDF for disposal of sludge generated from solar evaporation pond.

(S. S. Khoria)
DIC, Bhiwadi

(Yogyata)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Shree Balaji Ceremic Products, E-49/B, RIA, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:15608)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 33. 5871"N 76^0 51' 23.09512"E
3	Date of inspection	:	15/02/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Ganesh Sharma (DIC, Bhiwadi)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Ganesh (Superviser)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Ceramic & Refectories as at serial no: 6 of Red category (Annexure I) of Office Order no: F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Hot Face Insulation @ 8500 MT/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	RIICO Water Supply
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes, Industry has provided water meter at raw water storage tank.
(c)	Details of Water consumption by industry		Process: Used in making tiles slurry.
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of generation		Process effluents-NIL
			Other Effluents- NA

		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –NIL
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NIL
(d)	Whether sample of effluent collected, if yes, point of collection		Yes, Final outlet of ETP
(e)	Mode of disposal of effluent	:	Trade –NIL
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	• Industry has changed the fuel from oil to agro waste (chirongi chilka) without obtaining prior permission from the State Board • Industry has not provided infrastructure facility for stack monitoring at stack attached to Baking oven (65 Ton)
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by this office vide letter no F(Tech)/Alwar (Tijara)/2212(1)/2015-2016/1654-1655 dated 20/01/2016. Which is valid upto 31/08/2018.
14	Environmental compensation		Environmental compensation of Rs. 50000/- has been deposited vide DD no. 082753 dated 03-01-2018 (HDFC Bank)
15	Remarks • **Show cause notice for intended revocation of CTO under Water & Air act may issued to industry for change in fuel without permission from Stat Board and without APCM.**		

(Ganesh Sharma)
DIC, Bhiwadi
C.S

(Shiv Lehari Meena)
JEE, RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

1115

INSPECTION REPPORT

1	Name & address of the industry	:	Shree Balaji Chemicals, 812/F-47 Phase -III, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{o}N)-28.202361 Longitude (^{o}E) -76.848218
3	Date of inspection	:	11.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Binod Paswan (Foreman)-9783672739
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	Zinc Oxide Powder 200 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes
(c)	Details of water consumption by industry	:	Process: -NA Domestic: - 0.3 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, 01 KLD permission application applied vide application no. 21-4/3211/RJ/IND/2017 dated 31/05/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- Cooling purposes
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA

(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade – NA
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	Fugitive emission of dust
13	Consent status		The last CTO was issued to the industry vide letter no. F (Tech)/Alwar (Tijara)/2549 (1)/2015-2016/1180-1181 on dated 28.10.2015 which was valid up to 31.03.2018. Industry has applied for renewal of CTO on 09.01.2018. Industry has submitted the Environmental Compensation of Rs. 50,000 via DD no. 394895 and 394911 on dated 01.01.2018 and 04.01.2018 respectively.
14	Status of compliance of consent condition	:	Industry is complying with the consent conditions
15	Remarks, if any		The industry has been advised to provide screen for fugitive emission in the bag filter area.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

File No. 178

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Shri Giriraj Steels (P) Ltd., F-932, RIA, Phase-III, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Latitude: 28.193918 Longitude: 76.862729
3	Date of inspection	:	23.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. Praveen Kumawat, ~~Junior Engineer~~ ASE, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Babu Ram, Supervisor
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (Metal Surface Treatment)
8	Product with consented capacity	:	S.S Sheets (Patta Patti)-4800MT/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well- 1No.
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed, reading Observed- 5134.22KL
(c)	Details of water consumption by industry	:	**Process**:- Pickling & Rinsing **Domestic**:-Drinking/Toilets/Other utilities. **Other**: Scrubber
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details		Submitted, Application No: 21-4/2140/RJ/IND/2017 dated 25.05.2017 for 15 KLD

	thereof		
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Effluent is generated from pickling section and rinsing section
			Other Effluents- Scrubbing Liquor
		:	Domestic –From Toilets/other utilities
(b)	Control measures	:	**Trade** – Industry has provided physico-chemical based Effluent Treatment Plant for the treatment of rinsing water & scrubbing liquor. ETP comprises of Collection Tank, Dosing tanks (for dosing of lime & Polyelectrolyte), Primary Clarifier, Treated Water collection Tank and Filter Press for dewatering of Sludge. Spent acid generated from pickling is being sent to CETP. Industry has also shown receipts obtained from BJPNT.
		:	**Domestic**-Septic Tank & Soak Pit
(c)	Operational Status of treatment facility	:	ETP: Operational STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	Yes, Outlet of ETP
(e)	Mode of disposal of effluent	:	Trade –reuse in process and surplus (maximum 9 KLD) may be drained out in RIICO drain as industry has taken membership from CETP
			Domestic- Septic Tank & Soak pit
12	Any shortcoming observed by joint team during inspection	:	Water meter not installed at Outlet of ETP & Log book of Daily water abstraction not maintained. Industry has been advised to install water meter at outlet of ETP and maintaining records of daily water abstraction & water treatment.

13	Consent Status	:	Consent was issued to the industry vide RO letter no. G(MUID)/1000/59(1)2013-2014/185-187 dated 24.04.2015 valid upto 28.02.2019. Industry has deposited Environmental compensation in compliance of Hon'ble NGT order dated 12.12.2017 (Amount- Rs. 50000/-, DD no.- 509101, Date-28.12.2017, Bank-ICICI)
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Complied

(Praveen Kumawat)
RIICO Limited (Unit-I)

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

179

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Shree Laxmi VIjay Steel Pvt. LtdF-435, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:1315)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 31.31903"N 76^0 51' 55.82081"E
3	Date of inspection	:	16/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Surendra 9251418811
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	**Red** Industries or process involving **metal surface treatment** or process such as pickling/plating/ electroplating/ paint stripping/ heat treatment/ phosphating or finishing and **anodizing/** enameling/galvanizing as at serial no. 36 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	S.S. Sheets @ 3000 MT/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Tube well
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes, Industry has provided water meter at Tube well.
(c)	Details of Water consumption by industry		Process: Pickling Section(Spent Acid) and rinsing section
			Domestic:- toilet & utilities(2-3 KLD)
(d)	Whether application for withdrawal of ground water		Yes , Applied for NOC from CGWA for abstraction of 12.5 KLD ground water vide application no. 21-

	submitted to CGWA, if yes, details thereof		4/ 1432/RJ/IND/2017 dated 01.04.2017.
11	Effluent management		
(a)	Source of generation		Process effluents- Pickling Section(Spent Acid) and rinsing section
			Other Effluents- cooling section
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade – Pickling Section (Spent Acid- the entire Effluent sent to SANF (Spent acid neutralisation Facility) for treatment and records Of effluent sent to SANF were maintained by the unit. Rinsing section: - Physio-chemical based ETP (10 KLD) but ETP was not operational at the time of inspection and effluent from rinsing section also sent to CETP with spent Acid.
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		ETP was not operational at the time of inspection and effluent from rinsing section also sent to CETP with spent Acid.
(d)	Whether sample of effluent collected, if yes, point of collection		Not
(e)	Mode of disposal of effluent	:	Trade – Pickling Section(Spent Acid- the entire Effluent sent to SANF(Spent acid neutralisation Facility) for treatment Rinsing section: - A part of treated water is reuse and being used for other gainful purposes.
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specially related water pollution) mentioned in CTO letter issued by HO vide letter no F(Tech)/Alwar(Tijara)/2262(1)/2015-2016/217-219 dated 29/04/2015 and valid

			up to 28/02/2019.
14	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 082818 dated 05/01/2018 of HDFC Bank.

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(Gurmeet Singh)
RIICO Limited (Unit-I)

C/s

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Shree Laxmi VIjay Strips Pvt. Ltd., G-1-378, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:1294)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 19.72861"N 76^0 52' 0.92428"E
3	Date of inspection	:	12/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Sajjan Agrawal 9310153607
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	**Red** Industries or process involving **metal surface treatment** or process such as pickling/plating/ electroplating/ paint stripping/ heat treatment/ phosphating or finishing and **anodizing/** enameling/galvanizing as at serial no. 36 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	S.S. Sheets @ 7500 MT/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Tube well
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes, Industry has provided water meter at Tube well.
(c)	Details of Water consumption by industry		Process: Pickling Section(Spent Acid) and rinsing section
			Domestic:- toilet & utilities(2-3 KLD)
(d)	Whether application for withdrawal of ground water		Yes , Applied for NOC from CGWA for abstraction of 11.90 KLD ground water vide application no. 21-

	submitted to CGWA, if yes, details thereof		4/ 1447/RJ/IND/2017 dated 03.04.2017.
11	Effluent management		
(a)	Source of generation		Process effluents- Pickling Section(Spent Acid) and rinsing section
			Other Effluents- cooling section
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade – Pickling Section (Spent Acid- the entire Effluent sent to SANF (Spent acid neutralisation Facility) for treatment and records Of effluent sent to SANF were maintained by the unit. Rinsing section: -Physio-chemical based ETP.
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		Operational
(d)	Whether sample of effluent collected, if yes, point of collection		Yes, Sample collected from Treated water collection tank of ETP (outlet of ETP) and submitted to lab for analysis.
(e)	Mode of disposal of effluent	:	Trade – Pickling Section(Spent Acid- the entire Effluent sent to SANF(Spent acid neutralisation Facility) for treatment Rinsing section: - A part of treated water is reuse and being used for other gainful purposes.
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	1. Unit has not maintained logbook of operation and maintenance of ETP. 2. Unit has not provided water meter at tube well and not maintain records of abstraction of ground water. 3. Operation and maintenance of ETP was very poor. 4. Chemical Sludge generated from ETP was stored in open place near ETP.

13	Status of compliance of consent condition.		Industry is complying with the conditions (specially related water pollution) mentioned in CTO letter issued by HO vide letter no F(Tech)/Alwar(Tijara)/365(1)/2013-14/103-105/203 dated 06/05/2016 and valid up to 28/02/2019.
14	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 082676 dated 28/12/2017 of HDFC Bank.

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(Gurmeet Singh)
RIICO Limited (Unit-I)

(KC Gupta)
Regional Officer

2373

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Shree Shyam Kripa Steel Pvt Ltd., B-493, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id: 54667)
2	Coordinates of industry (in terms of latitude and longitude)		28° 12' 56.28656"N 76° 50' 29.31144"E
3	Date of inspection	:	24/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Mr. Amit Jain 9818662110
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Industries or process involving as Ferrous and Non ferrous metal extraction involving different furnaces through melting,refining,reprocessing, casting and alloy making at serial no. 21 of red category (Annexure II) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	MS ingot @80 Tonne/day and Runner riser@4 toone /day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes , records of abstraction of ground water were not being maintained
(c)	Details of Water consumption by industry		Process: cooling/recirculation.
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for NOC from CGWA for abstraction of 12 KLD vide application NO.21-4/5136/RJ/IND/2017 dated 13/07/2017.
11	Effluent management		

(a)	Source of generation		Process effluents- No Effluent
			Other Effluents- cooling section
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	Occasional blow down from cooling tower and RO rejects from raw/fresh water RO plant are utilised for hot ingot quenching.
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in revised CTO letter issued to unit vide letter no F(CPM)/Alwar(Tijara)/47(1)/2014-2015/10589-591 25/01/2016 and has been expired on 28/02/2018. However unit applied for renewal of CTO on date 19/02/2018.
14	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 082783 dated 04/01/2018 of HDFC Bank.
15	Remarks		Representative was advised to provide water meter at tube well & maintain records now onwards.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

2248

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Shukla E-waste processor H-309(B) (**Plastic waste processing unit**),, RIICO Industrial Area, Bhiwadi, Tehsil-Tijara, Distt- Alwar
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 24.44699"N 76^0 51' 227.84125"E
3	Date of inspection	:	26/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	SH. Anupam Shukla(
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	Plastic Flake @100 TPM
9	Operational status	:	Not operational Industry was found dismantled and construction work was going on.
10	Any shortcoming observed by joint team during inspection	:	--
11	Consent status		CTO Letter issued vide letter no G(MSW)/1000/20(1)/2016/17/10114-10116 dated 1/02/2017 and valid upto 30/04/2019 which was revoked on 09/02/2018 vide letter no. F(Tech)/RPCB/e-waste/64/182-184 dated 09/02/2018

