

ENV/14/18/1311

November 13, 2018

Additional Principal Chief Conservator of Forests (C), Ministry of Environment, Forests & Climate Change E-5, Kendriya Paryavaran Bhavan Link Road No.3 Ravi Shankar Nagar Bhopal-462016

Sub: Compliance report for the period April 2018 to September 2018 Ref: Environmental Clearance no. J-11011/300/2015-IA II (I) dated March 28, 2017 and its amendment dated February 21, 2018.

Respected Sir

Enclosed please find the compliance report of Environmental Clearance for the period April 2018 to September 2018.

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. Mr S H Vegda, Environmental 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.

	BAYER VAPI PVT. LTD.									
	EC No: J-11011/300/2015-IA.II (I) Compliance Status report (April,18 - September,18)									
Sr.No.	EC Conditions				Coi	mpliance	Status			
	C CONDITIONS	1								
1	and Formulation Industry issued by the Ministry vide G.S.R. 46(E) dated 3rd February, 2006 and amended time to time			The emission standard for pesticides industry unit amended on June 13, 2011 and being followed. Emission from incinerator stacks are monitored by MOEF & CC a NABL accredited Laboratory on monthly basis. The monitored values of emission are under:						EF & CC and
	,			Inc	cinerator Sta	ck (April-18	to Septem	ber-18)		
						Para	meters			
			Month	PM (mg/Nm3	HCl (mg/Nm3)	SO2 (mg/Nm3)	HF (mg/Nm3)	NOx (mg/Nm3)	Total Dioxins & Furans (ng TEQ/Nm3)	
			Limit	50	50	200	4	400	0.1	
			Apr-18		N	lot in Opera	ition during	visit		
			May-18	39.62	3.82	24.40	1.44	46.91	-	
			Jun-18	27.74	3.14	26.60	1.30	45.46	-	
			Jul-18	30.84	3.86	23.01	1.11	42.72	0.014	
			Aug-18	22.42	2.86	17.67	1.30	37.51	-	
			Sep-18		N	lot in Opera	ition during	visit]
		1 -	10EF & CC and NABL accredited Laboratory on monthly basis. The monthly basis as under: Emission From Boiler stack							nitored values
						Param				
			Monti		PM ng/Nm3)	SC (pp		NOx (ppm)		
			Limit		150	10		50		
			Apr-18 May-1		BDL* BDL*	3.:	10	27.36 29.72		
			Jun-18	3	BDL*	2.	73	25.70		
			Jul-18 Aug-1		BDL*		59 61	26.75 23.60		
			Sep-1	3	BDL*	2.8	83	23.77		
		* BDL= Beld	ow detect	ion limi	t					
3	Two stage water scrubber followed by alkali scrubber shall be provided to process vent to control process emissions viz. HCl, SO2, Cl2, NOx, HBr. The scrubbed water should be sent to ETP for further treatment.	Online pH i	meter is p	rovided	l in scrubb	ing syste	em.			
	Efficiency of scrubber shall be monitored regularly and maintained properly. Scrubbers vent shall be provided with			cy of scrubber is being monitored by measuring outlet emission ing concentration of scrubber solution. The online detection alarm system with pollution control equipment will be provided in new projects.						m system and
		accredited	ring of process vent and stack is carried out by MOEF & CC and Laboratory. Monitored values of last Six months are as under:						CC and NABL	
	equipment so that in case of any increase in pollutants				ssion Fro oril -18 to					
	beyond permissible limits, plant should be automatically stopped.					Param	eters			
			Mon		SO2 mg/Nm3)	H((mg/l		HBr mg/Nm3	3)	
			Limi	t	40	20	0	5		
			Apr-1	8	27.13	9.2	27	3.46		
			May-1	.8	33.71	11.	87	2.18		
			Jun-1	8	27.21	10.	30	=		

