#### GPCB ID: 31236



TPL/HSE/Env/2024/78

29th November, 2024

The Integrated Regional Office(IRO)

Ministry of Environment, Forest & Climate Change,

Room No. 407 & 409, Aranya Bhawan,

Nera CH-3 Circle, Sector- 10 A

Gandhinagar, Gujarat

Subject

: Submission of half yearly Environment Clearance Compliance Report (April-

2024 to September-2024).

Reference: EC vide letter no. SEIAA / GUJ / EC/5(f)/319/2016 dated 10/05/2016.

Amendment vide letter no. SEIAA/GUJ/EC/5(f)/461/2019 dated 25/03/2019 Amendment vide letterno.SEIAA/GUJ/EC/5(f)/1747/2019dated 05/12/2019

Respected Sir,

This has reference to Environment Clearance obtained vide letter no. SEIAA/GUJ/EC/5(f)/319/ 2016 dated 10/05/2016 for setting up of the proposed expansion for manufacturing of Synthetic organic chemicals (Bulk Drugs and Formulations) at Plot No. Z104, Z-105, Z-106 & Z-107 Special Economic Zone (SEZ)- Dahej, Dist. - Bharuch in category 5(f) of schedule annexed with EIA notification dated 14/09/2006.

As per General Conditions Point No. 92 of EC we hereby submitting half yearly EC Compliance report along with details with respect to our unit for your kind reference and records. The details given are with respect to the period April-2024 to September-2024.

As per MOEF&CC circular No. SO 5845 (E) dated 26/11/2018 we hereby submitting six monthly EC compliance report through Email.

Thanking you.

Yours faithfully,

For, Torrent Pharmaceuticals Ltd.

Assistant General Manager-HSE

Encl.: 1. Copy of EC Compliance Report April-2024 to September-2024

1.) Gujarat Pollution Control Board, (HO-Gandhinagar) 2. Gujarat Pollution Control Board (RO-Bharuch)



## TORRENT PHARMACEUTICALS LTD.

Plot No.: Z 104 - Z107, Dahej Special Economic Zone (SEZ) Part-II,

GIDC Dahej, Tal.: Vagra, Dist.: Bharuch – 392130, Gujarat.

## EC COMPLIANCE REPORT

(Apr-24 TO Sept-24)

(API Plant is under shutdown during Apr-22 to Till Now)



# TORRENT PHARMACEUTICALS LTD, DAHEJ EC Compliance Report Apr-24 to Sept-24

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
A1	SPECIFIC CONDITION			
1	Spent solvent (spent mother liquor) shall be taken for distillation in such a manner that recovery shall not be less than 94 percent and recovered / unrecovered solvent shall either be reused in process / sold to distillation units having valid consolidated consent & authorization (CC&A) from GPCB under Rule-9 of Hazardous and Other Wastes (Management and Trans boundary Movement) Rules, 2016.	system has been installed. We have provided double condenser system with cooling water and chilling water facility to get the maximum recovery. Recovered Solvent either reused or sold to authorize vendor	API plant was under shut down during April-22 to Till Now	Solvent recovery System
<b>A2</b>	WATER			



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance		Data				Supporting Photos	
2	Total water consumption after				r <u>-</u>	Table No.01	<u>1</u>		
	proposed expansion shall not exceed 1780 KL/day. Unit shall				Water	Consumptio	on Data(KL/	Day)	
	recycle 330 KL/day of treated waste water (200 KL/day from	d have installed digital flow meter to	Month	Fresh water	Domestic water	Recycled water	Total		
	Industrial & 130 Domestic waste maintain record of water). Hence, actual water water consumption. requirement shall be 1450 KL/day, Monthly water		Apr-24	422	89	59	570	TO THE TAXABLE NO.	
			May-24	375	96	62	533		
	-	hich shall be sourced from GIDC ater supply.  Monthly water consumption reports are submitted to GPCB on regular basis.	Jun-24	432	92	72	596	0 0	
				Jul-24	385	84	91	560	
	water suppry.			Aug-24 Sept-24	374 449	85 100	61 47	520 596	
3	The water meter shall be installed and records of daily and monthly water consumption shall be maintained. No ground water shall be tapped for the project requirements in any case.	flow meter to maintain daily and monthly record of			<u>As F</u>	er Table N	o.01		Water Flow Meter



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance		Data		Supporting Photos
4	Total industrial wastewater	Waste water		Table No.02		
	generation after the proposed	generation is well	N/ /1	Effluent Gen	eration Data	
	expansion shall not exceed 939 KL/day.	within the consented limit.	Month	KL/Month	KL/Day	
	Tiza day :		Apr-24	4003	133	
			May-24	3550	115	
			Jun-24	3638	121	
			Jul-24	3166	102	
			Aug-24	5586	180	
			Sept-24	6382	213	
5	The existing ETP shall be			Table No.03		1 3 44
	upgraded to treat the effluent generated from the Formulation unit. Waste water generated from	effluent is treated in	Month	Effluent Gen (Formula		
	the Formulation unit (389 KL/day)	& Tertiary treatment		KL/Month	KL/Day	
	and Boiler blow down (11 KL/day)	Plants.	Apr-24	4003	133	
	shall be treated in this upgraded		May-24	3550	115	
	ETP having primary, secondary		Jun-24	3638	121	
	and tertiary treatment plants.		Jul-24	3166	102	
			Aug-24	5586	180	
			Sept-24	6382	213	Formulation ETP Plant



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
6	Effluent generated from API unit (134 KL/day), from Vacuum pump drain (94 KL/day) and MEE condensate (22 KL/day) shall be treated in the proposed ETP having primary, secondary & tertiary treatment units.	generated from API Unit has been treated in Primary, Secondary (Two	API plant was under shut down during April-22 to Till Now	API ETP Plant



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

G				
Sr. No.	Conditions	Compliance	Data	<b>Supporting Photos</b>
7	Treated effluent from ETP of API shall be sent to RO plant. RO reject shall be sent to MEE followed by ATFD and residue generated shall be disposed off at TSDF site. RO permeate (200 KL/day) shall be reused in process.	RO system followed by Stripper, MEE and ATFD for ETP treated water.		RO Plant
8	Unit shall install Stripper followed by MEE with ATFD as a part of treatment facility.		API plant was under shut down during April-22 to Till Now	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance		Data	ı		Supporting Photos
7.00							MEE Plant
9	Condensate generated (22 KL/day) from the MEE shall be sent to ETP of API unit.	Collection system for condensate of MEE plant in API ETP has been established.	API plant was under shut down during April-22 to Till Now				
10	Waste water generated from utility	It is covered in ETP		Table No	0.04		
	(289 KL/day = 257 KL from RO/EDI/Softener reject + 32 KL from Cooling blow down) shall be	design and complied.	Month	Waste Water G Uti			
	sent to guard pond after			KL/Month	KL/Day		
	confirming the norms.		Apr-24	893	30		
			May-24	913	29		
			Jun-24	612	20		
			Jul-24	771	25		
			Aug-24	723	23		
			Sept-24	295	10	]	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data				Supporting Photos
11	Aqueous based ML (25 KL/day) shall be treated in primary ETP and then sent to solvent stripper followed by MEE and ATFD.	Dedicated facility for collection and treatment of mother liquor (ML) has been provided, post primary treatment of ML, further treatment is being carried out in solvent stripper followed by MEE and ATFD	API plant was under shut down during April-22 to Till Now				ML Treatment Plant
12	Unit shall collect Waste water	It is covered in ETP	<u>T</u>	able No.05			The same of the sa
	generated from utility (289 KL/day = 257 KL from RO/EDI/Softener	Design and complied.	Month	Treated Effluen	t Disposal Data		The state of the s
	reject + 32 KL from Cooling blow		Wionth	KL/Month	KL/Day		
	down) and treated waste water		Apr-24	3795	127		
	from formulation unit (400 KL/day) in the Guard pond and		May-24	4087	132		
	after conforming the		Jun-24	4706	157		1
	GPCB/CPCB/MoEF & CC norms		Jul-24	6027	194		
	it shall be disposed off Into GIDC		Aug-24	5565	180		
	drain for Sea disposal.		Sept-24	6046	202		The state of the s
							Guard Pond



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data			Supporting Photos
13	Domestic waste water shall not			Table No.06		I Pale
	exceed 130 KL/day and it shall be treated in proposed SBT (Soil Bio-	Formulation & API is	Month		rater used in green area	
	Technology). The Treated sewage conforming to the			KL/Month	KL/Day	
	GPCB/CPCB/MoEF & CC norms	used for plantation, Gardening, Green	Apr-24	1775	59	-3
	shall be utilized plantation,		May-24	1928	62	The state of the s
	Gardening, Green Belt development within premises.	1	Jun-24	2160	72	
	During monsoon season when	1 1	Jul-24	2824	91	N. Maria
	treated effluent may not be required for the plantation /	provided to store treated effluent	Aug-24	1900	61	1000
	Gardening / Green belt purpose, it	during monsoon	Sept-24	1398	47	<u>SBT Plant</u>
	shall be stored within premises and there shall be no discharge of waste water outside the premises in any case.	season.		•	<u> </u>	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
14	The unit shall provide adequate effluent treatment plants (ETPs), RO system and evaporation system for treatment of industrial effluent and it shall be operated regularly and efficiently so as to achieve the GPCB/CPCB/MOEF & CC norms at the final outlet.	adequate capacity of effluent treatment plant, RO and Evaporation system for treatment of		RO Plant  MEE Plant