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

1392

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Shuvan Valves Ltd., SP2-314(A&b), RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id: 38090)
2	Coordinates of industry (in terms of latitude and longitude)		28° 12' 41.28257"N 76° 50' 59.3235 "E
3	Date of inspection	:	10/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Loknath Pandey 9818697153
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Industries or process involving Industry and process involving foundry operation as at serial no. 35 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Brass valves @8000.0 Nos /ANNUM
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes, but records of water meter were not maintained
(c)	Details of Water consumption by industry		Process: Cooling/recirculation.
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 3 KLD water vide app. No. 21-4/1955/rj/ind/2017
11	Effluent management		
(a)	Source of generation		Process effluents- No Effluent
			Other Effluents- cooling section
		:	Domestic – Toilets & Utilities(1.5KLD)

(b)	Control measures	:	Not applicable
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		Not applicable
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	Not applicable
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in revised CTO letter issued to unit vide letter no F(Tech)/Alwar(Tijara)/4937(1)/2017-2018/239-240 dated 18/08/2017 and valid upto 31/05/2022.
14	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 082829 dated 05/01/2018 of HDFC Bank.
15	Remark		Representative was advised to maintain records of water meter provided at borewell.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

2733

INSPECTION REPPORT

1	Name & address of the industry	:	Siddhi Vinayak Extrusion, F-450, Phase -I, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.209296 Longitude (^{0}E) -76.865887
3	Date of inspection	:	25.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Sanjay Gupta (Proprietor) 9212548595
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	Aluminium Extruded Profile (without anodizing) 1500 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No
(c)	Details of water consumption by industry	:	Process: - NA Domestic: - 1.8 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, 4.80 KLD permission application applied vide application no. 21-4/9782/RJ/IND/2017 dated 27/04/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- Cooling purposes
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- Septic tank and soak pit

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(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	1. Bore well is without water meter and log book. 2. Fugitive emission from Dross machine used to separate Aluminium from ash.
13	Consent status		The last CTO was issued to the industry vide letter no. F (Tech)/Alwar (Tijara)/4914(1)/2017-2018/104-105 on dated 08.06.2017 which is valid up to 31.01.2022. Industry has deposited the Environmental Compensation of Rs. 50,000 via DD no. 797755 on dated 01.01.2018.
14	Status of compliance of consent condition	:	Industry is not complying with the consent conditions.
15	Recommendations		As per deficiencies noted above in point no. 12, Show Cause Notice may be issued to the industry.

8/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Simera Industries (P) Ltd., E-369 , RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:15839)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 26.30938"N 76^0 52'5.80447"E
3	Date of inspection	:	11/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. A. K. Singh (Manager) 6375281123
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Green Polythine and plastic products manufacturing (vergin plastic) as at serial no. 42 of Green category (Annexure III) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Narrow woven Fabric @ 660MTPA. PP Multifilament Yarn@680 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water		Tubewell
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	No water meter at borewell
(c)	Details of Water consumption by industry		Process: No Effluent
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NO
11	Effluent management		
(a)	Source of generation		Process effluents- No Effluent
			Other Effluents- No Effluent.

		:	Domestic – Toilets & Utilities
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	Unit was not having adequate acoustic enclosure and adequate stack height with DG Set of 280 KVA.
13	Status of compliance of consent condition.	:	Industry is not complying with the conditions mentioned in Acknowledgment letter issued to unit vide letter no RPCB/RO/BWD/OR-188/3381-82 dated 28/01/2014 .
14	REMARK		Representative was advised to apply for NOC from CGWA for withdrawal of ground water and provide water meter at tube well & maintain records now onwards.
15	Environment compensation		Unit have been deposit environment compensation of Rs 10000/- vide DD no 716222 of Canara bank bank dated 04/01/2018

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Simran International Exports (India P. Ltd, Plot no.-G-1/697, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'18.47423"N and 76°51'56.79248"E
3	Date of inspection	:	06/03/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi , Praveen Kumawat, ASE, RIICO (Unit-I), Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Mithun Singh (Sr Executive HR) 9811298595
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green (R-29) i.e. leather footwear and leather products
8	Product with consented capacity	:	Leather garments and leather accessories @100000 nos/annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO supply connection
(b)	Whether water meter installed for measuring quantity of water consumed	:	--
(c)	Details of water consumption by industry	:	**Process:** water is not used in the process. **Domestic:** 0.6 KLD (as per CTO application dt 02/01/2014)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		--
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Not applicable as there is no source of effluent generation
			Other Effluents- Not applicable as there is no source of effluent generation
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required

			STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		Acknowledgement for CTO under Water & Air Act was issued vide RO letter no. RPCB/RO/BWD/OR-1426/607-608 dated 23/05/2014.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied in respect of effluent generation, treatment & disposal

(Praveen Kumawat)
ASE, RIICO (Unit-I), Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Singh Plasticizers & Resines (P) Ltd., F-10 (A+B), Bhiwadi, Tehsil-Tijara, Distt- Alwar (industry id.4133)
2	Coordinates of industry (in terms of latitude and longitude)		28° 12' 35. 35974"N 76° 51' 11. 18588"E
3	Date of inspection	:	20/02/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh S.K. Mishra (Accountant)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red, Synthetic Resins
8	Product with installed capacity	:	Rubber chemicals (Anti oxidants)-25MTPA Rubber Tackifiers-6000 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well Industry has provided water meter
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes, Industry has provided water meter on Bore well but has not maintained the logbook so it couldn't be assessed the quantity of water abstracted from ground.
(c)	Details of Water consumption by industry		Process: Water is used in reactions in reactors, cooling towers
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, (Application id-21-4/2959RJ/IND/2017)
11	Effluent management		
(a)	Source of generation		Process effluents Trade effluent is generated from chemicals reactions, vessels washing (alkaline solution is used)
			Other Effluents- cooling tower blow down
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade – Physio-chemical based ETP (10 KLD)

			Domestic-Septic tank & soak pit. Industry has 2 Nos of septic tank. Of these two, one has found damaged and not in use for disposal of domestic waste. However this septic tank was being used for collection of effluent generated from washing of chemical drums /small containers .pH of effluent stored in septic tank was around 14(highly alkaline). Representative has not disclose final disposal of this effluent.
(c)	Operational status of treatment facility		Operational
(d)	Whether sample of effluent collected, if yes, point of collection		Yes, i. Final outlet of ETP ii. Septic tank (where effluent of pH 14 was collected.
(e)	Mode of disposal of effluent	:	Trade – a) Representative of industry has reported that treated effluent is used in cooling tower but effluent/waste water accumulated in cooling tower has pH(approx 9), which indicate that industry uses untreated effluent for cooling purposes. b) Sample of waste water was taken from damaged septic tank and pH of this waste water was also checked and found highly alkaline (range14) by pH strip, and it seems that the industry has been collected untreated waste water in septic tank.(copy of photographs is enclosed) c) Apart from this, waste water was also found discharged in nearby/adjacent plot in open without any lining or leachet proof arrangement.(copy of photographs is enclosed) d) Sludge (Hazardous waste) generated from the ETP was dump in nearby plot in open.(copy of photographs is enclosed) e) Industry has not obtained the membership of CTBF, Udaipur for disposal of Hazardous waste also, they have not obtained authorization under the HWMR,2016
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	Yes,.(refer to point No.(11.b) and (11.e)

13	Status of compliance of consent condition.		Industry is not complying with the conditions (specifically relating to water pollution) mentioned in CTO letter to no F(Tech)/Alwar(Tijara)/430(1)/2010-2011/208-209 dated 31/05/2016. The CTO under Water Act and Air Act may be revoked and the case may be forwarded to HO for issuing closure direction under 33A of water Act and 31A of Air Act.

20/02/18

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(Shivlehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Siries Engineering CO., G1-508, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id: 33781)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 24.65064"N 76^0 51' 31.02588"E
3	Date of inspection	:	26/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Prem Praksh
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Green Jobbing and machining as at serial no.28 of Green category (Annexure III) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03//2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Steel fabrication and Auto parts @ 1.2 lacs pieces/month.
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well and RIICO Supply
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	No water meter at bore well
(c)	Details of Water consumption by industry		Process: Nil, Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		No
11	Effluent management		
(a)	Source of generation		Process effluents- Nil Other Effluents- Nil

		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –Nil
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in Acknowledgement letter issued this F(Ack)/Alwar(tijara)/2958(1)/2016-174/3743-3744 dated 21/06/2016 .
14.	Remarks	:	Representative was advised to apply for NOC from CGWA for withdrawal of ground water and provide water meter at tube well & maintain records now onwards.
15.	Environment compensation		Environment compensation of Rs 10000/- has been deposited vide DD no. 993213 dated 28/12/2017 of PNB Bank.

(Gurmeet Singh)
ARM RIICO Bhiwadi Unit-I

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	Sirocco Cab N Cords, J-1432, Phase -V, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.195082 Longitude (^{0}E) -76.869228
3	Date of inspection	:	09.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Kanwar Singh (Accountant)- 7891083332
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	Electronic & Electrical Cable, Cords, PVC compounds 2 lacs meter per day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well ii. RIICO water supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	No water meter at bore well
(c)	Details of water consumption by industry	:	Process: NA Domestic: -1.8 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		No
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- Cooling of wire coating
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –Collection tank for hot water and reuse after cooling.
			Domestic- Septic tank and Soak pit

12	Any shortcoming observed by joint team during inspection	:	1. Industry has 125 KVA DG set with inadequate stack height. 2. No CGWA permission for groundwater abstraction and water meter at Bore well and no log book for it.
13	Consent status		The last CTO was issued to the industry vide letter no. F (Tech)/Alwar (Tijara)/2307 (1)/2015-2016/247-248 on dated 10.06.2016 which is valid up to 31.08.2021. Industry has submitted the Environmental Compensation of Rs. 30,000 via DD no. 082844 on dated 05.01.2018.
14	Status of compliance of consent condition	:	Industry is not complying with the consent conditions.
15	Recommendations		As per deficiencies noted above in point no. 12, Show Cause Notice may be issued to the industry.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Skipper Seil Ltd, Plot no.-F-667-668, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'7.60298"N and 76°52'10.0578"E
3	Date of inspection	:	06/03/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi, Praveen Kumawat, ASE, RIICO (Unit-I), Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Industry was closed and locked. Only guard (Shri. Parashu Ram Tiwari) was present. He informed that industry is lying closed from 7-8 months.
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange (OR-3) i.e. battery assembling only
8	Product with consented capacity	:	Isolators@420 pcs/annum Power and distribution transformer@180 pcs/annum Transformer instrument@540 pcs/annum Vacuum circuit braker@180 pcs/annu7m
9	Operational status	:	Non-Operational from 7-8 months
10.	Observations		Industry was closed and locked. Only guard (Shri. Parashu Ram Tiwari) was present. He informed that industry is lying closed from 7-8 months.
11.	Consent status		CTO under Water & Air Act was issued vide letter no. F(Tech)/Alwar(Tijara)/353(1)/ 2010-2011/1725-1727 dated 20/01/2016 is valid upto 31/03/2018.

(Praveen Kumawat)
ASE, RIICO (Unit-I), Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	Skipper Electricals India Ltd. (Unit-II), Plot No. B-825, RIA, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Coordinates could not be taken as internet facility was suspended by District Collector on the date of inspection
3	Date of inspection	:	03.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. Praveen Kumawat, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Pawan Sharma, Deputy Manager HR
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (As per CTO)
8	Product with consented capacity	:	As per Consent: AS Switch-1200 Nos./Annum CT/VT-18000Nos./Annum DO Fuses-2400Nos./Annum Material Panel-3000Nos./Annum Parts & Accessories-600 Nos./Annum Transformer-600Nos./Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	(i) Borewell-1 No. (ii) RIICO Connection
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed, Reading observed= 2705KL

(c)	Details of water consumption by industry	:	Process: No use Domestic: Drinking/Toilets/other utilities Other: No use
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not Applied
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent-Not generated
			Other Effluents-Not generated
		:	Domestic –Toilets/Other utilities
(b)	Control measures	:	Trade –Not Required
		:	Domestic-Septic tank & Soak pit
(c)	Operational Status of treatment facility	:	ETP:NA STP:NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not Required
(e)	Mode of disposal of effluent	:	Trade –Not Applicable
			Domestic- Septic tank & Soak pit
12	Any shortcoming observed by joint team during inspection	:	• Industry has not applied for obtaining permission from CGWA for ground water abstraction. • Industry is not maintaining log book of daily water abstraction from borewell. • Industry has stopped manufacturing products mentioned in CTO letter and only carrying out job work of fabrication, spray painting & powder coating for its another unit situated at Kehrani Industrial Area. As per the current process industry falls under Orange category.

