

Nov 25, 2022

ENV/14/22/2511

Regional Officer

Ministry of Environment, Forest & Climate Change Aranya Bhavan Opp. St. Xavier's School, Near Ch-3 Circle Sector-10/A, Gandhinagar, Gujarat-382010

Sub: Compliance report for the period (April 2022 to September 2022)

Ref: Environmental Clearance no. J-11011/300/2015-IA II (I) dated March 28, 2017 and its amendment dated February 21, 2018.

Dear Sir,

Enclosed is the compliance report of Environmental Clearance for the period (Apr to Sept 2022).

We hope you will find the same in order.

Thanking you,

Yours faithfully,

For Bayer Vapi Private Limited

(Formerly Bilag Industries Private Limited)

Bayer Vapi Private Limited (Formerly Bilag Industries Pvt. Ltd)

Registered Office & Factory Plot No. 306/3, II Phase, GIDC, Vapi – 396 195, Gujarat, India

Tel +91 260 2407123 Fax: +91 260 2432774 www.vapi.bayer.com www.bayer.in

Narendra K Shah

Director & Site Manager

Encl: As Stated

CC:

- 1. Environment Engineer, Gujarat Pollution Control Board, Paryavaran Bhavan, Sector-10 A Gandhinagar (GPCB ID:23225)
- 2. Zonal Officer, Central Pollution Control Board, Parivesh Bhawan, Opp-VMC ward office No.10, Subhanpura, Vadodara-390023

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	ECTOS: JAZONA JAONA J	A III(I) Compliance Soft	os Kep	ori (Apr	2022	Sept 202	74				
No.	EC Conditions	T			MICHEL STREET	pliance !					
	C.CONDITIONS					1					
1	National Emission Standards for Pesticide Manufacturing	The emission standa	rd for	nesticid	as Indus	etru was	ameno	ted on I	une 13.	2011 which is	be
1	and Formulation Industry issued by the Ministry vide G.S.R	, followed, Emission f	rom in:	cinerato	r stacks	are mo	onitore	d by Mo	EF&CC a	and NABL accr	ed
	46(E) dated 3rd February, 2006 and amended time to time	laboratory on month	y basis	. The mo	onitored	l values o	of emis	sion are	as under	1	-
	shall be followed by the unit.			j	citi va	liac (oa	(101)[101]				Konst
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		Patameters ima/Am's		(mg/Nm ²)	(mg/hm²)	ijing/kim ⁴	(mg/Nm²)	(mg/kimil)	8.∓unens (ng 7±0/Nm		
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		7587 26.82	3,34	20.56	1.58	35.67	10.31	ND		-	1
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		90 25 28,42	3.12	22.41	1,71	36.52	11.46	ND			1
		A)1643 29.84	9.26	21.57	1.84	38,61	10.31	ND		_	-
		27.52	3.12	22.41	1.71	36.80	11.46	ND			1
		MHX 30.24	3.45	22.41	1,94	39,46	11.46	0.00	0,00	0.18	1
		Min 26,82	3.12	20.56	1.58	35.67	10.31	0.00	0.00	0.18	1
				· · · · · · · · · · · · · · · · · · ·							
2	Adequate stack height shall be provided to gas fired boile	r Site has provided ad Natural gas as a clea	lequate	e stack n bollor	height f	for wide	disper	sion of s	stack em	nission. We are	. u
	to control particulate emissions.	and NABL accredited									
		under:		•		•					
		<u> </u>	Empl	issien	Fron	n Foil	er st	ack			
		Paramete	rs		PIVI ZNIME	a l	50 ₂ (ppn		NO (ppr		
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		(6)(0) 2.2		ſ	ΝD		4.19)	30,3		
		Nav-22 Jun 22			ND ND		3.93		32.6 30.4		
		600 OF 1822			ND ND		ND 3.54		28.4 32.3		
		A14# 23 Sep 22		1	ND		ND		30.4	19	
		D/Dax D/Dax			.00		4.19 3.54		32.€ 28.∠		
		* ND= Not Detected	and the same of the same of			•		·			
		l				. (15
3	Two stage water scrubber followed by alkali scrubber sha be provided to process vent to control process emission					trol pro	cess em	iissions f	rom pro	cess vents. Oni	ım
	viz. HCl, SO2, Cl2, NOx, HBr. The scrubbed water should b	e 2. Scrubber water is	treated	in Evap	orator f	ollowed	by Efflu	uent Trea	atment P	lant.	
	sent to ETP for further treatment.	3. Efficiency of scru	bber is	s being	monito	red by	measur	ing outl	et emiss	sion and main	
	Efficiency of scrubber shall be monitored regularly an	d concentration of sc	rubber	solutio	n. The	online	detection	on alarn	n system	n and interloc	.k
	maintained properly. Scrubbers vent shall be provided wit online detection and alarm system to indicate higher tha								FF&CC a	and NABL accr	rec
	permissible value of controlled parameters. At no time, th	- '								and made due	-
	emission levels shall go beyond the prescribed standard			Emile		комі Ен					
	The system should be interlocked with the pollution control	CE Appendix of the Control of the Co	T		(2)(9)	-Sept):2022 	4	Ť		×
	equipment so that in case of any increase in pollutant beyond permissible limits, plant should be automaticall			50.	21 /-	HC) ns/Nn	a 3 3	c) _s (mg/N		HBr (mg/Nm3)	
	stopped.	,	1,67	is/Nm	"						
		ivismels / stros	5	40		20		9		5	
		Apress		20.99		7.04		4.1	4	3.58	
		Ney-Z2		21.74		7.63		3.7	, T	#DIV/01	