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
15	The unit shall provide metering facility at the inlet and outlet of the ETP, RO system, and Evaporation system and reuse system and maintain the records of the same. The unit shall also provide on line pH meter and TOC meter for online monitoring of the treated effluent.	Flow meters has been provided at all the inlet and outlet streams and log book is maintained regularly.	Complied	Online TOC Meter  Electromagnatic Flow Meter



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
16	A separate electric meter shall be placed for the ETP. Proper logbook of ETP operations also showing chemicals consumed, treated water reused, power consumed etc. shall be maintained and furnished to the GPCB from time to time.	separate electric	Complied	Separate Electric Meter at ETP
17	Regular performance evaluation of the ETP shall be undertaken every year to check its adequacy, through a reputed institute / organization and its records shall be maintained.	Environment Audit carried out by M/s Charotar University of Science & Technology (CHARUSAT), (Schedule-I Auditor recognised by GPCB) for year 2024-2025.	Complied	
18	The unit shall join and participate financially and technically for any common environmental facility / infrastructure as and when the	We shall do as and when such directives will be notified.	Complied	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance		Data		Supporting Photos
	same is taken up either by the GIDC or GPCB or any such authority created for this purpose by the Govt./ GIDC.					
<b>A3</b>	AIR					
19	Briquettes of Bio-mass to the tune	We have installed		Table No.07		
	of 40 MT/day shall be used for proposed two no's of Steam	Briquette boiler (Cap. 6 TPH).	Month	Briquette Consump	otion in MT/Month	
	Boilers (Cap. 10 TPH each).			MT/Month	MT/Day	
			Apr-24	165.81	6	
			May-24	256.84	8	
			Jun-24	200.31	7	
			Jul-24	294.94	10	
			Aug-24	320.59	10	Briquette boiler (Cap. 6 TPH ).
			Sept-24	303.06	10	Briquette boner (Cap. 0 1111).
20	Multicyclone separator followed by ESP shall be provided as APCM for proposed Boilers.	We have initiated to install Multicyclone Separator with Bag Filter and Wet Scrubber.	Complied			



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance		Data		Supporting Photos
					Multicyclone Separator with Bag Filter and Wet Scrubber.	
21	Consumption of LDO for existing			Table No.0	<u>08</u>	
	03 steam boilers (6.3 TPH x 3) shall be increased from 7200 Kg/day to 8500 Kg/day.		Month	LDO Consumption in Liters/Month		
	lig day to obooting day.	boiler.		Liter/Month	Liter/Day	
			Apr-24	0	0	
		M	May-24	0	0	
			Jun-24	0	0	
			Jul-24	0	0	
			Aug-24	0	0	
			Sept-24	0	0	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

~						
Sr. No.	Conditions	Compliance		Data		
22	HSD to the tune of 100 KL/day	Point is Noted & will		Table No.09	<u>)</u>	
	shall be used for 4 no's of stand-by DG sets [Existing 2 DG sets (1250 KVA each) and proposed 2 DG		Month	HSD Consumption in Liters/Month		
	sets (2500 KVA x 2)]			Liter/Month Liter/Day		
			Apr-24	116	4	
			May-24	114	4	
			Jun-24	244	8	
			Jul-24	112	4	
			Aug-24 509 16			
			Sept-24	116	4	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr.						
No.	Conditions	Compliance		Data	Supporting Photos	
23				Table No.10		
	provided to the DG sets to mitigate the noise pollution.	installed with an acoustic enclosure,	Noise mo	onitoring near DG	set (db)	
	the hoise ponution.	Noise monitoring of	Permissible Limit	Day Time	Night time	
		DG sets are	(db)	75	70	
		performed on regular basis.	Apr-24	63.4	52.4	
		ousis.	May-24	64.6	51.8	
			Jun-24	66.4	52.3	
		Jul-24	65.7	52.8		
			Aug-24	64.2	51.5	DG set with Acoustic Enclosure
			Sept-24	62.5	52.6	
24	Acidic Gas Scrubbers (Total 4 sets) shall be provided with reactors to control gaseous emissions of HCI & S0 <sub>2</sub> .	•	API plant was unde now.	r shut down duri	ng April-22 to till	Acidic and Alkali Gas scubber



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
25	Alkali Gas Scrubbers (Total 4 sets) shall be provided with reactors to control gaseous emissions of NH <sub>3</sub> .	_	API plant was under shut down during April-22 to till now.	Acidic and Alkali Gas scubber
26	Stack/Vents of adequate height shall be provided as per the prevailing norms for flue gas emissions & process gas emission.	stack provided as per		Boiler Stack



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr No	Conditions	Compliance	Data	Supporting Photos
27	Online monitoring system shall be installed on the flue gas and process stacks-to monitor the pollutant concentrations. An arrangement shall also be made for reflecting the online monitoring results on the company's server, which can be accessed by the GPCB on real time basis.	system has been installed on process stack.	Complied.	Online Gas Monitoring System



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance			Γ	)ata				<b>Supporting Photos</b>
28	Flue gas emission from Boilers, DG sets & any gaseous emissions from the evaporator shall conform to the standards prescribed by the GPCB/CPCB/MoEF & CC. At no	designed and maintain as per standard to give			<u>Tabl</u> DG Set	e No.1		Boiler		
	time, emission level should go beyond the stipulated standards.	which are as per emission standard. Preventive maintenance is	Month	PM (150 mg/Nm3	SO2 (100 ppm)	Nox (50 ppm)	PM (150 mg/Nm3	SO2 (100 ppm)	Nox (50 ppm)	
		carried out regularly.	Apr-24	25	18	24	18	16	24	
			May-24	28	21	23	22	18	23	
			Jun-24	26	24	20	20	16	21	
			Jul-24	24	26	18	19	17	24	
			Aug-24	21	22	20	22	19	25	
			Sept-24	24	21	23	18	16	21	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
29	Unit shall provide adequate air pollution control system and it shall be operated efficiently and effectively to achieve the norms prescribed by the GPCB/CPCB/MoEF & CC at vent stack outlets.	gas scrubber with suitable media circulation. It is being operated on regular	Complied.	Acidic and Alkali Gas Scubber
30	Third party monitoring of the functioning of the APCM along with its efficiency shall be carried out once in a year through a reputed institute organization.	doing monitoring of APCM through	Complied.	
31	The company shall prepare schedule and carry out regular preventive maintenance of APCM and assign responsibility of	implemented standard operating	Complied.	20



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
	preventive maintenance to the senior officer of the company.	carrying out preventive maintenance of APCM.		
32	The fugitive emission in the work zone environment shall be monitored. The emission shall conform to the standards prescribed by the concerned authorities from time to time (e.g. Directors of Industrial Safety & Health). Following indicative guidelines shall also be followed to reduce the fugitive emission.	Work Zone Environment Monitoring is carried out Quarterly and record maintain in Form No.37. Report of work zone monitoring is submitted to Factory Inspector office regularly.	Complied.	Form No. 37 is attached as Annexure-1 & Annexure-2 for submission of Form 37
	* All transfer points shall be fully enclosed.	All fume generating/vapour generating material are stored under suitable storage. Handling is carried out either under fume hood or closed transfer system. Vent	Complied.	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
		emission are captured to treat in scrubber.		
	*Internal roads shall be either concreted or asphalted or paved properly to reduce the fugitive emission during vehicular movement.	well paved with paver blocks and daily it is	Complied.	Road paved with Paver Blocks
	*Air borne dust shall be controlled with water sprinklers at suitable locations in the plant.		Complied.	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
	*A green belt shall be developed all around the plant boundary and also along the roads to mitigate fugitive & transport dust emission.	We have planted trees along the boundary wall and both side of road.	Complied.	Trees along with boundary wall
33	All the vessels used in the manufacturing process shall be closed to reduce the fugitive emission.		Complied.	Closed type Reactors



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
34	Measures shall be taken to reduce the process vapours emissions as far as possible. Use of toxic solvents shall be minimum. All venting equipment shall have vapour recovery system.	out in closed reactors with primary and secondary condenser	Complied.	
35	All the vessels used in the manufacturing process shall be closed to reduce the fugitive emission.	All the manufacturing process vessels are closed type.	Complied.	Closed type Reactors



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance			Data				Supporting Photos					
36	The fugitive emission in the work zone environment shall be monitored. The emission shall strictly conform to the standards prescribed by the concerned authorities from time to time (e.g. Directors of Industrial Safety & Health).	As per GFR, Form No 37 is regularly submitted quarterly to Directors of Industrial Safety & Health.	Complied.						Form No. 37 is attached as Annexure-1 & Annexure-2 for submission of Form 37					
37	Regular monitoring of ground level concentration of S0 <sub>2</sub> , NO <sub>x</sub> ,	We are regularly doing ambient air			ble No.12									
	PM <sub>10</sub> , PM <sub>2.5</sub> , NH <sub>3</sub> , HCl and VOC	monitoring through	4 Minieni Air Uliality Montioring											
	shall be carried out in the impact	MoEF & NABL						Location		Nr. ETP				
	zone and its records shall be maintained. Ambient air quality levels shall not exceed the standards stipulated by the GPCB.	approved agency at 03 locations at a time and reports are being submitted to GPCB	Month	PM 10 (μg/m3)	PM 2.5 (μg/m3)	SO <sub>2</sub> (μg/ m3)	NO <sub>x</sub> (µg/ m3)	NH <sub>3</sub> (μg/ m3)						
	If at any stage these levels are	RO on monthly basis.	Limit	100	60	80	60	400						
	found to exceed the prescribed limits, necessary additional control	We have provided	Apr-24	51	18	15.3	20.5	N.D						
	measures shall be taken	ambient air monitoring stations in line with guidelines	May-24	54	17	16.2	21.3	N.D						
	immediately. The location of the		line with guidelines	line with guidelines	line with guidelines	Jun-24	55	20	15.2	20.6	N.D			
	stations and frequency of monitoring shall be decided in	of CPCB/GPCB.	Jul-24	53	17	17.2	22.3	N.D						
	consultation with the GPCB.		Aug-24	54	18	16.2	20.5	N.D						
			Sept-24	56	21	16.8	21.3	N.D						