13	Consent Status	:	Consent was issued to the industry vide RO letter no. F(Tech)/Alwar(Tijara)/2381(1)/2015-2016/1865-1866 dated 22.01.2016 valid upto 30.06.2020. Industry has deposited Environmental compensation in compliance of Hon'ble NGT order dated 12.12.2017 (Amount- Rs. 50000/-, DD no.- 24603, Date-16.01.2018, Bank-Axis Bank)
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Complied

(Praveen Kumawat)
RIICO Limited (Unit-I)

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Skipper Electricals India Ltd. (Unit-IV), Plot no.- H-1-1212, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		--
3	Date of inspection	:	03/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Pawan Sharma (HR- Head) 9214330574
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	CT/PT (INDOOR)@ 1,000.00 NO'S/YEAR CT/PT (OUTDOOR) @ 500.00 NOS. PER YEAR DO FUSES @ 1,500.00 NOS. PER YEAR ISOLATORS @ 1,500.00 NOS. PER YEAR M.S. FABRICATION OF TRANSFORMERS (CT/PT) @ 2,500.00 NOS. PER YEAR
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	Installed
(c)	Details of water consumption by industry	:	Domestic- Drinking, toilets & utilities Process: Water is not used in the process. Industry is not maintaining log book of water consumed. It may be noted that no condition in respect of quantity of water consumption/ abstraction has been imposed in CTO Representative was advised to maintain log book of water consumption on daily basis.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applicable

11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.
			Other Effluents- NA
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	**Industry has installed D G set of 140 KVA without obtaining prior consent from the Board and the same is not equipped with acoustic enclosure.**
13	Consent status		Consent under Water and Air Acts was issued vide RO letter no. F(Tech)/Alwar(Tijara) /2546(1) /2015-2016/1360-1361 dated 26/11/2015
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied
15	Other observations		**Industry has not deposited environmental compensation in compliance to NGT orders.**

Recommendation: - In view of the above deficiencies observed during inspection, show cause notice for intended revocation of consent may be issued.

13/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

2674

INSPECTION REPPORT

1	Name & address of the industry	:	M/s SNS Containers (P) Ltd., Plot No. H-899, Phase-III, RIA, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Latitude: 28.199047 Longitude: 76.868132
3	Date of inspection	:	04.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. S.S. Khoria, DIO, DIC, Bhiwadi Sh. Praveen Kumawat, Junior Engineer, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Ganesh, Supervisor
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange (Plastic Recycling)
8	Product with consented capacity	:	Plastic Bottles & Jars- 75 Lac Nos./Annum Plastic Granules-55 Ton/Month
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well- 1 No.
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not installed
(c)	Details of water consumption by industry	:	**Process:-** Water is used for plastic scrap washing **Domestic:-** Water is used for drinking/toilets/other utilities. **Other:-** For Cooling
(d)	Whether application for withdrawal of ground water		Submitted, Application No: 21-4/5929/RJ/IND/2017

	submitted to CGWA, if yes, details thereof		
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Effluent is generated from plastic scrap washing
			Other Effluents- Not generated
		:	Domestic –From Toilets/other utilities
(b)	Control measures	:	Trade – Effluent generated from plastic scrap washing is collected into collection tanks situated under the washing tanks and after settling of sludge, stored water is again used for washing. After 2-3 cycles, effluent become unsuitable for washing & then sent to physico chemical based ETP comprising of collection tank, dosing tank & settling tank.
		:	Domestic-Septic Tank & soak pit
(c)	Operational Status of treatment facility	:	ETP: Non Operational
(d)	Whether sample of effluent collected, if yes , point of collection	:	Being a batch process, ETP was not in operation at the time of inspection, so sample could not be collected
(e)	Mode of disposal of effluent	:	Trade –Reuse in process, Surplus may be discharged into RIICO drain as industry is having membership from CETP
			Domestic- septic tank & soak pit
12	Any shortcoming observed by joint team during inspection	:	Water meter was not installed at the borewell, Industry has been advised to install water meter.
13	Consent Status	:	Consent issued to the industry vide RO letter no. F(Tech)/Alwar(Tijara)/3947(1)/2016-2017/498-499 dated 29.09.2016 valid upto

			31.01.2021 Industry has deposited Environmental compensation in compliance of Hon'ble NGT order dated 12.12.2017 (Amount- Rs. 30000/-, DD no.-394928, Date-06.01.2018, Bank-Yes Bank)
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Complied

DIC, Bhiwadi RIICO Limited (Unit-I) RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

461

INSPECTION REPPORT

1	Name & address of the industry	:	Somia Industries, H1-1375, Phase -V, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.194255 Longitude (^{0}E) -76.871856
3	Date of inspection	:	06.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Yashwant Jha (Supervisor)-8890954692
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Plastic bottles & Containers Up to 500 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water Supply ii. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes only at RIICO supply
(c)	Details of water consumption by industry	:	Process: - NA Domestic: -toilet and utility (0.8 KLD)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		No
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- Cooling of machines
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –Stored the hot water and re-circulated after cooling
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	1. No CGWA permission for groundwater abstraction. 2. No water meter at bore well.

13	Consent status		The acknowledgement was issued to the industry vide letter no. RPCB/RO/BWD/Green-469/1729-30 on dated 12.11.2013. Industry has submitted the Environmental Compensation of Rs. 10,000 via DD no. 416483 on dated 08.01.2018.
14	Status of compliance of consent condition	:	Industry is not complying with the consent conditions.
15	Recommendations		As per deficiencies noted above in point no. 12, Show Cause Notice may be issued to the industry.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

2317

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Special Ceramics Pvt. Ltd., Plot no.- H-607-609, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'19.78582"N and 76°50'57.20028"E
3	Date of inspection	:	15/03/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi S. S. Khoria , DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. S. S. Yadav (Accountant) 9352810244
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (R-6) i.e. Ceramic refractory
8	Product with consented capacity	:	Refractory bricks, shapes, mortar and castables @ 500 MT/Month
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	water meter not provided at bore well
(c)	Details of water consumption by industry	:	**Process:** water is not used in the process. **Domestic:** As industry has not provided water meter at bore well, quantity of ground water abstracted for domestic purposes cannot be measured. Industry has been advised to install suitable water quantity measuring device/ meter. It is pertinent to mention that no condition in respect of quantity of water consumption/ abstraction has been imposed in CTO letter.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, application copy not submitted to this office.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.

			Other Effluents- Not applicable as there is no source of effluent generation
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		CTO under Water & Air Act was issued vide HO letter no. F(Tech)/Alwar(Tijara)/1667(1)/ 2017-2018/1843-1845 dated08/06/2017..
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied

(S. S. Khoria)
DIC, Bhiwadi

(Yogyata)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Sumati Plastic (P) Ltd., G-1/1019, Phase-III, RIA, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Latitude: 28.195471 Longitude: 76.858737
3	Date of inspection	:	11.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. S.S. Khoria, DIO, DIC, Bhiwadi Sh. Praveen Kumawat, Junior Engineer, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Yogendra Kumar, Accountant
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green (Plastic processing using virgin plastic)
8	Product with consented capacity	:	Co-extruded multilayer flexible packing films and bags-3250 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well- 1 No. ii. RIICO Connection
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not installed
(c)	Details of water consumption by industry	:	Water is used for Drinking/toilets/Other utilities Water is also used for cooling purpose.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Submitted, Application No. 21-4/3659/RJ/IND/2017
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent-

			Not generated
			Other Effluents- Not generated
		:	Domestic –From Toilets/other utilities
(b)	Control measures	:	Trade – Not Applicable
		:	Domestic-Septic Tank & soak pit
(c)	Operational Status of treatment facility	:	Not Applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not Required
(e)	Mode of disposal of effluent	:	Trade –Not Applicable
			Domestic- septic tank & soak pit
12	Any shortcoming observed by joint team during inspection	:	Water meter not installed at the borewell. Industry has been advised to install water meter and maintaining logbook.
13	Consent Status	:	Acknowledgement was issued vide RO letter no. F(Tech)/Alwar(Tijara)/2419(1)/2015-2016/1705-1706 dated 21.01.2016 Industry has deposited Environmental compensation in compliance of Hon'ble NGT order dated 12.12.2017 (Amount- Rs. 10000/-, DD no.-56338, Date-02.01.2018, Bank-United Bank of India)
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Complied

(S.S. Khoria)
DIC, Bhiwadi

(Praveen Kumawat)
RIICO Limited (Unit-I)

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Sumetco Alloys Pvt Ltd., G-740, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:818)
2	Date of inspection	:	05/01/2018
3	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I) Ganesh Sharma (Asst.Director, DIC, Bhiwadi)
4	Name & designation of person in presence of whom inspection is conducted	:	Sh Jawahar (Superviser)
5	Purpose of inspection	:	Verification of consent application under Water Act'74 and Air Act'81
6	Category	:	Red, Industrial engaged in recycling reprocessing//recovery/reuse of hazardous Waste uner sooedule of Hazardous Waste (M, H&TBM) Rules, 2008 an its amendments
7	Product with installed capacity	:	Lead Ingots @ 6630 Ton/Annum
8	Operational status	:	Operational
9	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well -01 & equipped with water meter **Industry has applied in CGWA for permission of abstraction of 2.5 KLD ground water.
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Turbine type of water meter installed on the borewell for measuring the quantity of water consumed for industrial & domestic purpose. Industry has maintained log book for abstraction of ground water for borewell on regular basis.
(c)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes (Application no- 21-4/5553/RJ/IND/2017) for 2.5 KLD.
10	Consent Status: Consent to Operate under Water Act, 74 and Air Act, 81 was issued vide letter no F(Tech)/Alwar(Tijara)/135(1)/2009-2010/3625-3627 dated 17/06/2016 for Lead Ingots @ 6630 Ton/Annum. Now industry had submitted application (application id-195852) dated 20/09/2017 for Consent to Operate under Water Act & Air Act.		
11	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Unit is complying with conditions of last CTO issued to unit vide this office letter no. F(Tech)/Alwar(Tijara)/135(1)/2009-2010/3625-3627 dated 17/06/2016, pertaining to effluent

			generation, treatment & discharge.
12	Effluent management		
(a)	Source of generation (i)		Trade- Alkaline scrubber & floor washing
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade – The trade effluent is being treated in 1 KLD capacity physico chemical based effluent treatment plant.
			Domestic-Septic tank & soak pit
(c)	Mode of disposal of effluent	:	Trade – A part of treated water is used for washing/ rinsing & other gainful purposes & surplus treated effluent is drained into CETP.
			Domestic- Septic tank & soak pit.
13	Whether member of CETP	:	Yes
(a)	Status of payment of CETP O&M Charges		Paid for financial year 2017-2018
14	Emission management	:	

Source of emission	Capacity	Fuel & qty	Control measure	Stack height & infrastructure facility
Same as per the IR dated 01/12/2014				

15	Any shortcoming observed by joint team during inspection	:	No.
16	Other observation 1. Industry has submitted the environmental compensation of Rs 50000/- in compliance to NGT orders.		

(Ganesh Sharma)
DIC, Bhiwadi

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Anil Bairwa)
JSO RSPCB, Bhiwadi

Recommendations:

In view of above observations, it is recommended that industry's CTO may be considered for grant with conditions as deemed appropriate

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Sun Anodising (P) Ltd., E-50B, RIICO Industrial Area, Phase-I, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:54995)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 35. 33108"N 76^0 51' 20. 78881"E
3	Date of inspection	:	15/02/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Ganesh Sharma (Asst.Director, DIC, Bhiwadi)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Shiva nand Rai(Production manager)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	**Red** Industries or process involving **metal surface treatment** or process such as pickling/plating/ electroplating/ paint stripping/ heat treatment/ phosphating or finishing and **anodizing/** enameling/galvanizing as at serial no. 36 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Aluminium ferrule/Aluminium Cap/ Aluminium collar @ 300 MT/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Out sourced Industry has provided water meter at raw water storage tank
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes, Industry has provided water meter at raw water storage tank.
(c)	Details of Water consumption by industry		Process: Water is used in anodizing section(5-6 KLD)
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA

11	Effluent management		
(a)	Source of generation		Process effluents- 1. Anodizing section
			Other Effluents- cooling section
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade – Physio-chemical based ETP (10KLD)
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		Operational
(d)	Whether sample of effluent collected, if yes, point of collection		Yes, Final outlet of ETP, Analysis report indicates all parameters are within permissible limits.
(e)	Mode of disposal of effluent	:	Trade – A part of treated water is used for washing/ rinsing & other gainful purposes, and surplus treated water is drained out in CETP.
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by HO vide letter no F(HSW)/Alwar (Tijara)/3068(1)/2016-2017/7063-7065 dated 08/11/2017 and valid upto 30.04.2022.
14	Environment compensation		Environment compensation of Rs 30000/- has been deposited vide DD no. 797759 dated 03/01/2018 of Canara Bank.