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With the second	In plant control measures for checking fugitive emissions from all the vulnerable sources shall be provided. Fugitive emissions shall be controlled by providing closed storage, closed handling & conveyance of chemicals/materials, multicyclone separator and water sprinkling system. Dust suppression system including water sprinkling system shall be provided at loading and unloading areas to control dust emissions. Fugitive emissions in the work zone environment, product, raw materials storage area etc. shall be regularly monitored and records maintained.	2. Double mechanical seal / magnetic seal less pumps are used for solvent transfer 3. Installed 20 mbar nitrogen blanketing system 4. Vent of entire plant storage vessels, reactors, condensers and any other equipment are connected to a common header 5. Work area monitoring carried out regularly for various chemiclas used at site Glased Ghanging System Workplace Area monitoring Workplace Area monitoring
	pesticide industry shall be prepared and implemented as per CPCB guidelines. Focus shall be given for prevention of fugitive emissions for which preventive maintenance of pumps, valves, pipelines are required. Proper maintenance of mechanical seals of pumps and valves shall be given. A preventive maintenance schedule for each unit shall be prepared and adhered to.	2. Around 203 nos, of detectors based on detection principle have been installed in all areas where there is a likelihood of HC leakages from pumps and other equipment. IDAR Study
6	Company shall take all the measures in order to protect the machineries and equipment for pesticide producing unit from ageing.	Regular maintenance of pesticide producing machineries and equipment are carried out. Testing of all vessels / rectors are carried out by competent person at defined frequency. Equipment are selected based on process requirement.
7	as VOCs shall be installed at all important places/areas. Effective measures shall be taken immediately, when	