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
38	Airborne dust at all transfers operations/ points shall be controlled either by spraying water or providing enclosures.	No such aspect (air borne dusty operation) is there in our plant. All the processes are being carried out in closed vessels.	Complied.	
39	Solvent management shall be carried out as follows:  ✓ Reactor shall be connected to adequate condenser system to condensate solvent vapours and reduce solvent losses.	All Reactors are with two stage condensers with chilling water system. Tanks are constructed as per ASTM/ANSI standard.	Complied.	
		Pumps/ mixers/ reactors are installed having double mechanical seals.	Complied.	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
	✓ The condensers shall be provided with sufficient HTA and residence time so as to achieve more than 94% solvent recovery.	worst case low boil solvent for HTA	Complied.	
	✓ Solvents shall be stored in a separate space specified with all safety measures.	Dedicated solvent barrel shed, solvent yard have been constructed with provision of all safety measures which is approved by PESO.	Complied.	Solvent Storge Yard



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
	✓ Proper earthing shall be provided in all the electrical equipment wherever solvent handling is done.	double earthing to reactors, receivers,	Complied.	Earthing system
	✓ Entire plant shall be flame proof. The solvent storage tanks shall be provided with breather valve to prevent losses.	equipment's are	Complied.	
40	Regular monitoring of Volatile Organic Compounds (VOCs) shall		Complied.	Attached as Annexure – 1.



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
	be carried out in the work zone area and ambient air.	Online Sensors at tank farm area. We are carrying out as per frequency area monitoring which is as per Form no 37.		
41	For control of fugitive emission, VOCs, following steps shall be followed: a. Closed handling and charging system shall be provided for chemicals. b. Reflux condenser shall be provided over Reactors / Vessels. c. Pumps shall be provided with mechanical seals to prevent leakages. d. Leak Detection and Repair (LDAR) programme shall be implemented to control VOC emissions.	scada based software for close loop automated transferring of materials. We have provided vapour recovery system with adequate capacity of condenser with chilled brine cooling to recover the maximum solvent.	Complied.	SCADA System



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
<b>A4</b>	SOLID/ HAZARDOUS WASTE			
42	The company shall strictly comply with the rules and regulations with regards to handling and disposal of Hazardous waste in accordance with the Hazardous Waste (Management, Handing and Trans boundary Movement) Rules 2008, as may be amended from time to time. Authorization of the GPCB must be obtained for collection / treatment / storage / disposal of hazardous wastes.	SOP for Collection, Storage and Disposal of Hazardous Waste as per Hazardous Waste Rules, 2016 and its amendment further. We have taken membership for TSDF/Common	Complied.	HAZARDOUS WASTE STORAGE



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Ē				
Sr. No.	Conditions	Compliance	Data	Supporting Photos
43	Hazardous wastes shall be dried, packed and stored in separate designated hazardous waste storage facility with pucca bottom and leachate collection facility, before its disposal.	dedicated facility for treatment/ packing and storage of	Complied.	Hazardous Waste Storage Area



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance		Supporting Photo										
14	ETP waste shall be disposed off at			ble No.13										
	the Common TSDF site.	ETP Sludge at M/s Wonder Cement for co-processing.		ETP Sludge disposal (MT)										
			co-processing.	co-processing.	co-processing.	co-processing.	Apr-24	0						
												May-24	0	
			Jun-24	12.230										
			Jul-24	0										
			Aug-24	0										
													Sept-24	10.360



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance			Data	Supporting Photos				
45	Off specification resin & any other				Table No.14					
	chemical contaminated waste material shall be sent to authorize CHWIF.	disposing off specification resin & any other chemical contaminated waste	specification resin & any other chemical contaminated waste	specification resin & any other chemical contaminated waste	specification resin & any other chemical contaminated waste		Month	Contaminated Waste (MT)	Off specification Resin (MT)	
		material to M/s GGEPIL for pre-		Apr-24	2.050	0				
		processing.		May-24	0	0				
				Jun-24	0	0				
				Jul-24	4.670	0				
				Aug-24	1.470	0				
				Sept-24	0	0				
46	ETP waste shall be disposed off at the nearby Common TSDF.	We are disposing ETP Sludge at M/s Wonder Cement for co-processing.	Complied							



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

- C															
Sr. No.	Conditions	Compliance		I	<b>D</b> ata	Supporting Photos									
47	MEE salt, Process waste, Carbon	_		<u>Tabl</u>	le No.15										
	waste & Resins from Water Purification System shall be	April-24 to	April-24 to	April-24 to	Month	MEE Salt (MT)	Carbon waste (MT)	Process Waste ( MT)							
	disposed off at the Common TSDF		MEE salt, process	MEE salt, process	MEE salt, process	·	_	-		•	Apr-24	0	0	0	
	characteristics.					May-24	0	0	0						
	characteristics.	& Resins from Water	Jun-24	0	0	0									
		Purification System is not generated during this period.	Purification System is not generated	is not generated	Jul-24	0	0	0							
					Aug-24	0	0	0							
					Sept-24	0	0	0							



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance			Data	Supporting Photos									
48	Process Distillation residue, Spent				Table No.16										
	Drugs/Medicine, Spent organic solvent shall be disposed off at the Common Hazardous Waste	atalyst, Off Specification Drugs/Medicine, Spent organic olvent shall be disposed off at the Common Hazardous Waste ncineration Facility (CHWIF).  We have the same permission for Coprocessing/ Preprocessing also in our	waste for Pre- processing/ Co- processing rather then Incineration Facility (CHWIF). We have the same	waste for Pre- processing/ Co- processing rather then Incineration Facility (CHWIF). We have the same	waste for Pre- processing/ Co- processing rather then Incineration Facility (CHWIF). We have the same	waste for Pre- processing/ Co- processing rather then Incineration Facility (CHWIF). We have the same	waste for Pre- processing/ Co- processing rather then Incineration Facility (CHWIF). We have the same	waste for Pre- processing/ Co- processing rather then Incineration Facility (CHWIF). We have the same	waste for Pre- processing/ Co- processing rather then Incineration Facility (CHWIF). We have the same	waste for Pre- processing/ Co- processing rather	Mon	nth	Off Specification Drugs/Medicine (MT)	Spent Organic Solvent (KL)	
	Incineration Facility (CHWIF).									Apr-	-24	0	0		
										May-	-24	6.440	0		
										Jun-	-24	6.260	0		
			Jul-2	24	9.350	0									
			Aug-	-24	6.340	0									
our waste for p	consent so we send our waste for pre- processing at M/s GGEPIL.	Sept-	-24	7.740	0										



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance		Data		Supporting Photos
49	Discarded barrels / containers /	Discarded barrels /		Table No.	<u>.17</u>	
	bags / liners shall be either reused or returned back to suppliers or sold only to the authorized vendors after decontamination.	liners are sold to the GPCB authorized	Month	Discarded/contam inated Liner Bag (MT)	Empty Barrels/Containers (Nos.)	100
	arter decontainmation.	vendors. Record of the same are	Apr-24	2.360	0	
		maintained.	May-24	3.940	512	
			Jun-24	2.410	187	Empty /Contaminated Barrels
			Jul-24	2.280	426	
			Aug-24	2.550	470	
			Sept-24	2.030	170	Discarded/contaminated Liner Bag
50	Used oil shall be sold only to the registered recyclers.	Used oil is sold to the GPCB authorised registered recyclers.	Complied.			



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
51	The unit shall obtain necessary permission from the nearby TSDF site and CHWIF.	We have taken membership and we have also done agreement.	Complied.	Attached as Annexure -3.
52	Vehicles used for transportation of hazardous waste shall be in accordance with the provisions under the Motor Vehicle Act, 1988, and rules made there under.	Vehicles used for transportation of hazardous waste, We have agreement with authorised vendors which complies with the provisions under the Motor Vehicle Act, 1988, and rules made there under for transportation of Hazardous Waste as per Hazardous waste management rule 2016.	Complied.	
53	All possible efforts shall be made for Co-Processing of the Hazardous waste prior to disposal into TSDF/CHWIF.	We have done membership with M/S GGPIL for preprocessing/ Co processing of Hazardous waste	Complied.	Attached as Annexure – 4.