(Ganesh Sharma)
DIC, Bhiwadi

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Sun Sands Pvt Ltd.(Master Metals), G1-520, RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id. 53177)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 24.09426"N 76^0 50' 43.03782"E
3	Date of inspection	:	26/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Mr. Mahendra Kumar 9414490541
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Industries or process involving as Ferrous and Non ferrous metal extraction involving different furnaces through melting,refining,reprocessing, casting and alloy making at serial no. 21 of red category (Annexure II) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Aluminium alloy ingots and castings @20 MTPA rasin coated sands and cores @ 200MT/month
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes , reading in meter was 5607 KL at the time of inspection but unit was not maintained records of abstraction of ground water.

(c)	Details of Water consumption by industry		Process: cooling/recirculation.
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, applied for NOC from CGWA for abstraction of 1 KLD Ground water vide application No. 21-4/5489/RJ/IND/2017 dated 06/09/2017
11	Effluent management		
(a)	**Source of generation**		Process effluents- No Effluent
			Other Effluents- cooling section
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	Unit has provided fume extraction system on pit furnace with stack of height 11 Mtr, which appears not adequate. Representative was advised to install adequate pollution control equipment i.e. Wet scrubber. For Fume extraction.
13	Status of compliance of consent condition.		Industry is complying with the conditions (specially water related pollution) mentioned in CTO letter issued to unit vide letter no F(CPM)/Alwar(Tijara)5001(1)/2017-18/337-338 dated 13/09/2017 and valid upto

			31/05/2020.
14	Environment compensation		Environment compensation of Rs 50000/- has been deposited vide DD no. 259749 dated 09/01/2018 of SBI Bank.
15	Remarks		Representative was advised to install adequate pollution control equipment i.e. Wet scrubber. For Fume extraction and maintain records of abstraction of ground water from tube well now onwards. However Show case notice may be issued to unit on account of above Deficiencies.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Sunrise Metachem India Ltd. Plot no.- F-1205&1206, Phase- IV RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'6.4818"N and 76°52'19.63679"E
3	Date of inspection	:	24/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. M. L. Bhardwaj (director) 8502822822
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	Foundry Flex Coating @ 25.00 TPM Release Agents @ 40.00 TPM
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Outsourced
(b)	Whether water meter installed for measuring quantity of water consumed	:	NA
(c)	Details of water consumption by industry	:	**Domestic**- Drinking, toilets & utilities **Process**. DM water (outsourced) is used in water based formulations of release agents.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Insignificant quantity of effluent is generated from vessel washing.
			Other Effluents- NA
		:	Domestic - Toilet /utilities

Sharma

(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – RIICO drain leading to CETP
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	**No stack provided at D G set of 35 KVA.**
13	Consent status		Consent to Establish under Water & Air Act was issued vide RO letter no. F (Tech)/Alwar (Tijara)/ 4996(1)/2017-2018/478-479 dated 04/12/2017. Industry has applied for CTO on dated 18/01/2018 that is pending with RO Bhiwadi.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied
15	Other observations		Industry has deposited environmental compensation of Rs. 10000/- (vide DD no. 504020 dated 17/01/2018, ICICI Bank) under green category in compliance to NGT orders.

Recommendation: - In view of the above deficiencies, show cause notice for intended refusal of Consent to Operate application may be issued.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Suntag India (P) Ltd., G-1-968, RIA, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		–
3	Date of inspection	:	09.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. Praveen Kumawat, ~~Junior Engineer~~ ASE, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	–
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green (as per Acknowledgement letter)
8	Product with consented capacity	:	Not mentioned in Acknowledgement letter. Acknowledgement issued by HO for Rubber goods industry
9	Operational status	:	Closed Industry was locked from outside. It seems no activity was going inside
10	Raw/ fresh water management		NA
(a)	Source of raw/fresh water	:	NA
(b)	Whether water meter installed for measuring quantity of water consumed	:	NA
(c)	Details of water consumption by industry	:	NA
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		NA
(a)	Source of effluent generation	:	Process Effluent- NA

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			Other Effluents- NA
		:	Domestic – NA
(b)	Control measures	:	Trade – NA
		:	Domestic-NA
(c)	Operational Status of treatment facility	:	NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- NA
12	Any shortcoming observed by joint team during inspection	:	_
13	Consent Status	:	• Acknowledgement was issued to the industry vide HO letter no. F(Ack)/Alwar(Tijara)/2956(1)/2016-2017/3646-3648 dated 17.06.2016 • Industry has deposited Environmental compensation in compliance of NGT order dated 12.12.2017. (Amount-10000, DD No. 478069, Date-05.01.2018, Bank-Syndicate Bank)
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Industry was Closed

(Praveen Kumawat)
RIICO Limited (Unit-I)

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Super Mica Pvt. Ltd., Plot no.- E-1102-1103, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°11'57.057"N and 76°51'38.51784"E
3	Date of inspection	:	25/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh.Vijay Sharma (Manager) 9414293278
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	DOOR SKIN @ 1.00 LAKH NOS./ANNUM LAMINATED SHEET @ 3.00 LAKH NOS./ANNUM
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No
(c)	Details of water consumption by industry	:	Domestic- Drinking, toilets & utilities Process: Water is used in RO, boiler, cooling tower, floor washing etc. Industry has not provided meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 12.0 KLD ground water vide application no. 21-4/3646/RJ/IND/ 2017 dated 01/06/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- Cooling tower (blow down), RO plant (Reject), Boiler (blow down), resin plant condensate, resin kettle washing, resin plant

Sharmila

			floor washing, unforeseen resin spillage etc.
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade –Not provided
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not installed STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not collected
(e)	Mode of disposal of effluent	:	Trade – RIICO drain leading to CETP without any primary treatment etc
			Domestic- Septic tank and soak pit
12	Consent status		Consent under Water & Air Act was issued vide RO letter no. F (Tech)/Alwar (Tijara) /4942(1) /2017-2018/168-169 dated 14/07/2017.
13	Status of compliance of consent condition in respect of effluent generation, treatment & disposal Following condition are not complied:- **Condition no. 15 -(pertaining to treatment of waste water from resin plant up to prescribed limits for CETP inlet)** Industry has not installed primary treatment facility for wastewater generating from resin plant section. **Condition no. 16 -(pertaining to providing water meter at suitable points)** Industry has not provided water meter at suitable points to maintain record of water consumption and waste water generation from different streams.		
14	Other observations		Industry has deposited environmental compensation of Rs. 50000/- (vide DD no. 082793 dated 04/01/2018, HDFC Bank) in compliance to NGT orders.
15	Any shortcoming observed by joint team during inspection:- 1) Waste water was found accumulated in depressions of resin plant section. Industry has not installed primary treatment facility for wastewater generating from resin plant section.		

Shamik

	2) Industry has not provided adequate infrastructure facilities for emission monitoring at the stack attach with thermic fluid heater of 2LAC KILO CALORIE/HOUR. 3) Cuttings of door skin and laminated sheets along with coal were being used as fuel in boiler and thermic fluid heater.

Recommendation: - In view of the above deficiencies, show cause notice for intended revocation of Consent to Operate may be issued.

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Super Nova Tech Craft Engineering, Plot no.- A-535-B, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'13.25239"N and 76°52'11.09557"E
3	Date of inspection	:	19/02/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi S. S. Khoria , DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. G. L. Verma (GM) 8440900099
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red(R-36) i.e. Heat treatment
8	Product with consented capacity	:	LED lights with fixtures@ 20 lac nos /annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No water meter provided at bore well
(c)	Details of water consumption by industry	:	**Process:** water is not used in the process. **Domestic:** As industry has not provided water meter at bore well, quantity of ground water abstracted for domestic purposes cannot be measured. Industry has been advised to install suitable water quantity measuring device/ meter. It is pertinent to mention that no condition in respect of quantity of water consumption/ abstraction has been imposed in CTO letter.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied. Representative assured to apply for obtaining permission to withdraw ground water from CGWA.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- effluent is generated from spraying of water at die casting molds and during cleaning of product before powder coating.
			Other Effluents- Not applicable as there is no source of effluent generation
		:	Domestic - Toilet /utilities

(b)	Control measures	:	Trade – Not provided any treatment facility. Some part of effluent is generated from spraying of water at die casting molds is recycled and excess is discharged into RIICO drain without any treatment. Waste water generated from cleaning of product before powder coating is also discharged into RIICO drain.
		:	Domestic–Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not provided STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		CTO under Water & Air Act was issued vide RO letter no. F(Tech)/Alwar(Tijara)/2646(1)/ 2015-2016/34-35 dated 11/03/2016 is valid upto 31.12.2019.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	1. Unit has not provided water meter at bore well and at the point of recirculation of waste water generated from spraying of water at die casting molds. 2. The waste water generated from spraying of water at die casting molds and during cleaning of product before powder coating discharged into RIICO drain.

(S. S. Khoria)
DIC, Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Surya Alumex (Prop. Surya Irrigation Pvt. Ltd.)., Plot no.- F-1089, Phase- III, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°11'51.1642"N and 76°51'36.35809"E
3	Date of inspection	:	13/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Manish Jain (Manager) 9785053544
6	Purpose of inspection	:	Verification of Compliance of conditions of consent issued by State Board ~~and~~
7	Category	:	Red (R-21) i.e. Ferrous and Non ferrous metal extraction involving different furnaces through melting, refining, reprocessing, casting and alloy making
8	Product with consented capacity	:	Aluminium Alloys Ingot @ 24.00 MT PER DAY
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No water meter provided
(c)	Details of water consumption by industry	:	**Domestic**- Drinking, toilets & utilities **Process**: Water is not directly used in the process. Allied activities/operations utilizing water are water scrubber and cooling tower for skelner furnace (kept into recirculation). Industry has not provided separate meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied

Sharmila

11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- Water scrubber and cooling tower
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – (i) Scrubbing liquor kept in recirculation thus specific water pollution control measure not required. (ii) Cooling tower blow down- Plantation/ RIICO drains leading to CETP
		:	Domestic–Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not applicable.
(e)	Mode of disposal of effluent	:	Trade – Plantation/ RIICO drains leading to CETP
			Domestic- Septic tank and soak pit
12	Consent status		CTO under Water & Air Act was issued vide RO letter no. F (Tech)/Alwar (Tijara)/2610(1)/2015-2016/1481-1482 dated 31/12/2015 that is valid up to 30/11/2018.
13	Status of compliance of consent condition in respect of effluent generation, treatment & disposal and air pollution control measures Following condition is not complied:- **Condition no. 05 -(pertaining to sources of air emissions along with pollution control measures)** 1. Industry has installed and operationalized skelner furnace of 3.5 Tons without obtaining prior permission from the Board. 2. No stack provided at DG set of 62.5 KVA. **Condition no. 13 -(pertaining to adequate & safe infrastructure facility)** Industry has not provided adequate & safe infrastructure facility to the stack attached with skelner furnace for air emission monitoring.		

Sharma

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Emission management

Sr. No.	Source of emission	Capacity	Fuel & qty	APCM	Stack height	Remarks
1	Skelner* furnace	3.5 Ton/ Cycle	PNG	Water scrubber	Stack of adequate height provided	No infrastructure facility provided
2.	Rotary** furnace	3.5 Ton	-	-	-	-
3.	DG set	62.5KVA	HSD	Stack	No stack provided	Acoustic enclosure provided

*- Installed without prior consent from the Board.

**- not in use since long

16. Additional information/ shortcomings as observed by joint team during inspection :-

1. Industry was operational without operationalized air pollution control measures.
2. Skelner furnace installed and made operationalized without prior consent from the Board.
3. No water flow meter provided at bore well for measuring quantity of ground water abstracted.
4. Industry has deposited environmental compensation of Rs. 50000/- in compliance to NGT orders.

Recommendation:- In view of the above deficiencies observed during inspection, show cause notice for intended revocation of Consent to Operate may be issued.