Sr.No.	EC No: 1/1011/300/2015-14 EC Conditions	BAYER VAPI PVI. LID. (II) Compliance Status Report (Apr' 2022 - Sept' 2022) Compliance Status
8	through adequate stack height as per CPCB standards.	1. Site has provided adequate stack height to control gaseous emissions from DG. 2. DG sets are installed as per CPCB guideline. 3. As a precautionary measure, adequate PPEs like ear plug / ear muff is provided to employee at the entry point of DG house. DG Sets Installatins with accoustic lindowines.
9	shall be ensured that solvent recovery should not be less than 95%. 2. Reactor and solvent handling pump shall have mechanical seals to prevent leakages.	2. Magnetic seal less / double mechanical seal centrifugal pumps are provided for solvent handling. 3. To achieve desired recovery, efficient condensers has been installed after calculating required HTA. 4. Solvents are stored in storage tank as per PESO & site specific process & plant safety guideline. The solvent tanks are equipped with breather valve, sprinkler system, nitrogen blanketing etc. 5. Proper earthing has been provided to all equipment and regular inspections are done to maintain continuity. 6. Hazardous area classification has been carried at site and equipment are selected based on zone. Statestanting.
10	Total water requirement from GIDC water supply shall not exceed 2900 m3/day and prior permission should be obtained from the Competent authority.	•

r.No.	EC No. 1-11011/300/2015-1A EC Conditions	4 44						Ċ	omp	lian	de St	atus							
	industrial effluent generation shall not exceed 900 m3/day. As proposed, wastewater will be segregated at source and treated based on its characteristics viz High COD & High TDS and Low COD & Low TDS. High COD & High TDS effluents will be sent to MEE followed by RO while Low COD & Low TDS effluents will be treated in ETP followed by RO. The treated wastewater shall be discharged to Common Effluent Treatment Plant (CETP) for final treatment.	The wast generatic 2 r N 3 - 4 5. Final effl is provid CPCB ser of treate	on philipping in the philipping in thead in the philipping in the philipping in the philipping in the	losop gr.co gr.co adtum w.co dische the	ohy is all grant of the control of t	as ur ianas ianas ianas ianas is bei arge ring o	nder: Ohme and V and Bo one m point point online	orieries	ODsa	daily ed e:	for p	bH, C	©OD, he a	Strip eva vapose BOD nalys	Fee is sovid	oran oran oran oran erate i. NH i. NH i. cor ed a	ved by ve	Onli ed w	ne analy ith GPC narge po
		effluent p			quar			uality g≓te	y are	as u Orrib	nder (SHX	2		eco Salyriff		Derés		les letel	Siamyfid S
		March March	63160	7.18 6.83	H(0)	N)	NO ND	h3 10	NO NO	NO NO	A0 60	019	NO KO	H00	1200 7560	630 M	163-60	1331 W 2	Tis sunival of fabalts Shours in 1974 samp Sis suo Vallet Is Vall Silours in 1994 samp
		Mall Mall	551.00 551.00	7.11 6.11	1340 1500	AD NO	N)	ND NO	AD AD	DA DA	NO NO	0£3 6£9	h0 hD	13-00	68.00 83.00	271.00 319.60	192.00 173.60	197201 5 197200 5	li 6 sanjani et fist afte Steurs in 100 6 sang O'6 sanjani et fist afte Steurs in 100 6 sang
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		All result Treatme Enviro P Limited)	nt Pla rivate	nt (C	ETP)	thro	ugh ·	GIDC	und	ergro	ound	drai	inag	e sys	tem	ope	rated	by	Vapi Gre
12	Process effluent / any wastewater shall not be allowed to mix with storm water. Storm water drain shall be passed through guard pond.	are 3000	separ	1800	Kl re	spect	ively.		r efflu	Jent	ziconskier.	665-2610	and or and	rresion	00000000000000000000000000000000000000	mistali	aliante Sen	of g	uard po

		AYSK VAPIPVILLIO,
	EC No.3-11011/300/2015-1A.II	l) Compliance Status Report (Apr 2022 - Sept 2022)
Sr.No.	EC Conditions	Compliance Status
13		All hazardous chemicals are stored in tanks. Adequate number of flame arrestor have been provided. Double mechanical seal / seal less pumps are used for solvent transfer. Historians Greenicals Starage Area
14	1 ''	e site has authorisation for collection, storage and disposal of by-products falling under the Hazardous Waste (Management, Handling and Trans-Boundary Movement) Rules, 2016 valid to September 30, 2021. Hazardous Wastes Disposal Details (Apr - Sepu) 2022
		Wastes Under Rule 9 (IMT)
		Month / Limit 33223
		Apr-22 639.872 May-22 674.650
		Jun-22 512.446
		Jul-22 796,018
		Ач g-22 622.492
		Sep-22 581.684