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance		D	)ata	Supporting Photos
		prior to disposed in to TSDF/CHWIF.				
54	The fly ash shall be supplied to the			<u>Table</u>	e No.18	
	manufacturers of fly ash based products such as cement, concrete blocks, bricks, panels, etc. The unit	vendor M/s Aadil		Month	Fly Ash sold (MT)	
	shall strictly comply with the Fly	the same are		Apr-24	0	
	Ash Notification under EPA and it shall be ensured that there is 100%	maintained.		May-24	0	
	utilization of fly ash to be			Jun-24	0	
	generated from the unit.			Jul-24	17.160	
				Aug-24	7.520	
				Sept-24	19.700	
A5	SAFTY					
55	The company shall strictly comply with the rules and regulations under Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 as amended.	with the all rules and	Complied	1.		



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
56	The project authorities shall strictly comply with the provisions made in Manufacture Storage and Import of Hazardous Chemicals Rules 1989, as amended in 2000 and the Public Liability Insurance Act for handling of hazardous chemicals etc. Necessary approvals from the Chief Controller of Explosives and concerned Govt. Authorities shall be obtained before commissioning of the project. Requisite On-site and Off-site Disaster Management Plans have to be prepared and implemented.	<ul> <li>are taken</li> <li>MSDS for all chemicals.</li> <li>Licenses for Petroleum Product, Gas Cylinders, Poison/Toxic Chemical.</li> <li>Plan approval from DISH.</li> <li>Factory License from DISH</li> </ul>	Complied.	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr No	Conditions	Compliance	Data	Supporting Photos
57	Storage of flammable chemicals shall be sufficiently away from the production area.			Storage of Flammable chemicals



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance		D	ata		Supporting Photos
58	shall be provided near the plant approx. fire (Clean A CO2 Mechani				e No.19		
		Mechanical Pump, ABC Type) across	Types Of Extinguisher	Capacity KG/LTR	Installed In plant	Spare Quantity	
		the site to cover all area.	ABC ABC	9	100 77	29 37	
			CO2	4.5	83	17	
			CO2 Foam	9	39 18	9	
			Foam	50	11	2	
			CA	2	37	4	
			CA	4	32	4	
			DCP Tot	25	401	1116	
			100	aı	401	110	Fire Extinguishers
59	All necessary precautionary measures shall be taken to avoid any kind of accident during storage	All necessary precautionary measures are taken to	Complied.				Fire Daniguishers



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
	and handling of toxic / hazardous chemicals.	avoid any kind of accident during storage and handling of toxic/hazardous chemicals.  Risk assessment system is in place.  Induction/Refresher/s pecific training system is carried out on regular basis for all employees.		
60	All the toxic/hazardous chemicals shall be stored in optimum quantity and all necessary permissions in this regard shall be obtained before commencing the expansion activities.	All the toxic/hazardous chemicals are stored in optimum quantity and all necessary permissions are obtained with regards to the storage and handling of the same.	Complied.	
61	The project management shall ensure to comply with all the environment protection measures, risk mitigation measures and	_	Complied.	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
	safeguards mentioned in the Risk Assessment report.	<ul> <li>Waterless urinals "Green Building" concept.</li> <li>Green belt Segregation of domestic effluent, treatment, recycling.</li> <li>Rain water harvesting. HAZOP/HIRA/ Audit is the tool used for carrying out risk assessment and mitigation measures.</li> </ul>		



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
62	Only flame proof electrical fittings shall be provided in the plant premises.		Complied.	Flameproof Electric Fitting
63	Storage of hazardous chemicals shall be minimized and it shall be in multiple small capacity tanks / containers instead of one single large capacity tank/containers.	developing process with optimization for	Complied.	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
		minimum required Qty.		
64	All the storage tanks shall be fitted with appropriate controls to avoid any leakages. Bund/dyke walls shall be provided for storage tanks for Hazardous Chemicals.	contained spill to all storage tanks.	Complied.	Dyke wall for storage tanks



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
65	Handling and charging of the chemicals shall be done in closed manner by pumping or by vacuum transfer so that minimal human exposure occurs.		Complied.	SCADA System
66	Tie up shall be done with nearby health care unit/Doctor for seeking, immediate medical attention in the case of emergency.	OHC in company	Complied.	OHC OHC



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
67	Personal Protective Equipment's shall be provided to workers and its usage shall be ensured and supervised.	We are providing necessary PPE's, respiratory systems to all the employees of the company. We have prepared the SOP for the use of PPE's and training for the same is being given to all the employee regularly.	Complied.	PPE's Box
68	First Aid Box and required Antidotes for the chemicals used in the unit shall be made readily available in adequate quantity.	First Aid Box and required Antidotes for the chemicals used in the unit area are available. 25 nos., of first aid boxes are available at TPL, Dahej.	Complied.	First Aid Box



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
69	Training shall be imparted to all the workers on safety and health aspects of chemicals handling.	Dedicated HSE team is recruited with qualified safety officers. Regular training is being provided on handling of chemicals to all workers. Induction / Refresher / specific topic related training is being regularly conducted on various topics.	Complied.	
		Last six month topics covered i.e.:  ISO 45001 ISO 14001 & 9001 Good Warehouse Practices BBS Awareness Training Training on Operation of Blister Track and		



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
		Trace System with Collation Unit  Handling & Decontamination procedure of Air pressure suit  MSDS training  Safe Handling of Gas Cylinder.		
70	Occupational health surveillance of the workers shall be done and its records shall be maintained. Preemployment and periodical medical examination for all the worker shall be undertaken as per the Factories Act & Rules.	Pre-employment & periodic medical examinations as per statutory requirement are regularly conducted & records of the same are maintained in Form No. 32 & 33 as per Gujarat Factory Rules, 1962 respectively.	Complied.	Attached as Annexure – 5 & Annexure – 6.
71	Transportation of hazardous chemicals shall be done as per the provisions of the Motor Vehicle Act & Rules.	Noted and complied.	Complied.	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
72	The company shall implement all preventive and mitigation measures suggested in the Risk Assessment Report.	Risk assessment & mitigation is a part of plant design.	Complied.	
73	Necessary permissions from various statutory authorities like PESO, Factory Inspectorate and others shall be obtained prior to commissioning of the project.	We have obtained necessary permission from various statutory authorities as applicable.	Complied.	
<b>A6</b>	NOISE			
74	The overall noise level in and around the plant area shall be kept well within the standards by providing noise control measures including engineering controls like acoustic insulation hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise level shall confirm to the standards prescribed under The Environment (Protection) Act, 1986 & Rules.	_	Complied.	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
		monthly by MoEF & NABL approved Lab.		
A7	CLEANER PRODUCTION AND WASTE MINIMIZATION			
75	The unit shall undertake the Cleaner Production Assessment study through a reputed institute / organization and shall form a CP team in the company. The recommendations thereof along with the compliance shall be furnished to the GPCB.	R&D centre with latest research facility. A qualified	Complied.	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
		<ul> <li>Avoid use of toxic material.</li> <li>Optimisation of exothermic reaction.</li> <li>Control on material mass balance with maximum reaction conversion. This will improve yield.</li> </ul>		
76	The company shall undertake various waste minimization measures including:  a. Metering and control of quantities of active ingredients to minimize waste.  b. Reuse of by-products from the process as raw materials or as raw materials substitutes.  c. Use of automated and close filling to minimize spillages.  d. Use of close feed system into batch reactors.  e. Venting equipment through vapour recovery system.  f. Use of high pressure hoses for	will be dispensed as per the batch requirement in closed environment with the help of electronic weighing balance.  Recyclable waste is given to other end users like solvent to refining agency.	Complied.	<ul> <li>Installation of water meters at all point of water distribution system to evaluate the domestic and industrial water consumption on daily basis and accordingly optimize the wastage of water in best possible way.</li> <li>Monitoring of environmental parameters such as ambient air, stack, Noise and wastewater quality being done regular basis through MoEF&amp;CC and NABL recognized laboratory.</li> <li>Good housekeeping is in practice to reduce the fugitive emissions from the operations.</li> </ul>



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
	cleaning to reduce wastewater generation. g. Recycling of washes to subsequent batches. h. Recycling of steam condensate i. Sweeping / mopping of floor instead of floor washing to avoid effluent generation. j. Regular preventive maintenance for avoiding leakage, spillage etc.	will be carried out in close condition.  Reactors are designed with close feeding system of solvents. Rest are added manually.		<ul> <li>Disposal of Recovered solvent, lead acid batteries, used oil &amp; E-waste to authorized re-cycler only.</li> <li>4th March (National Safety Day) is celebrated with enthusiasm in which poster, slogan, essay and poem competition is held for employee.</li> <li>1000 Nos. sapling planation on 5th June (World Environment Day).</li> <li>A dedicated greenbelt covering more than 40% of the total plot area has been developed. Green belt development and tree plantation is carried out inside &amp; outside of the plant premises to increase the bio-diversity of the area. In future more plantations will be carried out.</li> <li>A Comprehensive Environment Audit is being carried out by GPCB approved Sch – I Auditor annually.</li> <li>No major injury /accidents were reported during this year.</li> </ul>



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data		Supporting Photos
A8	GREEN BELT AND OTHER PLANTATION:				
77	The unit shall develop green belt		Table No.:	<u>20</u>	
	with in premises as per the CPCB guidelines. The unit shall also tie	belt area with in		Area in m2	the state of the s
	up with local agencies like gram panchayat, schools, social forest office etc. For necessary plantation	1 1	Trees Within & Outside Torrent Site	12486	
	and maintenance of 10000 trees in		No. of Shrubs	214162	The state of the s
	a phased manner in three year at available open land in nearby gram panchayat, school or any such		Lawn Area	62573	
	areas and submit and action plan for plantation and its compliance to be GPCB. Native and fast growing species shall be planted.				Green Belt