8/6/18

(Mahipal Singh)

RIICO Limited (Unit-I)

Sharmila

(Sharmila)

RSPCB, Bhiwadi

Countersignatures

(KC Gupta)

Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	Surya Corporation, J-1267, Phase -V, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{o}N)-28.198891 Longitude (^{o}E) -76.871286
3	Date of inspection	:	05.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Manish Kumar (Manager)-9982329363
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Filtration and Packaging of Honey 2 tons/day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes
(c)	Details of water consumption by industry	:	Process: -NA Domestic: -No Information
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Washing of container
			Other Effluents- NA
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – No control Measure
		:	Domestic- septic Tank and soak pit

(c)	Operational Status of treatment facility	:	ETP: Not applicable STP: Not applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade – draining in to RIICO drain
			Domestic-Septic Tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	1. Discharging of washing water in to RIICO drain. 2. Industry does not possess CETP membership for discharging waste water in to RIICO drain.
13	Consent status		The acknowledgement was issued to the industry vide letter no. RSPCB/RO/Alw/G-1671/2599-2600 on dated 16.01.2014. Industry has submitted the Environmental Compensation of Rs. 10,000 via DD no. 083068 on dated 24.01.2018.
14	Status of compliance of consent condition	:	Industry is complying with the consent conditions.
15	Recommendations		As per deficiencies noted above in point no. 12, Show Cause Notice may be issued to the industry.

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Swaraj Paint (P) Ltd., G-64 (A &B), RIICO Industrial Area, Phase-I, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:77121)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 39.9568"N 76^0 51' 42.01038"E
3	Date of inspection	:	21/02/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Mr. Sonu (Superviser)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Orange Industries or process involving Paint blending and mixing(ball mill) as at serial no. 49 of Orange category (Annexure II) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Automotive Paints and NC Lacquer @ 240000 Liters/ Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	RIICO Supply
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	NO
(c)	Details of Water consumption by industry		Process: Nil
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of generation		Process effluents- Nil

			Other Effluents- Nil
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO issued vide letter no F(Tech)/Alwar (Tijara)/2777(1)/2016-2017/328-329 dated 01/07/2016 and valid upto 30.09.2019.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Tanmay Plastics, G1-981, RIA, Phase-III, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Latitude: 28.196327 Longitude: 76.860509
3	Date of inspection	:	09.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. Praveen Kumawat, ASE ~~Junior Engineer~~, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Sharad Jain, Owner
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange (Plastic Recycling)
8	Product with consented capacity	:	Plastic/PVC Granules-2000 MT/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well- 1 No.
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes, installed, Reading observed= 0216.63 KL
(c)	Details of water consumption by industry	:	**Process:-** No use **Domestic:-** Water is used for drinking/toilets/other utilities.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Submitted, Application No. 21-4/4349/RJ/IND/2017 for 1 KLD
11	Effluent management		

(a)	Source of effluent generation	:	Process Effluent–Not generated
			Other Effluents– Not generated
		:	Domestic –From Toilets/other utilities
(b)	Control measures	:	Trade – NA
		:	Domestic–Septic Tank & soak pit
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic– septic tank & soak pit
12	Any shortcoming observed by joint team during inspection	:	--
13	Consent Status		Consent was issued vide RO letter no. F(Tech)/Alwar(Tijara)/4921(1)/2017-2018/124-125 dated 19.06.2017 valid upto 30.06.2027
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Complied

RIICO Limited (Unit-I)

RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

1	Name & address of the industry	:	M/s Taurus India Ltd., A-331-332 , RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id:16596)
2	Coordinates of industry (in terms of latitude and longitude)		28° 12' 41.09256"N 76° 52' 9.4944"E
3	Date of inspection	:	27/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Pavan Singhal 9810072826
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Red Industries or process involving as Heavy engineering including ship building(wit investment on plant and machinery more then 10 Cr at serial no: 27 of Red category (Annexure A) of Office Order no: F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Gardening tools and component/electric switch gears ,@ 5 LACS Nos /ANNUM. Welding accessories @ 250000.00 lacs Nos /annum
9	Operational status	:	Partial Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell (1 Nos)
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	No water meter provided at Bore well
(c)	Details of Water consumption by industry		Process: Nil
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied
11	Effluent management		
(a)	Source of generation		Process effluents- No Effluent

			Other Effluents- No Effluent.
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in revised CTO letter issued to unit vide letter no F(Tech)/Alwar(Tijara)/2557(1)/2015-2016/1675-1676/811-812 dated 25/01/2016 and valid up to 31.07.2020.
14	Environment compensation		Environment compensation of Rs 50000/- has been deposited by the unit vide DD no. 503938 dated 03/01/2018 of ICICI Bank.
15	Remarks		Representative was advised to provide water meter at tube well & maintain records now onwards.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Techno Thermal Treaters P. Ltd, Plot no.-G-1-571, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'22.16981"N and 76°51'38.5209"E
3	Date of inspection	:	19/02/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi , S. S. Khoria , DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Rajeev Rathi (Accountant) 9783603900
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (R-36) i.e. heat treatment
8	Product with consented capacity	:	Heat treatment of automotive parts@4800 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well ii. RIICO supply connection
(b)	Whether water meter installed for measuring quantity of water consumed	:	
(c)	Details of water consumption by industry	:	**Process:** water is not used in the process. **Domestic:** As industry has not provided water meter at bore well, quantity of ground water abstracted for domestic purposes cannot be measured. Industry has been advised to install suitable water quantity measuring device/ meter.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 8 KLD ground water vide application no. 21-4/1282/RJ/IND/ 2017 dated 29/03/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Not applicable as there is no source of effluent generation
			Other Effluents- Waste water is generated during washing of product after heat treatment. Waste water is being discharged into RIICO industrial area leading to CETP. Unit has taken membership of CETP and submit operation and maintenance charges.
		:	Domestic - Toilet /utilities

(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	Waste water is generated during washing of product after heat treatment. Waste water is being discharged into RIICO industrial area leading to CETP. Unit has taken membership of CETP and submit operation and maintenance charges.
13	Consent status		CTO under Water & Air Act was issued vide HO letter no. F(Tech)/Alwar(Tijara)/2683(1)/ 2016-2017/41-42 dated 12/04/2016 is valid upto 31/03/2019.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied

(S. S. Khoria)
DIC, Bhiwadi

योग्यता
(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	The Sheetla Abrassives, J-1303, Phase -V, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.196415 Longitude (^{0}E) -76.871911
3	Date of inspection	:	05.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Nitin Singh (Manager)-9414004518
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Grinding/Cutting Wheels 60 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Outsourced
(b)	Whether water meter installed for measuring quantity of water consumed	:	NA
(c)	Details of water consumption by industry	:	Process: -NA Domestic: -Toilet and Utilities (0.6 KLD)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- NA
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- septic Tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not applicable STP: Not applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade – NA
			Domestic-Septic Tank and Soak pit

12	Any shortcoming observed by joint team during inspection	:	Nil
13	Consent status		The ackownledgement was issued to the industry vide letter no. F (Ack)/Alwar (Tijara)/26 (1)/2016-2017/1397-1398 dated 13.05.2016. Industry has submitted the Environmental Compensation of Rs. 10,000 via DD no. 760193 on dated 29.12.2017.
14	Status of compliance of consent condition	:	Industry is complying with the consent conditions
15	Remarks, is any		Nil

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

1374

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Ultra Tech Cement Ltd, Plot no.-A-783, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'17.39696"N and 76°51'29.39677"E
3	Date of inspection	:	15/03/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi , S. S. Khoria , DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Sandeep Gupta (Plant head)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange (OR-69) i.e. heavy engineering
8	Product with consented capacity	:	Ready mix concrete@ 140 cubic mt/day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well ii. Tanker supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not provided. Representative assured to provide water meter at bore well.
(c)	Details of water consumption by industry	:	Process: Water is used for mixing of raw material in the process. Approx 22 KLD as per CTO letter dt 02.07.2015. Domestic: 2 KLD as per CTO application dt02.07.2015)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 35 KLD ground water vide application no. 21-4/1388/RJ/IND/ 2017 dated 31/03/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- N.A.
			Other Effluents- N.A.
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – N.A.
		:	Domestic-septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required

			STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –N.A.
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	--
13	Consent status		CTO under Water & Air Act was issued vide RO letter no. F(Tech)/Alwar(Tijara)/2465(1)/ 2015-2016/1736-1737 dated 20/01/2016 is valid upto 30/09/2025.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied in respect of effluent generation, treatment & disposal

(S. S. Khoria)
DIC, Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

2138

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Unipatch Rubber Ltd., 10, Community Centre , Saket, District- New Delhi Industry address:- Plot no 89-90A, RIA, Bhiwadi, Tehsil-Tijara, Distt- Alwar (industry id:1268)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 25. 29238"N 76^0 51' 49. 62962"E
3	Date of inspection	:	26/02/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Dinesh Gauri (Vice president plant)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	**To be adjudged** Not mentioned of such processes/industries in Office Order no: F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Adhesive (TEM ADHESIVE, CLEANER ETC.) @ 450 MT/Year Tyre & Tube Repair Units @ 450 MT/Year Vulgum @ 400 MT/year
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well-01
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes
(c)	Details of Water consumption by industry		Process: NIL
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for NOC from CGWA for abstraction of 17 KLD ground water vide application no 21-4/1232/RJ/IND/2017.
11	Effluent management		

(a)	Source of generation		Process effluents- NIL
			Other Effluents- Boiler blow down, softening plant regeneration
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NA
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by HO vide letter no F(MUID)/Alwar(Tijara)/70(1)/2013-2014/658-660 dated 27/04/2016 and valid upto 30/04/2019.
14	Environmental compensation		Environmental compensation of Rs. 50000/- has been deposited vide DD no. 187229 dated 29/12/2017 (Standard Chartered Bank)
15	Remarks • Industry is currently manufacturing tyre and tube repair units only. Manufacturing /production of other products (Adhesive and vulgum) has been put on hold for many years. • Rep. of industry was advised to maintained record of daily abstraction of ground water		

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Anil Bairwa)
JSO RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	Unique Packaging, H1-1368, Phase -V, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.194286 Longitude (^{0}E) -76.872267
3	Date of inspection	:	06.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Ashok Tanwar (Foreman)-9871641180
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Corrugated boxes 600 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water Supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes
(c)	Details of water consumption by industry	:	Process: - NA Domestic: -toilet and utility
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- NA
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA

		:	Domestic- Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade -NA
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	Industry hasn't deposited the Environmental compensation of Rs. 10,000.
13	Consent status		The acknowledgement was issued to the industry vide letter no. RSPCB/RO/BWD/Alw/G-1639/650-51 on dated 07.11.2013. Industry hasn't deposited the Environmental Compensation of Rs. 10,000.
14	Status of compliance of consent condition	:	Industry is not complying with the consent conditions.
15	Recommendations		As per deficiency noted above in point no. 12, Show Cause Notice may be issued to the industry.

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	Uniwire Cables India (P) Ltd., A-590 (D), Phase -I, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{o}N)-28.219843 Longitude (^{o}E) -76.853368
3	Date of inspection	:	25.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. R.S. Gupta (DGM) 9826231226
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Polythene & plastic processed products (virgin plastics)
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes
(c)	Details of water consumption by industry	:	Process: - NA Domestic: - 0.8 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- NA
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- Septic tank and soak pit

(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA.
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	1. DG set of 62.5 KVA without canopy and adequate stack height. 2. No rainwater harvesting structure. 3. Industry doesn't deposit the Environmental Compensation of Rs. 10,000.
13	Consent status		The acknowledgement was issued to the industry vide letter no. F (Ack)/Alwar (Tijara)/3007 (1)/2017-2018/7005-7007 on dated 06.11.2017. Industry hasn't deposited the Environmental Compensation of Rs. 10,000.
14	Status of compliance of consent condition	:	Industry is not complying with the consent conditions.
15	Recommendations		As per deficiencies noted above in point no. 12, Show Cause Notice may be issued to the industry.

8/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	Usha fenesta System Pvt Ltd., J-1414 & 1421, Phase -V, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.192288 Longitude (^{0}E) -76.870682
3	Date of inspection	:	09.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Abhinav Bhushan (Director)-9828349848
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	UPVC windows and door Up to 100,000 feet^2/Year
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes
(c)	Details of water consumption by industry	:	Process: NA Domestic: -toilet and utility (0.8 KLD)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- NA
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – NA
		:	Domestic- Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – NA
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	Nil

13	Consent status		The acknowledgement was issued to the industry vide letter no. RPCB/RO/BWD/OR/2883-84 on dated 29.01.2014 Industry has submitted the Environmental Compensation of Rs. 10,000 via DD no. 121418 on dated 05.01.2018.
14	Status of compliance of consent condition	:	Industry is complying with the consent conditions.
15	Remarks, if Any		Nil

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(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	Uttam Polyrubs India Pvt. Ltd., G1-1060-61, Phase III, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{o}N)-28.19641 Longitude (^{o}E) -76.855486
3	Date of inspection	:	15.02.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Rajan Bhasin (Work Manager)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	Eva Sheet (6000 MTPY) Rubber Sheet (3000 MTPY) Shoe Components (1000 MTPY)
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply connection ii. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No (Borewell has been hidden under scrap and garbage of the industry)
(c)	Details of water consumption by industry	:	Process : No document available Domestic : 1.2 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		No
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Nil

			Other Effluents- Machine cooling
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – Recirculation hot water being reuse for machines cooling
		:	Domestic- septic Tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not Applicable STP: Not applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – Recirculation hot water for reuse in cooling of machines
			Domestic-Septic Tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	1. Black shoot emission from Diesel fired heater with inadequate stack height 2. The 2 DG sets have inadequate stack height
13	Consent status		The last CTO was issued to the industry vide letter no. F (Tech)/Alwar (Tijar)/2187 (1)/2014-2015/1656-1658/1067-1068 dated 25.01.2016 which is valid from 01.07.2014 to 30.06.2018
14	Status of compliance of consent condition	:	Industry is **not complying** with the consent conditions w.r.t. the Air Pollution control measures.