Sr.No.	EC No: 1-11011/390/2015-14 EC Conditions	BAYER VAP PVI			ept/2022) Îlance Status		
15	The company shall obtain Authorization for collection, storage and disposal of hazardous waste under the Hazardous Waste (Management, Handling and Trans-Boundary Movement) Rules, 2008 and amended as on date for management of Hazardous wastes and prior permission from GPCB shall be obtained for disposal of solid / hazardous waste in the TSDF. Measures shall be taken for fire fighting facilities in case of emergency. Membership of TSDF for hazardous waste disposal shall be obtained.	the Hazardous W valid up to Septen 2. Follwing measu - 24 X 7 availability - Fire Hydrant syst - Sprinkler System - Hazmat Foam sy - Full fledged Eme - Fire water stora; 3. Site has valid in Vapi Green Enviro Solutions Pvt. Ltd. Private limited for Wastes Month / Limit Api-22 - Mony-22 - Jul-22 - Jul-22 - Avi-22 -	raste (Mana nber 30, 202 res are take y of trained tem n system for bla ergency Con ge tank of 3 nembership o Limited (fr.	gement, Handl 21. In by site for fire fire fighter anketing solven trol Center and 000 Kl of TSDF opera ormerly Known tox India Privat hazardous was: Hezerdous Was	ing and Trans - e fighting in case t 03 nos. of fire to ated by Saurasth as Vapi waste e Limited (DIPL)	Boundary Movement of emergency: enders ara Enviro Projects P & Effluent Mgt. Co. and Geohybrid Indu	nt) Rules, 2016 vt Ltd. (SEPPL); Ltd); Recycling istrial Solutions
16	ETP sludge, inorganic waste shall be sent to TSDF site. High calorific value waste such as spent organic shall be sent to cement factory / incinerated.	Projects Pvt Ltd. (Mgt. Co. Ltd). 2.High calorific va common Hazardon	SEPPL); Vap alue waste us Waste Inc sent for Co	i Green Enviro is incinerated i cineration Facili	Limited (former in In-house Inci ties (CHWIF) ope		aste & Effluent well as sent to Enviro Projects
17	The Company shall strictly comply with the rules and guidelines under Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989 as amended in October, 1994 and January, 2000. All Transportation of Hazardous Chemicals shall be as per the Motor Vehicle Act (MVA), 1989.	The safety aud conducted in the rThe mock drill is	lit is carried month of Se s carried out	lout by compe ptember, 2022. tregularly. Last	etent person ev mock drill was c as per Motor Ve	ery year. The last sa arried out on Jan, 20	22.
18	The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Fire fighting system shall be as per the norms.	Awareness of pr Hazardous Area Double earthing Nitrogen blanke Spark arresters The flame proof	rocess and p Classification I Classification I is provided	elant safety guicon and Risk Asse I in each tank ided to all tanks d to vehicles en quipment are p ntrol center ava	leline among all essment (HACRA of flammable so tering in the tan rovided in the fl	employees) for each plant olvents k farm	noke detection