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
78	Drip irrigation low-volume, low-angle sprinkler system shall be used for the green belt development within the premises.	drip irrigation system	Complied.	Drip Irrigation
В.	OTHER CONDITIONS:			
79	In the event of failure of any pollution control system adopted by the unit, the unit shall be safely closed down and shall not be restarted until the desired efficiency of the control equipment has been achieved.	standard operating	Complied.	
80	All the recommendations / commitments made in the EIA report of the project prepared by	All the recommendations / commitments made	Complied.	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
	MIs: EQMS India Pvt. Ltd., New Delhi and submitted vide letter no. NIL dated 28/09/2015 shall be implemented in letter and spirit.	in the EIA report of the project prepared by MIs: EQMS India Pvt. Ltd., New Delhi and submitted vide letter no. NIL dated 28/09/2015 are implemented.		
81	The project authorities must strictly adhere to the stipulations made by the Gujarat Pollution Control Board (GPCB), State Government and any statutory authority.	with stipulations	Complied.	
82	During material transfer, spillages shall be avoided and garland drain be constructed to avoid mixing of accidental spillages with domestic wastewater or storm water.	Liquid material transfer is done in closed system (pipelines) or closed containers/ barrels. There are separate drain constructed for domestic waste water/storm water and waste water to	Complied.	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
		avoid mixing of accidental spillages with domestic wastewater or storm water.		
83	Pucca flooring impervious layer shall be provided in the work areas, chemical storage areas and chemical handling areas to minimize soil contamination.	Pucca flooring is provided in the work areas, chemical storage areas and chemical handling areas to minimize soil contamination.	Complied.	
84	Leakages from the pipes, pumps, shall be minimal and if occurs, shall be arrested promptly.	Pucca flooring provided in the work areas, to avoid leakages mixing to soil to minimize soil contamination.	Complied.	
85	No further expansion or modifications in the plant likely to cause environmental impacts shall be carried out without obtaining prior Environment Clearance from the concerned authority.	No further expansion or modifications will be carried out in the plant without obtaining prior Environment	Complied.	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
		Clearance from the concerned authority.		
86	The above conditions will be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act,1974, Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous Wastes (Management, Handling and Trans boundary Movement) Rules, 2008 and the Public Liability Insurance Act, 1991 along with their amendments and rules.	necessary permissions under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, Air	Complied.	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
87	The project proponent shall comply all the conditions mentioned in 'The Companies (Corporate Social Responsibility Policy) Rules, 2014 and its amendments from time to time in a letter and spirit.	Company has established dedicated CSR cell as per CSR Policy 2014.	Complied.	
88	The project management shall ensure that unit complies with all the environment protection measures, risk mitigation measures and safeguards recommended in the EMP report and Risk Assessment study report as well as proposed by project proponent.	Plant is designed with following environment protection measures:  Waterless urinals "Green Building" concept  The site is accredited with IGBC  Segregation of domestic effluent & treatment for recycling.  Properly designed Greenbelt  Rain water harvesting.	Complied.	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	( andifiance ( amnliance )		Data	<b>Supporting Photos</b>
		<ul> <li>Risk assessment &amp; mitigation is part of plant design.</li> </ul>		
89	The project authorities shall earmark adequate funds to implement the conditions stipulated by SEIAA as well as CPCB along with the implementation schedule for all the conditions stipulated herein. The funds so provided shall not be diverted for any other purpose.	Noted & Complied.  Adequate funds are allocated for compliance of all conditions and OPEX are also provided to sustain compliance level on continuous basis.	Complied.	
90	The applicant shall inform the public that the project has been accorded environmental clearance by the SEIAA and that the copies of the clearance letter are available with the GPCB and may also be seen at the Website of SEIAA/SEACI GPCB. This shall be advertised within seven days from the date of the clearance letter, in at least two local newspapers that are widely circulated in the region, one of which shall be in the	Noted & Complied.	Complied.	Attached as Annexure – 7.



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	<b>Supporting Photos</b>
	Gujarati language and the other in English. A copy each of the same shall be forwarded to the concerned Regional Office of the Ministry.			
91	The project proponent shall also comply with any additional condition that may be imposed by the SEAC or the SEIAA or any other competent authority for the purpose of the environmental protection and management.	We are complying with all condition given by the SEAC or the SEIAA or any other competent authority for the purpose of the environmental protection and management.	Complied.	
92	It shall be mandatory for the project management to submit half-yearly compliance report in respect of the stipulated prior environmental clearance terms and conditions in hard and soft copies to the regulatory authority concerned, on 1st June and 1st December of each calendar year.	submitting half- yearly compliance	Complied.	Attached as Annexure – 8



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
		on 1st June and 1st December of each calendar year. Last report submitted on 30th November of 2023 for the period of April-23 to September-23.		
93	Concealing factual data or submission of false/fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environment (Protection) Act, 1986.	Agreed and Noted	Complied.	
94	The project authorities shall also adhere to the stipulations made by the Gujarat Pollution Control Board.	We are complying with all the stipulations made by the Gujarat Pollution Control Board.	Complied.	
95	The SEIAA may revoke or suspend the clearance, if implementation of any of the	Agreed & Noted	Complied.	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
	above conditions is not found satisfactory.			
96	The company in a time bound manner shall implement these conditions. The SEIAA reserves the right to stipulate additional conditions, if the same is found necessary.	Noted & Complied.	Complied.	
97	The project authorities shall inform the GPCB, Regional Office of MoEF and SEIAA about the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.	Noted & Complied.	Complied.	
98	This environmental clearance is valid for seven years from the date of issue.	Agreed & Noted	Complied.	
99	Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section	Agreed & Noted	Complied.	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

~				
Sr. No.	Conditions	Compliance	Data	Supporting Photos
	16 of the National Green Tribunal Act, 2010			
Envi	ronment Clearance No. SEIAA/GU	JJ/EC/5(f)/461/2019 Da	ated 25th March 2019	
1	The address of the project have been amended and shall be read as "Plot no:- Z 104, Z 105, Z 106 and Z 107 Special Economic Zone (SEZ)- Dahej, Dist: Bharuch" in place of "Plot no:- Z 104, Z 105 and Z 106 Special Economic Zone (SEZ)- Dahej, Dist: Bharuch."	Noted	Complied.	
2	The following additional Conditions shall be added in the environmental clearance order no SEIAA/GUJ/EC/5(f)/319/2016 dated 10/05/2016 and shall be read as under:  ➤ There shall be no change in production activities.  ➤ Plot no, Z-107 shall be used for green belt development and Parking only. Ffor any future expansion, unit shall again apply for Environmental Clearance.	Noted & complied	Complied.	



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

G				
Sr. No.	Conditions	Compliance	Data	Supporting Photos
	The project proponent must strictly adhere to the stipulations made by the Gujarat Pollution Control Board, State Government and/or any other statutory			
	authority  The National Ambient Air Quality Emission Standards issued by the Ministry vide G. S. R No. 826 (E) dated 16th November, 2009 shall be			
	complied with.  National Emission Standards for Organic Chemicals  Manufacturing Industry issued by the Ministry vide G. S. R. 608 (E) dated 21/07/2010 and amended from time to time shall be followed.			
	➤ Unit shall comply provisions of MoEFCC's O .M. No. 22-85/2017-IA.III dated 01/05/2018 regarding Corporate Environment			



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Environmental clearance to M/s. Torrent Pharmaceuticals Limited for setting up of the proposed expansion for manufacturing of synthetic organic chemicals (Bulk Drugs and Formulations) at Plot No.: Z 104 - Z107, Dahej Special Economic Zone (SEZ) Part-II, GIDC Dahej, Tal.: Vagra, Dist.: Bharuch – 392130, Gujarat. It is an existing unit for manufacturing following products, which falls in the Category - 5(f) of the schedule of the EIA Notification - 2006.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
	Responsibility (CER) Fund allocation for Corporate Environment Responsibility (CER) shall be made as per the said OM dated 01/05/2018 for various activities therein. Item-wise details along with time bound action plan shall be prepared and submitted to the concern authorities  Unit shall comply all the applicable standard conditions prescribed in Office Memorandum (OM) published by MoEF&CC vide no. F. No. 22-34/2018-IA.III dated 09/08/2018 for Pharmaceutical and Chemical industries as mentioned at Sr. no. XX			
	Rest of all the conditions of the Environment Clearance orders no SEIAA/GUJ/EC/5(f)/319/2016 dated 10/05/2016 shall remain unchanged.	Noted	Complied.	

Amendment vide lette no. SEIAA/GUJ/EC/5(f)/1747/2019 Dated 5th December 2019



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos
1	Condition No. 1 of the environmental clearance order no. SEIAA/GUJ/EC/5(f)/319/2016 dated 10/05/2016 have been amended and shall be read as under: Spent Solvent (spent mother Liquor) shall be taken for distillation in such a manner that recovery shall not be less than 94 percent and recovered / unrecovered solvent shall either be reused in process / sold to distillation units having valid Consolidated Consent & Authorization (CC&A) from GPCB under Rule-9 of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.	Noted & Complied.	Complied.	