8/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

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(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s V.V. Enterprises, B-479 , RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 47.70367N 76^0 50 '32.59093"E
3	Date of inspection	:	20/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Sh. Vinay Chopra 9910509910
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Green Industries or process involving as Jobbying and machining at serial no. 28 of Green category (Annexure II) of Office Order no. F.14 (23) Policy/RPCB/Plg/1312-1357 dated 16/03/2018 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Machining of Auto parts @ 3600, MTPA/annum.
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water		Borewell
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	NO
(c)	Details of Water consumption by industry		Process: No Effluent
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for NOC from CGWA vide application NO.21-4/1400/RJ/IND/2017 dated 31/03/2017
11	Effluent management		
(a)	Source of generation		Process effluents- No Effluent
			Other Effluents- No Effluent.
		:	Domestic – Toilets & Utilities

(b)	Control measures	:	NA
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		NO
(e)	Mode of disposal of effluent	:	NA
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	No
13	Status of compliance of consent condition.	:	Industry is complying with the conditions (specifically relating to water pollution) mentioned in Acknowledgment (letter issued to unit vide letter no RPCB/RO/BWD/OR-673/4255-56 dated 31/03/2014.
14	Environment compensation		Unit have been deposit environment compensation of Rs 10000/- vide DD no 993271 of PNB dated 06/01/2018
15	Remarks		Representative was advised to provide water meter at tube well & maintain records now onwards.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

C/S

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	Vardhman Hoses Pvt. Ltd. (Unit II), G-1259, Phase I, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.219408 Longitude (^{0}E) -76.869867
3	Date of inspection	:	21.03.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Vikash Chand Sharma (Manager)-8094002353
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	Rubber Compounds 3.55 tons/day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No
(c)	Details of water consumption by industry	:	Process : NA Domestic : 0.2 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, 21-4/4620/RJ/IND/2017 on dated 30.06.2017 for 200 litres/day
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Nil
			Other Effluents- Machine cooling
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – Recirculation hot water for reuse
		:	Domestic- septic Tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not applicable STP: Not applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade – Recirculation hot water for reuse in cooling of machines
			Domestic-Septic Tank and Soak pit

		:	Domestic- septic Tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not applicable STP: Not applicable
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade – Recirculation hot water for reuse in cooling of machines
			Domestic-Septic Tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	Nil
13	Consent status		The last CTO was issued to the industry vide letter no. F (Tech)/Alwar (Tijara)/1872 (1)/2013-2014/1788-1790/937-938 dated 25.01.2016 which is valid up to 31.07.2019. Industry has submitted the Environmental Compensation of Rs. 30,000 via DD no. 259703 on dated 01.01.2018.
14	Status of compliance of consent condition	:	Industry is complying with the consent conditions.
15	Recommendations		Nil

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Vardhman Hoses Pvt. Ltd., Plot no.- E-1249, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°13'8.081"N and 76°52'10.33831"E
3	Date of inspection	:	23/03/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. A. K. Jain (M. D.) 9810193112
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Electrical Insulating mats @ 1.7 MT/ Day PVC Braided Hose @ 0.5 MT/ Day PVC water stopper @ 0.05 MT/ Day Rubber Hose pipe @ 2370 Meters/ Day Rubber pipe @ 225 MT/ Day Rubber sheet @ 0.9 MT/ Day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not installed
(c)	Details of water consumption by industry	:	**Domestic**- Drinking, toilets & utilities **Process**: Water is not directly used in the process. Allied activity utilizing water is cooling tower. Industry has not provided meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from

Sharmila

			the process.
			Other Effluents- cooling tower blow down
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – Plantation/ Horticulture
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	1) **No application submitted to CGWA for withdrawal of ground water** 2) **No water meter installed at bore well.**
13	Consent status		Consent under Water & Air Act was issued vide RO letter no. F(tech)/Alwar(Tijara) /375(1) /2010-2011/1155-1157 dated 03/10/2013
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied
15	Other observations		Industry has deposited environmental compensation of Rs. 30000/- (vide DD no. 259702 dated 01/01/2018, SBI) in compliance to NGT orders.

Recommendation: - In view of the above deficiencies observed during inspection, show cause notice for intended revocation of consent may be issued.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Vardhman Hydraulic Hoses Pvt. Ltd., Plot no.- F-621, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°13'4.45519"N and 76°51'47.84965"E
3	Date of inspection	:	27/02/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi Praveen Kumawat, ASE, RIICO (Unit-I), Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Sujan Singh(Manager) 9214338405
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green (G-50) i.e. rubber goods industry with baby boiler only
8	Product with consented capacity	:	Rubber hose pipe and rubber strip
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Tanker supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not required
(c)	Details of water consumption by industry	:	**Process**: water is not used in the process. **Domestic**: 1 KLD (As per CTO application dt 25/02/2016)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		---
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.
			Other Effluents- boiler blow down , ash quenching
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit

(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic– Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		Acknowledgement under Water & Air Act was issued vide HO letter no. F(Ack)/Alwar(Tijara)/22(1)/2015-2016/8457-8458 dated 02/03/2016.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied

(Praveen Kumawat)
RIICO (Unit–I) , Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Vechem Organics (P) Ltd., B-825A RIA, Phase-II, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		Coordinates could not be taken as internet facility was suspended by District Collector on the date of inspection
3	Date of inspection	:	03.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. Praveen Kumawat, ~~Junior Engineer~~ AE, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Rajendra Naruka, Manager
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (Basic chemicals and electro chemicals and its derivatives including manufacturing of acids, small and tiny scale units)
8	Product with consented capacity	:	Formaldehyde- 50 MT/Day U.F. & M.F. Moulding Powder - 5MT/Annum PF Moulding Powder/Resin-3Ton/Day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Borewell- 2 Nos.
(b)	Whether water meter installed for measuring quantity of water consumed	:	Meter not installed
(c)	Details of water consumption by industry	:	**Process**:- For dilution of methanol **Domestic**:-Drinking/Toilets/other utilities **Other**:- Cooling tower
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Applied, Application No. 21-4/6003/RJ/IND/2017
11	Effluent management		

(a)	Source of effluent generation	:	Process Effluent- Not generated
			Other Effluents- Ro Rejects
		:	Domestic –Toilets/other utilities
(b)	Control measures	:	**Trade** –Not required Others. RO rejects used in gardening
		:	**Domestic**-Unit has provided septic tank & soak pit
(c)	Operational Status of treatment facility	:	ETP. NA STP. NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade –Not Applicable Other- RO rejects in gardening
			Domestic- Unit has provided septic tank & soak pit
12	Any shortcoming observed by joint team during inspection	:	Industry has been advised to install water meter at borewell and to maintain log book.
13	Consent Status	:	CTO issued to the industry vide RO letter no. F(Tech)/Alwar(Tijara)/2246(1)/2015-2016/169-170 dated 22.04.2015 which is valid upto 30.09.2018
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Complied

DIC, Bhiwadi RIICO Limited (Unit-I) RSPCB, Bhiwadi Neha Agarwal

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Vedicare Ayurveda Pvt. Ltd., H-1-496(H), RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar
2	Coordinates of industry (in terms of latitude and longitude)		28° 13' 0.63127"N 76° 50' 33.35543"E
3	Date of inspection	:	25/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	There is no any of representatives of the industry present at the site.
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Ayurvedic medicine
9	Operational status	:	Closed, Plant and machinery has been removed from the plot No H-1-496(H) .
10	Any shortcoming observed by joint team during inspection	:	--
11	Consent status		Acknowledgment under Water & Air Act was issued vide letter no. F(Tech)/Alwar(Tijara)/1954(1)/ 2014-15/158-160/539-40 dated 13/05/2014.
12	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	---

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

C/s

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	Vedicare Ayurveda Pvt. Ltd., 812/G1-19, Phase -III, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{o}N)-28.202805 Longitude (^{o}E) -76.850618
3	Date of inspection	:	11.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Vikash Gumber (Factory In-charge)-9988477469
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Ayurvedic Cosmetic massage oil and herbal cosmetics 1000 TPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	Yes
(c)	Details of water consumption by industry	:	Process: Washing of container being used in mixing boiling and packaging Domestic: -5.0 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Washing of container being used in mixing boiling and packaging
			Other Effluents- NA

		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – No Control Measure
		:	Domestic- Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	No
(e)	Mode of disposal of effluent	:	Trade – Discharging in to RIICO drain
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	1. Discharge of washing effluent in to RIICO drain without any treatment. 2. No permission for BJPNT for the discharge of industrial effluent in RIICO drain.
13	Consent status		The last CTO was issued to the industry vide letter no. F (Tech)/Alwar (Tijara)/2528 (1)/2015-2016/484-485 dated 02.08.2016 whici is Valid Up to 31.05.2026 Industry has submitted the Environmental Compensation of Rs. 30,000 via DD no. 416495 on dated 11.01.2018.
14	Status of compliance of consent condition	:	Industry is not complying with the consent conditions.
15	Recommendations		As per deficiency noted above in point no. 12, Show Cause Notice may be issued to the industry.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s Vermaco Engineers, Plot no.-H-536, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'26.41237"N and 76°52'56.58336"E
3	Date of inspection	:	19/02/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi S. S. Khoria , DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Fazi Ranjan (Supervisor) 9810162606
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange (OR-39) i.e. Heavy engineering
8	Product with consented capacity	:	Machinery parts and fabricated items @ 100 nos/year
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply connection
(b)	Whether water meter installed for measuring quantity of water consumed	:	--
(c)	Details of water consumption by industry	:	**Process:** water is not used in the process. **Domestic:** As industry has not provided water meter at bore well, quantity of ground water abstracted for domestic purposes cannot be measured. Industry has been advised to install suitable water quantity measuring device/ meter.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		---
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Not applicable as there is no source of effluent generation
			Other Effluents- Not applicable as there is no source of effluent generation
		:	Domestic – Toilet /utilities
(b)	Control measures	:	Trade – NA

2

		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		CTO under Water & Air Act was issued vide HO letter no. F(Tech)/Alwar(Tijara)/2109(1)/ 2014-2015/1777-1778 dated 21/01/2016.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied

(S. S. Khoria)
DIC, Bhiwadi

योग्यता
(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

855

INSPECTION REPPORT

1	Name & address of the industry	:	Vidya Metal Mfg Co. Pvt. Ltd., SP-812/F-39 & 40, Phase -III, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{0}N)-28.202184 Longitude (^{0}E) -76.850053
3	Date of inspection	:	11.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Suresh Kumar (Accountant)-8740950407
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red
8	Product with consented capacity	:	Aluminium wire & Strips -3000 TPA Copper Rod - 3600 TPA Copper wire and Strips - 9000 TPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. RIICO water supply ii. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Bore well has water meter but not working
(c)	Details of water consumption by industry	:	Process: -03 KLD Domestic: -1.2 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, 03 KLD permission application applied vide application no. 21-4/1438/RJ/IND/2017 dated 01/04/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- copper wire cleaning
			Other Effluents- cooling of machine
		:	Domestic –Toilet/ Utilities
(b)	Control measures	:	Trade – No treatment Facility for wire washing discharge
		:	Domestic- Septic tank and soak pit

(c)	Operational Status of treatment facility	:	ETP: Not available STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	Yes, washing tank for copper wire (beside the DG set of 125 KVA)
(e)	Mode of disposal of effluent	:	Trade – Discharging in to RIICO drain
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	1. Industry has no consent for 125 KVA DG set. 2. Industry has been indulging in copper wire washing without prior Board consent. 3. No ETP for the effluent generated after copper wire washing. 4. Water meter at bore well is not working.
13	Consent status		The last CTO was issued to the industry vide letter no. F(CPM)/Alwar(Tijara)/105(1)/2016-2017/505-507 dated 25/04/2017 which is valid up to 31.05.2021. Industry has submitted the Environmental Compensation of Rs. 50,000 via DD no. 007356 on dated 04.01.2018.
14	Status of compliance of consent condition	:	Industry is not complying with the consent conditions.
15	Recommendations		As per deficiencies noted above in point no. 12, Show Cause Notice may be issued to the industry.