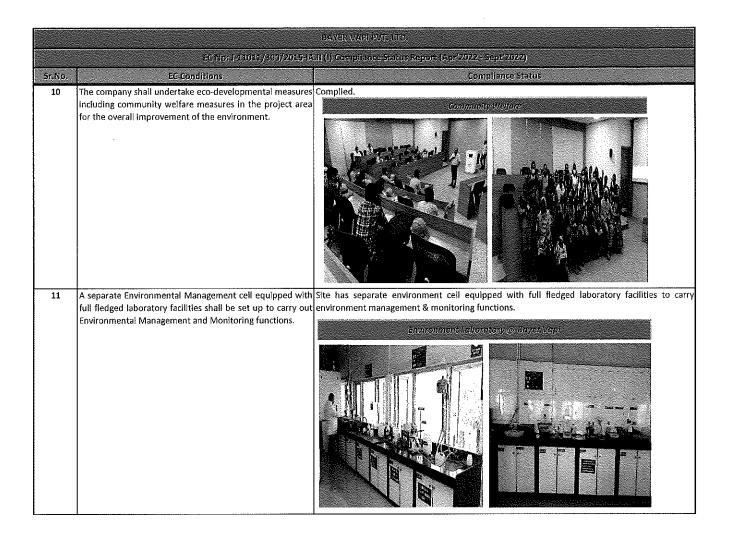
		BAYER VÁPI PVI, LTD,
		GII (I) Sompliance Status Report (Apr'2022 - Sept'2022)
5r.No. 19	EC Conditions Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act. Green belt should be developed at least in 10.6 ha area in and around the plant premises to mitigate the effects of fugitive emissions all around the plant as per the CPCB	The site has full fledged Occupational Health Center with two full time Factory Medical Officer (FMO). Occupational health related surveillance and awareness programs are carried out regularly. Periodical medical examinations are carried out for all employees and records are maintained in Form No. 32 and pre-employee medical examination records are maintained in Form No. 33. **Cuentarly Declaration of Employees** Annual Toesland Cumps for Employees** Annual Toesland Cumps for Employees** The company has developed green area adjacent to site premises. The green belt development work is in progress in newly purchased land of 5.4 hectares. We have selected some plant species as per CPCB guideline and communicated to DFO vide our letter No. ENV/06/18/2702 dated February 27, 2018 for further advice. Every year plantation is carried out to increase the greenbelt area inside and outside of site presmises. **Gracus Belt Ascar Devolutions end.** **Gracus Belt Ascar Devolutions end.** **Gracus Belt Ascar Devolutions end.** **The Company has developed green area of around 5.2 hectares inside the plant premises. The company has also developed green area adjacent to site premises. The green belt development work is in progress in newly purchased land of 5.4 hectares. We have selected some plant species as per CPCB guideline and communicated to DFO vide our letter No. ENV/06/18/2702 dated February 27, 2018 for further advice. Every year plantation is carried out to increase the greenbelt area inside and outside of site presmises. **Gracus Belt Ascar Devolutions end.**
21		
22	All the recommendations made in the risk assessment report should be satisfactorily implemented.	Complied.

BAYER VAPI PVII. LITO. Ec No. 1-11011/300/2015-1Astl (I) Compliance Status Report (Apr/2022 - Sept/2022) Compliance Status EC Conditions Sr.No. The unit shall ensure Zero Liquid Discharge (ZLD) for the Last six months recycle treated effluents are as under: expanded capacity by recycling the treated effleunt. Recycled Treated Effluent Quantity Quantity Recycled **Average Quantity** Month Recycled (KL / Day) (IKL) 260 Apr-22 7789 304 9432 May-22 7639 246 Juni-22 257 7967 Jul-22 Aug-22 8081 261 8321 277 Sep-22 Continuous online (24 x 7) monitoring to be installed for Online monitoring station (24 x 7) is installed for monitoring flow, pH, TOC and TSS for treated flow measurement and measurement of pollutants within effluent discharged to CETP. The online monitoring system is connected with GPCB & CPCB the treatment unit. Data to be uploaded on company's server. website and provided to respective RO of MoEF&CC, CPCB Online Confinious Effluent Monitoring System. B. GENERAL CONDITIONS The project authorities shall strictly adhere to the The company follows all stipulations made by State Pollution Control Board (SPCB). stipulations made by the state Pollution Control Board(SPCB), State Government and any other statutory authority. No further expansion or modifications in the plant shall be Shall be followed. carried without prior approval of the Ministry of Environment and Forest. In case of deviations alterations in the project proposal from those submitted to this Ministry of clearance, a fresh reference shall be made to Ministry to assess the adequacy of conditions imposed and to add additional environmental protection measures required, If