- ➤ Environment Clearance SEZ Dahej, vide letter no. SEIAA/GUJ/EC/5(f)/39/2011 dated 20.02.2010
- Amendment vide letter no. SEIAA/GUJ/EC/5(f)/01/2011 Dated 17<sup>th</sup> Jan, 2011 for Additional Plot Area
- ➤ Amendment vide letter no. SEIAA/GUJ/EC/5(f)/49/2011 Dated 13<sup>th</sup> April, 2011 for name change.
- ➤ Amendment vide letter no. SEIAA/GUJ/EC/5(f)/39/2011 Dated 4<sup>th</sup> March, 2013 for name change
- Amendment vide letter no. SEIAA/GUJ/EC/5(f)/721/2015 Dated 9<sup>th</sup> March 2015 for change in fuel from FO to LDO.
- ➤ Amendment vide letter no. SEIAA/GUJ/EC/5(f)/319/2016 Dated 10<sup>th</sup> May 2016 for expansion for manufacturing of synthetic organic chemicals (Bulk Drugs & Formulation)



(EC Compliance Report Apr-24 to Sept-24)

Environment Clearance No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10.05.2016.

Sr. No.	Conditions	Compliance	Data	Supporting Photos				
$\triangleright$ A	Amendment vide letter no. SEIAA/GUJ/EC/5(f)/461/2019 Dated 25 <sup>th</sup> March 2019 for Addition of Plot No - 107.							
> A	Amendment vide lette no. SEIAA/GUI/EC/5(f)/1747/2019 Dated 5 <sup>th</sup> December 2019 for change in condition No. 1.							



(EC Compliance Report Apr-2023 to Sep-2023)

### <u>ANNEXURE – 1:-</u>

### Work place Monitoring Form No. – 37

# Working Environment Monitoring required under Section 7-A (a) (e) of FA, 1948 FORM: 37 (Prescribed under Rule 12-B of GFR, 1967)

- Name of the Department / Plant: API Module-II, Solvent tank farm, RMCS store, dispensing area, Formulation manufacturing area, Binding solution preparation, RM Solvent charging area & QC area.
- Raw materials, by-products and finished products involving in the process: Isopropyl alcohol, Methanol, Toluene, Methylene Chloride, Acetone, Ethyl Acetate, Ethanol, N-Heptane, N-Hexane, Butyl Acetate, Pyridine, Cyclohexane, and Liquor Ammonia.
- 3. Particulars of sampling: Active Sampling
- 4. Monitoring Month: Apr-2024

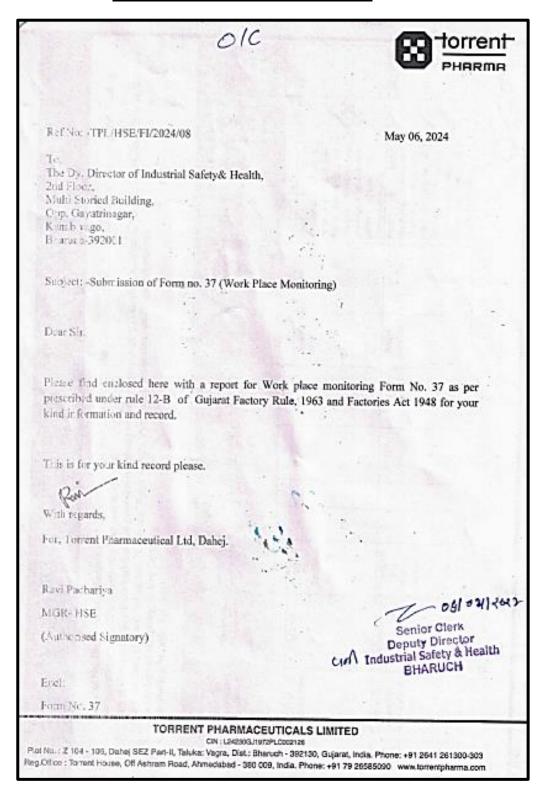
Sr.	Location/		Sampling	Airbe Contai ion	minat		TWA concentration		Number of workers		Signature	
No.	Operation Mentioned	Identified contaminant	instrumen t used	Number of samples	Range	Average	(As given in second schedule)	Reference method	at the location being monitored	Remarks	of person taking samples	Name (in block letter)
1	2	3	4	5	6	7	* 8	9	10	- 11	12	13
2	API M-II, CP area, first floor	Methanol	ToxiRAE Pro Multigas detector	2		00 ppm	200 ррт	Active sampling	3-4	Plant is under shutdown. However, Area is provided with AHU for regular air changes. Workers are provided with supplied airline system and disposable masks.	Canada Andrews	BRIJESH
*	Centrifuge area, ground floor	Methanoi	ToxiRAE Pro Multigas detector	2		00 ppm	200 ppm	Active sampling	2-3	Plant is under shutdown. However, Area is provided with AHU for regular air changes. Workers are provided with supplied airline system and disposable masks.	Startin	BRIJESH



(EC Compliance Report Apr-2023 to Sep-2023)

### ANNEXURE - 2:-

### Submission of Form No. – 37





(EC Compliance Report Apr-2023 to Sep-2023)

## <u>ANNEXURE – 3:-</u>

## Membership Certificate of Wonder Cement



28th May, 2024

To: Torrent Pharmaceuticals Ltd, Plot Z 104 to 107, Dahej SEZ-II Tal- Vagra, Dist- Bharuch- 392130

Subject: Letter of Intent to Co-process Process waste/ residue from plant operations Cat 28.1, Process Distillation Residue (Cat 36.1), Off Specification Drugs/ Medicines (Cat 28.4), Date Expired Rejected Chemicals/ Raw material (Cat 28.5), Spent Organic Solvent (Cat 28.6), ETP Sludge (Cat 35.3), Carbon Waste (Cat 36.2), Discarded Container/ Liner Bags and miscellaneous plastic waste (Cat 33.1), Spent Carbon from Boiler (Cat 28.3), HEPA filter from dust filtration system (Cat 26.2), Oil Contaminated Waste (Cat 5.2), Contaminated Cotton Rags & Miscellaneous Contaminated items (PPEs, Surgical Gloves, Plastic & Glass vials, thermocol, Ice pack, used pipe etc) (Cat 33.2) Sludge from contaminated oil (cat 3.3) and Solid waste from MEE (Cat 35.3) in our kiln(s) at Nimbahera (Rajasthan)

Sir

Wonder Cement Ltd is cutting-edge cement manufacturing company with an ambition to establish itself as a leading player in the industry. Wonder Cement is already operating four kilns at Nimbahera (Dist. Chittorgarh, Rajasthan). To further strengthen our sustainable manufacturing practices, we are gearing up to Co-process waste materials in our cement kilns.

We have already obtained authorization for Co-processing plant operations Cat 28.1, Process Distillation Residue (Cat 36.1), Off Specification Drugs/ Medicines (Cat 28.4), Date Expired Rejected Chemicals/ Raw material (Cat 28.5), Spent Organic Solvent (Cat 28.6), ETP Sludge (Cat 35.3), Carbon Waste (Cat 36.2), Discarded Container/ Liner Bags and miscellaneous plastic waste (Cat 33.1), Spent Carbon from Boiler (Cat 28.3), HEPA filter from dust filtration system (Cat 26.2), Oil Contaminated Waste (Cat 5.2), Contaminated Cotton Rags & Miscellaneous Contaminated items (PPEs, Surgical Gloves, Plastic & Glass vials, thermocol, Ice pack, used pipe etc) (Cat 33.2) Sludge from contaminated oil (cat 3.3) and Solid waste from MEE (Cat 35.3) from Rajasthan Pollution Control Board in our cement kilns at Nimbahera, Rajasthan. This LoI is issued with intention to disposal of aforesaid waste streams generated at your plant through co-processing in our kilns. The above confirmation is subject to suitability of quality of the material, commercial feasibility at both ends and necessary process completion at respective PCBs for Co-processing of Hazardous and Other Wastes in Cement plants.

In case you have queries, please feel free to interact with us.

For your kind perusal please.

Yours Sincerely, For Wonder Cement Ltd.

Deepak Bindal GM Materials

WONDER CEMENT LIMITED

CIN: U26943RJ2005PLC021205

Corporate Office: 17, Old Fatehpura, Near Seva Mandir, Udaipur - 313 004, Rajasthan (India) Tel: +91-294-2777777, Fax: +91-294-2777140, E-mail: corp.office@wondercement.com

Registered Office: Makrana Road, Madanganj, Kishangarh - 305 801, District - Ajmer, Rajasthan (India) Telefax: +91-1463-260151, E-mail: regd.office@wondercement.com, Website: www.wondercement.com

\_\_\_

MENERE



(EC Compliance Report Apr-2023 to Sep-2023)

### <u>ANNEXURE – 4:-</u>

## Membership Certificate of GGPIL



A Luthra Group company

**GREEN GENE ENVIRO PROTECTION** & INFRASTRUCTURE PRIVATE LIMITED

PROTECTING FUTURE | CIN - U73100MH2005PTC262100

Date: 28.05.2024

TORRENT PHARMACEUTICALS LTD

Plot No. Z-104-106, Dahej SEZ- II, TAL.-VAGRA, BHARUCH-392130, GUJARAT, INDIA

Sub. : Waste acceptance at Waste Co- Processing Facility (Alternate Fuel Resource Facility).