Jul-18

Aug-18

Sep-18

22.50

29.28

20.63

8.88

11.60

11.09

1.76

1.62

BAYER VAPI PVT. LTD. EC No: J-11011/300/2015-IA.II (I) Compliance Status report (April,18 - September,18) Sr.No. **EC Conditions Compliance Status** In plant control measures for checking fugitive emissions The following measures are taken to control fugitive emission: from all the vulnerable sources shall be provided. Fugitive 1. Close charging system emissions shall be controlled by providing closed storage, 2. Double Mechanical seal/ magnetic seal less pumps are used for solvent closed handling & conveyance of chemicals/materials, multi 3. Installed 20 mbar nitrogen blanketing system cyclone separator and water sprinkling system. Dust 4.Vent of entire plant storage vessels, reactors, condensers and any other equipment suppression system including water sprinkling system are connected to a common header. shall be provided at loading and unloading areas to control 5. Work environment monitoring of opening areas is done regularly. dust emissions. Fugitive emissions in the work zone environment, product, raw materials storage area etc. shall Workplace Area Monitorina be regularly monitored and records maintained. A proper Leak Detection and Repair (LDAR) Program for 1. A Leak Detection and Repair (LDAR) studies have been carried out in two plants pesticide industry shall be prepared and implemented as through NABL and MoEF&CC accredited CVR Labs pvt.Ltd. during 29th December- 30th per CPCB guidelines. Focus shall be given for prevention of December 2017 as per CPCB guidelines. Based on calculation its conclude that VOC fugitive emissions for which preventive maintenance of emission before repair was 23.236 kg/year which is reduce up to 4.668 kg/year after pumps, valves, pipelines are required. Proper maintenance repairing leakages. A LDAR study for remaining plants are under progress. of mechanical seals of pumps and valves shall be given. A 2. Around 62 nos. of LEL detectors based on LEL detection principle have been installed preventive maintenance schedule for each unit shall be in all areas where there is a likelihood of HC leakages from pumps and other prepared and adhered to. equipment. LDAR Study Company shall take all the measures in order to protect the 1. Regular maintenance of pesticide producing machineries and equipment is carried machineries and equipment for pesticide producing unit out. from ageing. 2.Testing of all vessels/rectors are carried out by competent person at defined frequency. 3. Equipment design will be done accordingly. Continuous monitoring system for chlorine, HCl, Cl2 as well 1. 62 nos LEL detectors installed across the plant to monitor any leakage of HC. as VOCs shall be installed at all important places/areas. 2.The HC monitoring is being carried out regularly. Presently we are not using chlorine Effective measures shall be taken immediately, when at site. The equipment will be designed and implemented during construction phase monitoring results indicate above the permissible limits. where chlorine to be used. Alarm for chlorine leakage if any in the liquid chlorine storage area is provided along with automatic start of the scrubbing system.

	BAYER VAPI PVT. LTD.						
	EC No: J-11011/300/2015-IA.II (I)	Compliance Status report (April,18 - September,18)					
Sr.No.	EC Conditions	Compliance Status					
8	·	 Site has provided adequate stack height to control gaseous emission from DG. The stipulated conditions will be designed and implemented during construction phase. Adequate PPEs like ear plug/ ear muff is provided to employee at the entry point of DG house. 					
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. 3.The condensers shall be provided with sufficient HTA and residence time so as to achieve more than 95% recovery 4.Solvents shall be stored in a separate space specified with all safety measures.	2.Magnetic seal less/ double mechanical seal centrifugal pumps are provided for solvents 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 equipped with breather valve, sprinkler system, nitrogen blanketing etc. 5. Proper earthling has been provided to all equipment and regular inspections are done to maintain continuity. 6.The hazardous area classification has been carried at site and equipment has been selected based on zone.					
10	Total water requirement from GIDC water supply shall not exceed 2900 m3/day and prior permission should be obtained from the Competent authority.	· ·					