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

847

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Vimal Enterprises (Tara Footwear Pvt. Ltd.), Plot no.- E-1107, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'0.98284"N and 76°51'28.43881"E
3	Date of inspection	:	04/04/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	--
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange
8	Product with consented capacity	:	All Kind of Foot wares (EVA and Rubber Footwear) @ 576,000.00 PAIRS/YEAR
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	Not installed
(c)	Details of water consumption by industry	:	Domestic- Drinking, toilets & utilities Process: Water is not directly used in the process. Cooling water gets re circulated through cooling towers (02 nos.). Industry has not provided meter for measuring quantity of water abstracted/ withdrawal for domestic/ industrial requirements.
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 06 KLD ground water vide application no. 21-4/6433/RJ/IND/ 2017 dated 20/12/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.

Sharmila

			Other Effluents- cooling tower (blow down)
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – Plantation/ Horticulture
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	No
13	Consent status		Consent under Water & Air Act was issued vide RO letter no. F (MUID)/Alwar(Tijara)/1639(1)/2015-2016/554-555 dated 17/11/2016 that is valid up to 30/06/2026.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied
15	Other observations		Industry has deposited environmental compensation of Rs. 30000/- (vide DD no. 596617 dated 02/01/2018, Corporation Bank) in compliance to NGT orders.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

2883

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Vinita Enterprises, Plot no.-G-464, RIICO Industrial Area, Phase-I, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°13'6.61199"N and 76°50'59.83962"E
3	Date of inspection	:	24/05/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi, Praveen Kumawat, ASE, RIICO (Unit-I), Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Industry was found closed and locked from inside. Only guard was present. He informed that plant is non-operational.
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (R-36) surface treatment i.e. electroplating
8	Product with consented capacity	:	Powder and zinc coating on auto parts@150,000 pcs/month
9	Operational status	:	Non-Operational
10.	Observations		Industry was found closed and locked from inside. Only guard was present. He informed that plant is non-operational.
11.	Consent status		CTO under Air Act was issued vide RO letter no. F(Tech)/Alwar(Tijara)/5034(1)/ 2017-2018/388-389 dated 11/10/2017 is valid upto 31/08/2022 and CTO under Water Act was issued vide RO letter no. F(Tech)/Alwar(Tijara)/5032(1)/ 2017-2018/390-391 dated 11/10/2017 is valid upto 31/08/2022

(Praveen Kumawat,
ASE, RIICO (Unit-I), Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

784

INSPECTION REPPORT

1	Name & address of the industry	:	M/s VLS Foods P. Ltd, Plot no.- H-550=551 & 716, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'24.16248"N and 76°51'52.9105"E
3	Date of inspection	:	19/02/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi S. S. Khoria , DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Abhinav (Head of sales) 9810520622
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange (OR-28) i.e. Food and food products
8	Product with consented capacity	:	Choco flakes @ 300 MTPA Corn flakes @390 MTPA Maize flakes @ 487 MTPA Museli @ 100 MTPA Ragi flakes @ 50 MTPA Rice flakes @ 293 MTPA Wheat flakes @ 780 MTPA White Oats@ 375 MTPA
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No water meter not provided at bore well
(c)	Details of water consumption by industry	:	**Process:** water is not used in the process. **Domestic:** As industry has not provided water meter at bore well, quantity of ground water abstracted for domestic purposes cannot be measured. Industry has been advised to install suitable water quantity measuring device/ meter. It is pertinent to mention that no condition in respect of quantity of water consumption/ abstraction has been imposed in CTO letter.
(d)	Whether application for withdrawal of		Yes, Applied for abstraction of 0.40 KLD ground

	ground water submitted to CGWA, if yes, details thereof		water vide application no. 21-4/7392/RJ/IND/ 2017 dated 27/12/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- No effluent is generated from the process.
			Other Effluents- Not applicable as there is no source of effluent generation
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		CTO under Water & Air Act was issued vide HO letter no. F(Tech)/Alwar(Tijara)/2359(1)/ 2015-2016/2096-2097 dated 24/06/2016 is valid upto 30.04.2021.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied except condition no-9 (water meter at bore well. Representative assured to provide water meter at bore well).

(S. S. Khoria)
DIC, Bhiwadi

(Yogyata)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

402

INSPECTION REPPORT

1	Name & address of the industry	:	VNG Brakes, 812/F-42, Phase -III, RIA, Bhiwadi.
2	Coordinates of industry (in terms of latitude and longitude)		Latitude (^{o}N)-28.202588 Longitude (^{o}E) -76.849448
3	Date of inspection	:	11.04.2018
4	Name & designation of inspecting official (s)	:	Sohan Lal (Jr. Scientific Officer), RSPCB, RO, Bhiwadi Mahipal Singh (Planning Assistant), RIICO, Unit-I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Manoj Jain (Manager)-9351590994
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green
8	Product with consented capacity	:	Rolled coils-1080 MTPA Disc brake pads-30 lacs/annum Brakes lining light duty-30 lac/annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well (03 KLD)
(b)	Whether water meter installed for measuring quantity of water consumed	:	No
(c)	Details of water consumption by industry	:	Process: NA Domestic: - 0.8 KLD
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		No
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- NA
			Other Effluents- cooling of machine (0.2 KLD)
		:	Domestic –Toilet/ Utilities

(b)	Control measures	:	Trade – Collection tank hot water
		:	Domestic- Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: NA STP: NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade – Recycling of hot water for reuse
			Domestic- Septic tank and Soak pit
12	Any shortcoming observed by joint team during inspection	:	1. Industry using power press and powder coating section for industrial production, hence fall under orange category. 2. No CGWA permission for groundwater abstraction and no Water Meter at bore well. 3. Industry has deposited 10,000 as Environmental compensation although required amount is 30,000.
13	Consent status		The acknowledgement was issued to the industry vide letter no. F (Ack)/Alwar (Tijara)/2949 (1)/2016-2017/3281-3282 on dated 10.06.2016. Industry has submitted the Environmental Compensation of Rs. 10,000 via DD no. 82713 on dated 01.01.2018.
14	Status of compliance of consent condition	:	Industry is not complying with the consent conditions.
15	Recommendations		As per deficiencies noted above in point no. 12, Show Cause Notice may be issued to the industry.

9/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

(Sohan Lal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

2884

INSPECTION REPPORT

1	Name & address of the industry	:	M/s VSJ Granuruber (P) Ltd., F-444 , RIICO Industrial Area, Bhiwadi, Tehsil- Tijara, Distt- Alwar
2	Coordinates of industry (in terms of latitude and longitude)		28° 12' 32.6079"N 76° 52' 2.75794"E
3	Date of inspection	:	20/04/2018
4	Name & designation of inspecting official (s)	:	Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Sitaram (representative of Bharat Motors (P) Ltd.), 9829797917 Mr. Sitaram informed that VSJ Granuruber (P) Ltd. is shifted from this plot to another plot.
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green (sr no-88)
8	Product with consented capacity	:	Rubber granules@10800MTPA
9	Operational status	:	Non-Operational
10	Any shortcoming observed by joint team during inspection	:	--
11	Consent status		(Acknowledgement)CTO under Water & Air Act was issued vide letter no. F(ACK)/Alwar(Tijara)/1(1)/ 2015-2016/6599-6600 dated 14/01/2016 .
12	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	---
14	Remark		Currently operating unit on this plot M/s Bharat Motors pvt. Ltd. is doing trading of bactries which is not required consent from the Board.

(Gurmeet Singh)
RIICO Limited (Unit-I)

(ShivLehari Meena)
JEE RSPCB, Bhiwadi

(KC Gupta)
Regional Officer

520

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Vulcan Electro Control Ltd, Plot no.-F-628, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°13'4.52082"N and 76°51'42.36397"E
3	Date of inspection	:	27/02/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi , Praveen Kumawat, ASE, RIICO (Unit-I), Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Megh Raj Rawal (Asst Officer HR) 9672797156
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Red (R-36) i.e. heat treatment
8	Product with consented capacity	:	Gears and shaft@45 MTPD
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	No , representative assured to provide water meter at bore well.
(c)	Details of water consumption by industry	:	**Process:** water is not used in the process. **Domestic:** 10 KLD (as per CTO application dt 23/04/2014)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Yes, Applied for abstraction of 8 KLD ground water vide application no. 21-4/1296/RJ/IND/ 2017 dated 30/03/2017.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Not applicable as there is no source of effluent generation
			Other Effluents- Not applicable as there is no source of effluent generation
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – NA
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Not required

			STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	
13	Consent status		CTO under Water & Air Act was issued vide RO letter no. F(Tech)/Alwar(Tijara)/1997(1)/ 2014-2015/1728-1730 dated 20//01/2016 is valid upto 31/08/2019.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied in respect of effluent generation, treatment & disposal

(Praveen Kumawat)
ASE, RIICO (Unit-I), Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

1135

M/s Warm Gears Pvt. Ltd.,
Plot No. – A- 1118, Phase- III, RIA, Bhiwadi

The industry M/s Warm Gears Pvt. Ltd. at plot no. – A- 1118 was inspected by the undersigned on dated 04/04/2018. Industry has closed down its operations at this location and plant & machinery has been dismantled/ removed by PP from the site. No responsible person was present at the site to furnish any information.

8/6/18
(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila
(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Waves Aircon P. Ltd, Plot no.-G-1-793-795,797, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'25.31466"N and 76°51'16.69057"E
3	Date of inspection	:	15/03/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi , S. S. Khoria , DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Vijay (Prop.)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange (OR-39) i.e. heavy engineering
8	Product with consented capacity	:	Air handling units, air washer, fan coil units@12000 units/year Ducting @6 LacSqm/year
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Tanker supply
(b)	Whether water meter installed for measuring quantity of water consumed	:	--
(c)	Details of water consumption by industry	:	Process: Water is not used in process. Domestic: 9 KLD as per CTO application dt 31/03/2017)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		--
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- N.A.
			Other Effluents- N.A.
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade - N.A.
		:	Domestic-sewage treatment plant
(c)	Operational Status of treatment facility	:	ETP: Not required STP:

			Partially Operational. Aeration unit was operational. Unit is a member of CTEP trust and deposited operation and maintenance charges of CETP to the trust.
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –N.A.
			Domestic- flushing and gardening
12	Any shortcoming observed by joint team during inspection	:	--
13	Consent status		CTO under Water & Air Act was issued vide RO letter no. F(Tech)/Alwar(Tijara)/4915(1)/ 2017-2018/114-115 dated 13/06/2017 is valid upto 31/07/2027.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Complied (unit has installed STP).