Dear Sir,

We would like to inform you that we can accept your hazardous waste i.e. Liquid, Solid or Semi-solid at our Waste Co- Processing Facility (AFRF) RSPL unit at Panoli basis on actual waste samples analysis, the list of the waste is as below.

Sr. no.	Type/ Name of Hazardous waste	Schedule cat.	Quantity (MT, KL/ Annum)	
1	Process waste/Residue from plant operation	28.1	115.44	
2	Process Distillation Residues	36.1	91.80	
3	Off Specification Drugs & Expired Medicine	28.4	200	
4	Date Expired or Rejected Chemicals and Raw Materials	28.5	150	
5	Spent Organic Solvent	28.6	72 KL	
6	Carbon Waste	36.2	100	
7	Resins from Water Purification System	n System 35.2		
8	Spent carbon from boiler	28.3	25	
9	HEPA Filter and Dust from air filtration system	26.2	20	
10	Oil Contaminated Waste	5.2	5	
11	Contaminated Cotton Rags & Misc. Contaminated Waste (Used PPEs, Surgical Gloves, contaminated Plastic and Glass Vials & Syringe, thermocoal, Glass wool, Ice Pack, Contaminated Used Pipes and Misc. Contaminated Waste)	33.2	40	
12	Sludge and Filters Contaminated with Oil	3.3	15	
13/	ETP Sludge	35.3	750	
14	Solid Waste from MEE	35.3	750	

Page 1 of 2

S, No. 2709 to 2712, At Village Singhpur, Nr. Toll Naka, Tehsil Kapasan, Dist., Chittorgarh, Rajasthan - 312207 E-mall: gepil@luthraindia.com

Unit Location | Corporate Office

COE Building, Gujarat Eco Textile Park, Block No. 181/B, Village Baleshwar, Taluka Palsana, Surat - 394315 | Phone :+91 261 2890606-7

Regd. Office: 370, S.V.P. Road, Shop-8, Plot 384, Cigaretwala Bidg.,
Onn. CBI. Prathna Smai. Nr. Harkishandas Hosnital, Mumhai-400004 (MH)



(EC Compliance Report Apr-2023 to Sep-2023)



A Luthra Group company **GREEN GENE ENVIRO PROTECTION** & INFRASTRUCTURE PRIVATE LIMITED PROTECTING FUTURE | CIN - U73100MH2005PTC262100

However, our acceptance is subjected to a quick check analysis prior to the actual receipt of waste and completion of membership process.

We assure you that we work in most economical way, as per the legal requirement and in an environmentally suitable manner.

GGEPIL, Singhpur Total Waste Mix Pre-Processing capacity: 493MT/Day

Please feel free to call undersigned or write us at marketing@rs-pl.com for any Query or clarification.

Thanking You.

Yours Faithfully,

For GREEN GENE ENVIRO PROTECTION AND INFRASTRUCTURE

PRIVATE LIMITED

**Authorized Signatory** 

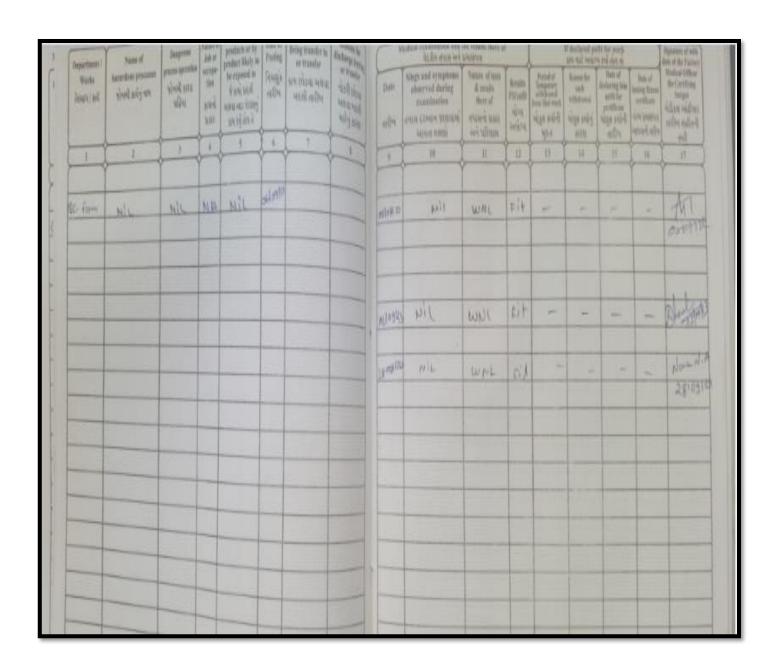
Page 2 of 2



(EC Compliance Report Apr-2024 to Sep-2024)

<u>ANNEXURE - 5:-</u>

Form: 32 – Health Register

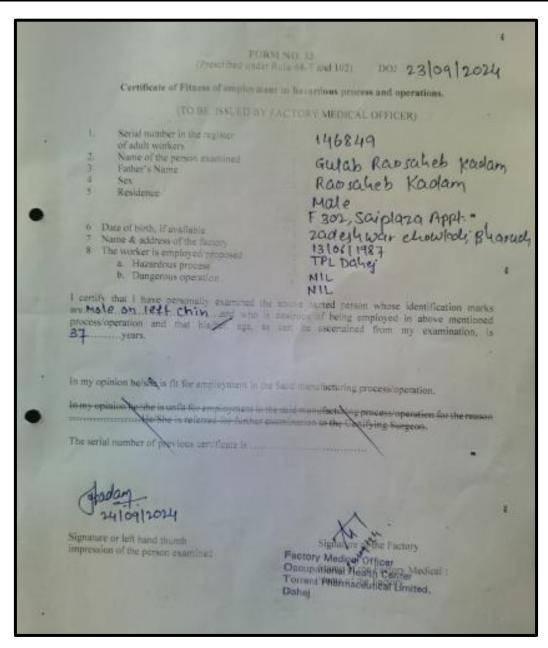




(EC Compliance Report Apr-2024 to Sep-2024)

### ANNEXURE - 6:-

### Form: 33 - Certificate of Fitness of Employee in Hazardous Process & Operations





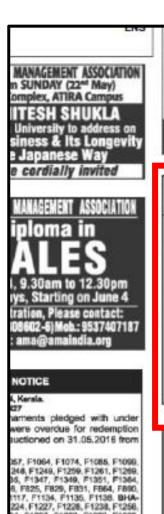
(EC Compliance Report Apr-2024 to Sep-2024)

### ANNEXURE – 7:-

### Public Notice published in News Paper

### The Indian Express (Ahmedabad Edition) dated: 21/05/2016

### Page No. 3



F1367, F1362, F1363, F1396, F1745, F1627, F1649, F1656

488, F504, F526, F535, RANDER 4, F335, F339, F345, F442, F535, H, F2554, F2565, F2562, F2563

64, F2554, F2555, F2562, F2562, F2561, UDHANA, FT1, F81, F352, F833, F871, F861, F1106, F1122, 11, F2712, F2717, F2718, F2722, F2618, F2626, F2636, F2618, F2628, F2628, F2628, F2628, F3636, F3628, F3636, F

F360, F362, F367, F370, F376, F1367, BARDOLI-SURAT: F730, F873, F679, F661, F813, F915, 4, F1024, F1031, F1033, F1034,

FB03, F010, F019, F023, F947, 962, F1065, F1077, F928, PUNA F1208, F1237, F1265, F1270

persons, institutaion, Bank or anybody having any claims, right, title, interest in respect of the said property or lost documents, are hereby requested to make the same known in writing to me at my office within a period of 10 days from the date of publication hereof, failing which the claim of such person/s will be deemed to have been waived and/or abandoned and my client company shall create the mortgage and any claim of whatsoever nature lodged by any person after the expiry of above mentioned period will not be entertained, which please note:

ce : 402, Satyam Complex, Opp. Sta Sweets, Palia Street, Norpura, et I. Gujarat, Mo. 9825297100



Nishith K. Sukhadwala

#### TORRENT PHARMACEUTICALS LIMITED

Plot No. Z-104, Z-105 & Z- 106, Dahej SEZ-II, Tal. Vagra, Dist-Bharuch

#### PUBLIC NOTICE

This is to inform that our Expansion Project for manufacture of Synthetic organic chemicals (Bulk Drug & Formulation) at Torrent Pharmaceuticals Ltd., Plot No. Z-104, Z-105 & Z-106, Dahej SEZ II, Tal. Vagra, Dist-Bharuch has been accorded Environment Clearance by the State Level Environment Impact Assessment Authority, Government of Gujarat, Gandhinager bearing Reference No. SEIAA/GUJ/EC/5(f)/319/2016 dated 10/05/2016. The copy of approval letter is available with the Gujarat Pollution Control Board, Bharuch and may also be seen on the website of the SEIAA at www.seiaa.gujarat.gov.in.