		BAYER VAPIPVI: [70.
	EC NO. J-121011/300/2015-14	MF(I) Compliance Status Report (Apr/2022 - Sept/2022)
Sr.No.	EC Conditions	Compliance Status
	shall be decided in consultation with the State Pollution Control Board (SPCB) and it shall be ensured that at least	We have already installed 05 Nos. of ambient air quality monitoring station at site. The locations are marked in Site Layout. The ambient air quality monitoring stations are based on prominent wind direction i.e. one is in upwind direction and remaining fours are in downwind direction. The same was informed to GPCB through letter No. ENV/06/17/1307 dated July 13, 2017. **Ambient Air Monitoring Station**

ST.ND.	EC Conditions The national Ambient Air Quality Emission standards issued by Ministry vide G.S.R NO. 826 (E) dated 16th November, 2009 shall be followed.	The ambient air month by MoEF under: Parameters Unit Morely/limit Sint22 Sits 22 Asy 22 Jins 22 Mar Min	PM _{IP} PM _{IP} PM _{IP} 64,45 65,67 65,53 72,94 72,94 56,54	ty mo nd NA PM ₁₂ pg/m3 50 31.47 30.64 25.42 30.80 34.97 34.97 25.42	Supplement Sup	ring is accred white on the state of the sta	Co) s car dited dies of dies o	Labor	Renzo(a) Ren	25 loca Monito (2008) Avenio (2008) 2.55 (2.25) 2.25	ng/m³ 20 7.38 8.63 6.84 6.66 7.70 8.63 6.14	050 0.5 0.6 0.6 0.6 0.6 0.4 0.4	s of I	ast si	NH3 /	D) 120 21.77 20.36 18.48 16.65 19.61 22.99 22.99 16.65
5	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standard prescribed under Environment (Protection) Act,1986 Rules,1989 viz. 75 dBA (day time) and 70 dBA (night time)	accredited Labo months are as u	oratony inder:	57.2 52.5 58.4 66.6 68.2 62.5 58.4 61.5 58.4 61.5 59.8 61.5 59.8 61.5 65.8 65.8 65.8 65.8 65.8 65.8 65.8 65	MSV-20 61.3 54.5 63.8 64.8 72.4 69.3 68.4 69.8 67.2 57.4 60.2 56.8 77.4	59.6 59.6 54.3 66.2 64.5 69.8 71.3 62.8 64.9 62.8 58.4 63.6 60.5 71.3	e William Will	hin postores see	(Accidence) (Acci	FOR THE PROPERTY OF THE PROPER	58.9 51.7 59.2 50.6 60.6 68.3 65.1 64.5 62.9 60.6 52.8 55.4	ne a	Vera Viget T Jose 70:08 61:3 55:2 61:3 65:7 64:5 65:7 56:3 60:8 53:4 67:1	ge re (A) (A) (A) (B) (B) (C) (B) (C) (C) (C) (C	esults	of last six
	The unit shall explore rainwater harvesting system in non- production building without recharging in to ground water.	Complied				RIFLITER		ate of the state o	nivesti							