(S. S. Khoria)
DIC, Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Western Energetics Ltd., G-1/982, Phase-III, RIA, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		–
3	Date of inspection	:	09.04.2018
4	Name & designation of inspecting official (s)	:	Smt. Neha Agarwal, Scientific Officer, RSPCB Bhiwadi Sh. Praveen Kumawat, ~~Junior Engineer~~ ASE, RIICO Ltd., Unit-I, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	–
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Green (as per Acknowledgement letter)
8	Product with consented capacity	:	PVC Compounds (2400MT/Annum)(As per Acknowledgement letter)
9	Operational status	:	Closed
10	Raw/ fresh water management		NA
(a)	Source of raw/fresh water	:	–
(b)	Whether water meter installed for measuring quantity of water consumed	:	–
(c)	Details of water consumption by industry	:	–
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		–
11	Effluent management		NA
(a)	Source of effluent generation	:	Process Effluent-
			Other Effluents-

		:	Domestic –
(b)	Control measures	:	Trade – NA
		:	Domestic–NA
(c)	Operational Status of treatment facility	:	NA
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- NA
12	Any shortcoming observed by joint team during inspection	:	• Industry has not deposited Environmental compensation in compliance of NGT order dated 12.12.2017. • Show Cause Notice has been issued to the industry vide RO letter no. RPCB/RO/BWD/1731/120 dated 19.04.2018. Industry has not submitted reply of the Show Cause Notice.
13	Consent Status	:	• Acknowledgement was issued to the industry vide RO letter no. RPCB/AEEO/BWD/O-1731/134-135 dated 24.12.2014
14	Status of compliance of consent condition (specifically relating to water pollution)	:	Industry is Closed

(Praveen Kumawat)
RIICO Limited (Unit-I)

(Neha Agarwal)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

1757

INSPECTION REPPORT

1	Name & address of the industry	:	**M/s Wheel – O – City, E-7D (A), RIA, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id.53247)**
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 29. 76937"N 76^0 51' 4. 4716"E
3	Date of inspection	:	16/02/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Praveen Kumawat (ASE RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Bhupendra Singh (Partner)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	**Red** Authorised Service Centres as at serial no. 68 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Automobile Service Station @ 30 vehicles /day
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Bore well -01
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	**Unit has not provided water meter at Bore well**
(c)	Details of Water consumption by industry		Process: Water is used in washing of vehicles
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied
11	Effluent management		
(a)	**Source of generation**		Process effluents- 1. Vehicles washing
			Other Effluents- NA
		:	Domestic – Toilets & Utilities

(b)	Control measures	:	Trade – **Not provided**
			Domestic-Septic tank & soak pit
(c)	Operational status of treatment facility		Operational
(d)	Whether sample of effluent collected, if yes, point of collection		**Unit has not provided any treatment facility for waste water generated from washing of vehicles.**
(e)	Mode of disposal of effluent	:	Trade –**Waste water is being discharge in RIICO Drain.**
			Domestic- Septic tank & soak pit.
12	Any shortcoming observed by joint team during inspection	:	• Industry has not provided any treatment facility for waste water generated from washing of vehicles. • Industry has not provided water meter at Bore well • Industry has not applied for obtaining NOC from CGWA for ground water abstraction. • Industry is not maintaining the record of daily ground water abstraction.
13	Status of compliance of consent condition.		Industry is not complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by this office vide letter no F(Tech)/Alwar (Tijara)/1921(1)/2013-2014/2102-2103 dated 03/02/2016. Which is valid upto 31/01/2019.
14	Environmental compensation		Environmental compensation of Rs. 50000/- has been deposited vide DD no. 258937 dated 03/01/2018 from Oriental Bank of Commerce.
15	Remarks • **Show cause notice for intended revocation of CTO under Water & Air act may issued to industry.**		

(Praveen Kumawat)
RIICO Limited (Unit-I)

(Shiv Lehari Meena)
JEE, RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

C.S.

(KC Gupta)
Regional Officer

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Yamuna Synthetics P. Ltd, Plot no.-G-735, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°12'22.16981"N and 76°51'38.5209"E
3	Date of inspection	:	15/03/2018
4	Name & designation of inspecting official (s)	:	Yogyata Singh, JEE, RPCB, Bhiwadi , S. S. Khoria , DIC, Bhiwadi
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Rajendra Chadda (Manager)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board
7	Category	:	Orange (OR-28) i.e. Food and food processing
8	Product with consented capacity	:	Pickles , chatni & murrabba@600 MTPA
9	Operational status	:	Non-Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well
(b)	Whether water meter installed for measuring quantity of water consumed	:	
(c)	Details of water consumption by industry	:	**Process.** Water is used for washing of utensils and floor washing. (4 KLD As per CTO application dt 28/05/2015) **Domestic.** 1.5 KLD as per CTO application dt 28/05/2015)
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied.
11	Effluent management		
(a)	Source of effluent generation	:	Process Effluent- Water is used for washing of utensils and floor washing.
			Other Effluents- N.A.
		:	Domestic - Toilet /utilities
(b)	Control measures	:	Trade – Effluent treatment plant
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Non-operational (plant was also non-operational only packing was carried out)

			STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	NA
(e)	Mode of disposal of effluent	:	Trade –after primary treatment discharge into RIICO drain leading to CETP.
			Domestic- Septic tank and soak pit
12	Any shortcoming observed by joint team during inspection	:	--
13	Consent status		CTO under Water & Air Act was issued vide RO letter no. F(Tech)/Alwar(Tijara)/2556(1)/ 2015-2016/1467-1468 dated 22/12/2015 is valid upto 30/09/2020.
14	Status of compliance of consent condition in respect of effluent generation, treatment & disposal	:	Not complying with condition no-12 and 13.

(S. S. Khoria)
DIC, Bhiwadi

(Yogyata Singh)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	**M/s Yazaki India Private Ltd., A-120-121, Phase-1, RIA, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id.67856)**
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 35. 33108"N 76^0 51' 20. 78881"E
3	Date of inspection	:	15/02/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Shivlehari Meena (JEE Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	ShVinod Kumar (Sr manager)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Green Electrical and electronic item assembling as at serial no. 34 of Red category (Annexure I) of Office Order no. F.14 (23) Policy/RPCB/Plg/10548-10587 dated 07/03/2013 regarding categorization of industries/ projects/ processes/ activities/ mines.
8	Product with installed capacity	:	Wire & Wire Harness Assembly @ 240000 Sets/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Out sourced Industry has provided water meter at raw water storage tank
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	Yes, Industry has provided water meter at raw water storage tank.
(c)	Details of Water consumption by industry		Process: NIL
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of generation		Process effluents-NIL

			Other Effluents- cooling section
		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –NA
			Domestic-Sewage Treatment Plant
(c)	Operational status of treatment facility		Operational
(d)	Whether sample of effluent collected, if yes, point of collection		No
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic- Treated water is used in plantation and other gainful purposes.
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by this office vide letter no F(Tech)/Alwar (Tijara)/2450(1)/2015-2016/1047-1048 dated 06/10/2015. Which is valid upto 31-08-2025.
14	Environmental compensation		Environmental compensation of Rs. 10000/- has been deposited vide 82866 DD no. 05.01.2018 dated
15	Remarks		House keeping at the industry industry was found satisfactory

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Shiv Lehari Meena)
JEE, RSPCB, Bhiwadi

(Anil Bairwa)
JSO RSPCB, Bhiwadi

C.S

(KC Gupta)
Regional Officer

(150)

INSPECTION REPPORT

1	Name & address of the industry	:	M/s Zeniya Electech Pvt. Ltd.., Plot no.- E-1098 , Phase- III, RIICO Industrial Area, Bhiwadi
2	Coordinates of industry (in terms of latitude and longitude)		28°11'52.32037"N and 76°51'44.59662"E
3	Date of inspection	:	14/02/2018
4	Name & designation of inspecting official (s)	:	Sharmila, JSO, RPCB, Bhiwadi Mahipal Singh, Planning Assistant, RIICO, Unit- I
5	Name & designation of person in presence of whom inspection is conducted	:	Sh. Narender Sharma (Production Manager) 9887044804
6	Purpose of inspection	:	Verification of 1) Compliance of conditions of consent issued by State Board and 2) Contents of consent application under Water Act'74 and Air Act'81
7	Category	:	Red (R-36)
8	Product with consented capacity	:	ELECTRIC CONTROL PANEL @ 50.00 PCS / ANNUM
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	i. Bore well ii. RIICO water supply connection (not in use)
(b)	Whether water meter installed for measuring quantity of water consumed	:	No water meter provided at bore well
(c)	Details of water consumption by industry	:	As industry has not provided suitable flow measuring device at appropriate locations, the quantity of water used for various industrial/ domestic purpose can't be measured
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		Not applied

11	Effluent management		
(a)	Source of effluent generation	:	**Process Effluent**- Process effluent is generated in the form of rinsing water from various tanks (Degreasing, de rusting, activation, phosphating and passivation) during surface treatment of fabricated panels before powder coating.
			Other Effluents- NA
		:	**Domestic** - Toilet /utilities
(b)	Control measures	:	Trade – Industry has installed ETP of 05 KLD capacity for treatment of process effluent
		:	Domestic-Septic tank and soak pit
(c)	Operational Status of treatment facility	:	ETP: Non- operational STP: Not required
(d)	Whether sample of effluent collected, if yes , point of collection	:	Not collected as ETP was not in operation.
(e)	Mode of disposal of effluent	:	Trade – Reuse/ into drain leading to CETP
			Domestic- Septic tank and soak pit
12	Consent status		CTO under Water & Air Act was issued vide RO letter no. F (Tech)/Alwar(Tijara)/ 2124(1)/2014-2015/ 2093-2095 dated 03/02/2016 that was valid up to 31/01/2018.
13	Status of compliance of consent condition in respect of effluent generation, treatment & disposal & APCM :→ Following conditions are not complied:- **Condition no. 15 -(pertaining to metering arrangement)** Industry has not provided metering arrangement to measure the quantity of waste water generated, treated, reused and discharged in to CETP. **Condition no. 12 -(pertaining to compliance of provisions of the Hazardous Waste Rules, 2008)** Industry has not applied for authorization under Hazardous Waste Rules, 2008. **Condition no. 05 -(pertaining to capacity & adequate stack height of the DG)** Industry has installed DG set of 35 KVA without obtaining prior permission from the Board. Also, no stack provided at the DG set.		

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Emission management

Sr. No.	Source of emission	Capacity	Fuel & qty	APCM	Stack height	Remarks
1	Powder coating	--	Electricity	Cyclone (02 nos)	Stack (separate for each cyclone) of about 15-16 feet from GL	Inadequate stack height
2.	Baking oven	--	HSD	--	Stack of about 18-20 feet from GL	Inadequate stack height
3.	DG set	35 KVA*	HSD	Stack	No stack provided	Acoustic enclosure provided

*- DG set of 35 KVA installed without obtaining prior permission from the Board

15 Additional information/ shortcomings as observed by joint team during inspection :-

1. Industry was operational during inspection.
2. Renovation work was ongoing in the plant. All the plumbing connections to and from the ETP were detached. Looking to the physical condition of ETP, it may be derived that ETP was not in use since long and it may be assumed that unit is discharging trade effluent without any treatment in the RIICO drain.
3. Spray painting was being carried out in open. No paint booth provided for the emissions generated during spray painting.
4. Industry has deposited environmental compensation of Rs. 50000/- in compliance to NGT orders.

8/6/18

(Mahipal Singh)
RIICO Limited (Unit-I)

Sharmila

(Sharmila)
RSPCB, Bhiwadi

Countersignatures

(KC Gupta)
Regional Officer

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INSPECTION REPPORT

1	Name & address of the industry	:	M/s 3 R Polymers Pvt Ltd., E-7A, Phase-I, RIA, Bhiwadi, Tehsil- Tijara, Distt- Alwar (industry id: Not mentioned)
2	Coordinates of industry (in terms of latitude and longitude)		28^0 12' 29. 9929"N 76^0 51' 7. 02353"E
3	Date of inspection	:	26/02/2018
4	Name & designation of inspecting official (s)	:	Anil Bairwa (JSO Bhiwadi) Gurmeet Singh (ARM RIICO Bhiwadi Unit-I)
5	Name & designation of person in presence of whom inspection is conducted	:	Sh Nitin Aggarwal (Prop.)
6	Purpose of inspection	:	Verification of compliance of conditions of consent issued by State Board.
7	Category	:	Green (at mentioned in serial no 88, of office order dated 07/03/2017, All Those industries/ projects/ processes/ activities which are not covered under the list of red or orange or green category and are discharging waste water and or air emissions.
8	Product with installed capacity	:	PVC Compound (Virgin plastic) @ 1200 MT/Annum
9	Operational status	:	Operational
10	Raw/ fresh water management		
(a)	Source of raw/fresh water	:	Other Source
(b)	Whether water meter installed for measuring quantity of water consumed for various purposes, if yes, details thereof	:	NA
(c)	Details of Water consumption by industry		Process: NIL
			Domestic:- toilet & utilities
(d)	Whether application for withdrawal of ground water submitted to CGWA, if yes, details thereof		NA
11	Effluent management		
(a)	Source of generation		Process effluents-NIL
			Other Effluents-NA

		:	Domestic – Toilets & Utilities
(b)	Control measures	:	Trade –NA
			Domestic-Septic tank & Soakpit
(c)	Operational status of treatment facility		NA
(d)	Whether sample of effluent collected, if yes, point of collection		No
(e)	Mode of disposal of effluent	:	Trade –NA
			Domestic-Septic tank & Soakpit
12	Any shortcoming observed by joint team during inspection	:	NO
13	Status of compliance of consent condition.		Industry is complying with the conditions (specifically relating to water pollution) mentioned in CTO letter issued by this office vide letter no F(Tech)/Alwar (Tijara)/2188(1)/2014-2015/2137-2139 dated 26/03/2015. (Acknowledgment)
14	Environmental compensation		Environmental compensation of Rs. 10000/- has been deposited vide DD no. 168078 dated 05/01/2018 (Bank Of Baroda)
15	Remarks		NA

(Gurmeet Singh)
RIICO Limited (Unit-I)

(Anil Bairwa)
JSO RSPCB, Bhiwadi

C.S.

(KC Gupta)
Regional Officer