> For, Torrent Pharmaceuticals Ltd. Jinesh Shah

> > Executive Director

# Jyoti Ltd.

Regd. Office: Naruchal Amin Marg, Industrial Area, P.O. Chemical Industries, Vadodara - 03. Ph.: 0265-3054444, CIN:L36990GJ1943PLC000363, Fax No. 0265- 2280671 E-mail secretary @ jyot.com, Website: www.jyot.com

#### NOTICE

Pursuant to Regulation 29 and 47 of the SEBI (LODR) Regulation, 2015, that a Meeting of the Board of Directors of the Company is scheduled on MONDAY, the 30th May, 2016, at the Registered Office of the Company to consider inter alia the Audited Financial Results for the year ended on 31st March, 2016. This intimation is also available on the website of the Company at www.jyoti.com and on the website of the Stock Exchange at www.bseindia.com.

> For Jyoti Limited Suresh Singhal Vice President (Legal) & Company Secretary

Date: 20.05.2016 Plane: Variodara

#### PUBLIC NOTI

That D. V. Prop Vishvanath Khand of carpet area ad 31,000.00 sq.fts.) o lobby, projection roo operational auditor and 5th floor and () on ground floor of bearing revenue st Final Plot No. 10-A District : Udhna, Di has requested me mortgage said prop person or persons, of awnership or po thereof are hereby period of 07 days ! the undersigning all which, no rights or r Clearance Report w

Add: 202, Da

That Harisinh Bl and 301 of Shar ly described beli no. 103 to Ragh sale dated 4/2/20 chased the said p tion no. 11601 das of which page no this date and if a whatsnever natu informed to raise days from the da documentary pri tain and financial

All that right titl the 1st and 3rd Fi 103 of Shantanu Survey No.191 a No.174/A, 174/B, Scheme No.61 District Surat too

> Addre Opp

### **PUBLIC NOTICE**



(EC Compliance Report Apr-2024 to Sep-2024)

<u>Public Notice published in News Paper</u>

Divya Bhaskar (Bharuch Edition) dated: 21/05/2016

### Page No. 2

15	12	10	18	છે. પશુઓ માટેના કેટલશેડની ભુમી પુજન પાલિકા પ્રમુખ હસ્તે સંપન્ન કરાયો હતો. આ પ્રસંગે સારી સંખ્યામાં શહેરીજનો ઉપસ્થિત રહ્યા હતા, દાહોદ શહેરમાં અનાજ મહાજન ગૌશાળા વર્ષો પુરાણી છે. આ ગૌશાળાનો વહિવટ અનાજ મહાજન ધ્વારા કરવામાં આવે છે. ગૌશાળામાં રખાતાં ગૌવંશની	વરમાખ્યમ વયરવાલાન્દ્ર, કનાક કૂચારા પાસે. 990-0010141 જગદંભા જ્યોતિથાસાર્ચ 52 શક્તિપીઠ સાધના સત્યમાર્ગ દર્શન મજબૃત દેવાય, લવ પ્રોપ્લેય, પ્રેમ લગ્ન, સંતુના કરેવાતા નથી, મેલી વસ્તુ, શત્રુનાસ સ્ત્રી- પુરુષ અફેર (ખુવાકાત ખાનગી) રેલ્વે ગરનાળા પાસે, વાલ બીલીંગ, ખરૂચ- 9924968022 મેડીક્લ શાદીરિક જાતિય સમસ્યાઓ નપુસકતા સકળ આયુર્વેદિક સારવાર દર શનિવારે હોટલ શ્રી પ્લાઝા, મોલ્ડન શ્રીજ પાસે, રેલ્વે સ્ટેશન ની પાછળ ભરૂચ, 9558560650	3 46 67 6 90 101 112 113 113 113 113 113 113 113 113 11	Net Profiti(loss) from Ord Paid-up Equity Share Capit
24	25			હોર <b>ન્ટ ફાર્માસ્યુ</b> પહેર નં. ગ્રેડ-૧૦૪, ગ્રેડ-૧૦૪, ગ્રેડ-૧૦૬, હકે	્ટીક્લ્સ લિ.		Earning Per Share (₹) (Not Before extra ordinary its After extra ordinary iten See accompanying notes to
				જાહેર ન	ોદીસ		STATEMENT OF AS AT 3
વ્યર્થ ચલા મીઠા ઘરતું મા-લ જગા આયુ બ્રાહ્મ માથા હૉક્સ્ટ ઝવા	ત્ર, શુદ્ધ, , નકામું, ના લોટ- ઈ (3) , વડીલ (વડીલ ( નાપ, મા , ઠેકાશું, ધ્ય, જિંદ કોનો પુ નું પેટી જ ર આપે ત, વેરો,	મફત ( ની એક (3) 3) તાપિતા , સ્થળ ( ડગી (3) રોહિત ( કેવું હાડ્યું તે ઓષ્ય , થાંટો (	(4) (2) (3) (1) (2) (2)	આવી પહેર જનતાને જણાવવાનું કે સ્ટેટ વે ઓવોરીટી (એસ ઇ.સાઇ એ.એ.), ગુજર નં. SEIAA/GLU/EC/5(I)/319/2016 ટોરેન્ટ ફાર્માસ્યુટિકલ્સ લિ., પ્રોટ નં. ઝે એસ.ઇ.ઝેડ-૧, તા. વાગરા, જી. ભરૂચ ખા વિસ્તૃતિકરણ માટે એનવાશરમેન્ટલ કર્યો ગુજરાત પ્રદૂષણ નિયંત્રણ ભેડું, ભરૂચ ર www.selaa.gujarat.gov.h. પર ઉપલબ્ધ	ाठा लेन्यासर्थन्य समोवर सोरोशमेन्य स्त सरकार, गांधीनगर, प्रम कर्माक तारीन २०-व्य-२०१६ द्वारा अमो ५-१०४, प्रे५-१०५, प्रे५-१०६, हर्देश, ते म्या द्वारा होम्मुविशन प्रान्थना व्यान्य मणेश है, सा प्रमानी नक्ष्य को मेस्ट्रा आई.मे.मे तो वेकसाईट है, सोरेन्ट कार्मास्युद्धिक्य वि., अनेश शाव, मेस्ट्राविश्वुटीय अवस्थित्य है र. प्रेमीनेन मुमान भासानी दिसी	S. No.	Partica  EQUITY AND LIABILITIES Shareholders' funds: (a) Share Capital (b) Reserve and Surplus Sub total - Shareho Non-Current liabilities (a) Long Term borrowings (b) Long Term provisions Sub total - Non-Curre Current liabilities (a) Short Term borrowings (b) Trade psystées (c) Other current liabilities (d) Short-term provisions
110500	가 si 건 C		20	બળવંતભાઈ કાલીદાસ પરમાર તમામ છ.ભરૂચના તે જાદેર જનતાને આ નોદીસ : મોજે આંબોલી તા.અંકલેશ્વર, છ.ભરૂચ / સર્વે નં. ૧૨૦ સેઝકૂળ ૦-0.3-૦.૮ હે. પ્રેતીની જમીન અમોની પોતાની સંયુક્ત મ છે. જે જમીન અમોએ અરવીદકુમાર સર સોસાવટી, પોડક્ટરર, વૃંદરવન નજીક, સુરત છે જે જમીન અંગે કોઈપણ વ્યક્તિ, સંસ્થા વિરોધ કોંચતો આ નોટીસ પ્રસિદ્ધ થયેથી જરૂરી દસ્તાપેજી પૂછવા સહિત લેખીતમાં બાબતે પાછનથી કોઈપણ વ્યવદાર અમોને જનતાએ નોંધ લેવી.	રહેવાસી મુ,આંબોલી, તા.અંકલેશ્વર, આપી જણાવીએ છીએ કે, મુકાત્રે આવેલ ખાતા નં. ૮૫ ની બ્લોક આરે.ચો.તી. આકાર રહ્ય. ૩૦ વાળી હાર્દીકી કબ્જ ઓજવટાની ચાલી આવેલ જુપ્રસાદ ચાદવ રહે. ૧૯૧, સાંઇધાત્ર નાઓને વેચાછ આપવાનું નકકી કરેલ દ,ત્રીરો,બેંક કે કોઇપણ વ્યક્તિને વાંદો દિન-કર્યા ઉપરોક્ત જણાવેલ સરનાત્રે વાંદો-વિરોદ નોંદાવશોજી. અન્યશા જે કરાર ચાલશે નાઈ અને આ મુદ્દત પૂર્ણ	2	Sub total - Curn TOTAL - EQUITY AND ASSETS Non-Current assets (a) Fixed assets (b) Non-Current investmen (c) Deferred tax assets (re (d) Long-term loans and a (e) Other non-current asset Sub total - Non-Cu Current sesets (a) Current investments (b) Inventories (c) Trade receivables (d) Cash and Bank balanc (e) Short-term loans and a (f) Other Current assets Sub total - Cu



(EC Compliance Report Apr-2024 to Sep-2024)

## ANNEXURE – 8:-

# Submission of EC compliance Report (Oct-23 to Mar-24)

Your (Environment Clearance) application has been Submitted with following details	
Proposal No	SEIAA/GUJ/EC/5(f)/319/2016
Compliance ID	28134542
Compliance Number(For Tracking)	EC/M/COMPLIANCE/28134542/2024
Reporting Year	2024
Reporting Period	01 Jun(01 Oct - 31 Mar)
Submission Date	31-05-2024
IRO Name	Shrawan Kumar Verma
IRO Email	kr099.ifs@nic.in
State	GUJARAT
IRO Office Address	Integrated Regional Offices, Gandhi Nagar
Note:- SMS and E-Mail has been sent to Shrawan	Kumar Verma, GUJARAT with Notification to Project Proponent.