BAYER VAPI PVILLTD. ECNo; J-11011/300/2015-IAJI (I) Compliance Status Report (Apr/2022 - Sept/2022) Sr.No. Compliance Status EC Conditions Training shall be imparted to all employees on safety and Standard Operating Procedures are prepared for handling of various chemical and it is followed health aspects of chemicals handling. Pre-employment and in each plant. Awareness and training session are imparted to employees regularly. routine periodical medical examinations for all employees Periodical medical examinations are carried out for all employees and records are maintained in shall be undertaken on regular basis. Training to all Form No.32 and pre-employment medical examination records are maintained in Form No.33. Various health awareness and training progammes have been imparted to employees like employees on handling of chemicals shall be imparted. Awarness programme on Nutrition, Hazardous chemical awareness with personal health and hygiene. Safe handling of Bio-medical waste, First Aid Training etc. Various health bulletins have been published like prevention of heat related illness, Health impact due to Tobacco etc. First did Reflesher Training The company shall also comply with all the environmental Complied. protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA / EMP in respect of environmental management, risk mitigation measures and public hearing relating to the the project shall be implemented. The company shall undertake all relevant measures for Following CSR activities were undertaken by Bayer Vapi for in the pandemic situation to support improving the socio-economic conditions of the the community. surrounding area. CSR activities shall undertaken by 1. Organized community vaccination camp for COVID - 19 2. Sponsored for Cyclothon event - Cycling for Health & Environment to promote Health & involving local villages and administration. Fitness with Rotary Vapi 3. Provided 25 Nos of Police Booth to Support the road safety initiative by District Superintendent of Police, Valsad 4. Provided financial support in creating additional bed facility including deputing paramedical staffs in COVID Center (Rofel) through Rotary Trust 5. Converted existing Nitrogen plant available at site into Oxygen generation plant and successfully commissioned to support local Hospital catering to 50 beds 6. Organized Breast Cancer awareness & screening campaign on the occasion of international Women's Day **CSR-Activities**



		BAYER VAPI PVI	LITOL			
	EC No: J-11011/800/2015-1	Adh(I) Compliance	statios R	eport (Apr 2022 - Sept	2022)	
Sr.No.	EC Conditions			Contract to the file of the contract of the co	ice Status	
12	The company shall earmark sufficient funds towards capita cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment Forest and Climate Change as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment management / pollution control measures shall not be diverted for any other purpose.	conditions stipula , allocated is not t measures only. Th	sted by diverted e total r Env. Sr. Nic 1. 2.	MoEF&CC and GPCB for any other purp ecurring budget for the iconoment Manager Drifts ETP Inclinerator WWPT Total Cost	along with implementation spose and ensured for environment in eyear 2021 for Environment in Exement Cost Details Cost (INR) 157688603 383327140 460976198 1001991941	schedule. The fund onment protection
			А	pprox. (Crs)	100,1991941	
13	A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zila parisad / Municipal Corporation, Urban local body and the local NGO, if any from whom suggestions/representations, if any were received while processing the proposal.	<u>'</u>	en sent i	o an stake holders. EC	letter is also uploaded on cor	npany website.
14	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional office of MoEF&CC, the respective Zonal office of CPCB and the Gujarat State Pollution Control Board. A copy of Environmental Clearance and six monthly compliance status report shall be posted on the website of the company.	Last half yearly EG Regional office of through our Letter A copy of Environi on company's web	MoEF & No. EN' mental (k CC, Bhopal, Respect <mark>//14/22/2705.</mark>	tive Zonal Office of CPC8, Va	edodara and GPCB
15	The environmental statement for each financial year ending 31st March in Form-V as is mandated shall be submitted to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently shall also be put on the website of the company along with status of compliance of environmental clearance conditions and shall also be sent to the respective Regional Offices of MoEF&CC by e-mail.	Sept 23, 2022. A copy of Environn The EC compliance May 30, 2022.	nental st	atement and compliar	nce report is uploaded on cor	npany's website.

	BAYER VAPILENT, LTD.	
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Sr.No.	EG Conditions Compliance Status	
16	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of clearance letter are available with the SPCB / committee and may also be seen at Website of the Ministry at http://moef.nic.in. This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and copy of the same shall be forwarded to the concerned Regional Office of the Ministry.	
17	The project authorities shall inform the Regional Office as Shall be complied. well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project	•