SCRIO. SC Conditions Compliance Status report (April, 18 - September, 18) industrial effluent generation shall not exceed 500 m3/dpc industrial effluent peneration shall not exceed 500 m3/dpc industrial effluent in scharacteristics on High COD 8 High TDS industrial COD 8. Industrial in EVEN of the High COD 8. High TDS effluents will be sent to MEE followed by RO While Lov COD 8. Lov TDS industrial was exercised in EVEN followed by RO. The treated wastewater shall be discharged to Common Effluent Treatment Plant (CETP) for final treatment. ### COD Lov TDS and BOD/COD ratios/O.4		BAYER VAPI PVT. LTD.								
Industrial effluent generation shall not exceed 900 m3/day. The wastewater is segregated based on COD.TDS and 80D/CDD ratio. The wastew developed based on the shared residue of wastewater shall be generated as 30 units and generation philosophy is as under: Serio			Com	pliance Sta	atus report (
As proposed, wastewater will be segregated at source and generation philosophy is as under: treated based on its characteristics X High COD & High TOS and Low COD & Low TDS. High COD & High TOS effluents will be sent to MEF followed by R0 while Low COD & Low COD High TOS and Vidatile component development of the Prevated wastewater shall be discharged to Common Effluent Treatment Plant (CETP) for final treatment. ### COD Low TDS and 900/COD rates 0.4 ETP ### COD Low TDS and 900/COD rates 0.4 ETP ### Low COD Low TDS and 900/COD rate			·							
reasted based on its characteristics wit High TOS effuncts and Low COO & Low TOS, effloated by High Cool & High TOS effuncts will be sent to MEE followed by RO white Low COO & Low TOS effluents will be tracted in ETP followed by RO. The treated wastewater shall be discharged to Common Effluent Treatment Plant (CETP) for final treatment. 1	11	-	l				n COD,TDS	and BOD/C	COD ratio. T	he wastewater
will be sent to NEE followed by RO The TOS effluents will be treated in ETP followed by RO. The treated wastewater shall be discharged to Common Effluent Treatment Plant (CETP) for final treatment. 1		treated based on its characteristics viz High COD & High TDS	_		mosophy is u		ristics		Tre	atment
### treated wastewater shall be discharged to Common Effluent Treatment Plant (CETP) for final treatment. #### Medium COD Inom TDS Increator #### Medium COD Medium TDS Increator Increator #### Medium COD Medium TDS Increator Increator		will be sent to MEE followed by RO while Low COD & Low								· · · · · · · · · · · · · · · · · · ·
## Addison COD Medium TDS Final effluent discharge is being monitored daily for pH_COD_BOD_TSS_NH3-N.The on analyser provided at the discharge of treated effluent. The analyser are connected of GPCB/CPCB server for transferring online data. The auto shut of twale provided at discharge of treated effluent with stops the discharge incase of exceedance parameters. Last six month effluent generation quantity and quality are as under: Fillment Testate of Fluent plants Fluent Fluent plants		•								followed by ETP
Final effluent discharge is being monitored daily for pH_COD_BOD_TSS_NH3-N.The on analyser provided at the discharge of treated effluent. The analyser are connected to GPCB/CPCB server for transferring online data. The auto shut off valve provided at discharge of treated effluent, which stops the discharge incase of exceedance parameters. Last six month effluent generation quantity and quality are as under: Final effluent Data (April-18 to Sept-18)		Effluent Treatment Plant (CETP) for final treatment.		3	High COD Low TDS				Incinerator	
Final effluent discharge is being monitored daily for pH,COD,BOD,TSS,NH3-N.The on analyser provided at the discharge of treated effluent. The analyser are connected of GPCR/CPCB server for transferring online data. The auto subt off valve provided at discharge of treated effluent which stops the discharge incase of exceedance parameters. Last six month effluent generation quantity and quality are as under: Final effluent bins (April-18 to Sept-18)				4	Medium COD	Medium TDS			Fenton	
analyser provided at the discharge of treated effluent. The analyser are connected of GPCB/PCB server for transferring online data. The auto shut off valve provided at discharge of treated effluent which stops the discharge incase of exceedance parameters. Last six month effluent generation quantity and quality are as under: Fillument Data (April-18 to Sept-18)				5	Low COD Low	TDS and BOD/0	COD ratio>0.4	1	ETP	
Month Discharged COD TSS NH3-N (mg/L)			ana GPO diso	alyser provi CB/CPCB se charge of	ided at the d erver for trar treated effl	ischarge of to nsferring onli uent which	reated efflu ne data. The stops the	ient. The ar ne auto shu discharge	nalyser are t off valve incase of	connected with provided at the exceedance of
Month bicharged to CDD to CEFP (mg/L)						Effluent Dat	ta (April-18	to Sept-18)]
Limit 900 250 300 50					Month	Discharged to CETP				
Apr-18 513 72 43 10.60					Limit		250	300	50	
Management Man					Apr-18	513	72	43	10.60	
All results are within the prescribed limit. The treated effluent discharged to Comr Effluent Treatment Plant (CETP) through GIDC underground drainage system opere by Vapi Green Enviror Private Limited (Formerly known as Vapi Waste and Efflu Management Company Limited) 12 Process effluent/any wastewater shall not be allowed to mix with storm water. Storm water drain shall be passed through guard pond. 13 Hazardous chemicals shall be stored in tanks in tank farms, drums, carboys etc. Flame arresters shall be provided on tank farm. Solvent transfer shall be by pumps. 14 The by-products which fall under the purview of the hazardous waste Rules, be handled as per the provisions of the said Rules and necessary permissions shall be obtained Movement) Rules, 2016 valid up to September 30,2021.										
All results are within the prescribed limit. The treated effluent discharged to Comr Effluent Treatment Plant (CETP) through GIDC underground drainage system opers by Vapi Green Enviro Private Limited (Formerly known as Vapi Waste and Efflu Management Company Limited) Process effluent/any wastewater shall not be allowed to mix with storm water. Storm water drain shall be passed through guard pond. Site has separate collection system for effluent and storm water. The capacity of gumix with storm water. Storm water drain shall be passed through guard pond. 13 Hazardous chemicals shall be stored in tanks in tank farms, across efficient and storm water. The capacity of gumix with storm water. Storm water drain shall be passed through guard pond. 14 The by-products which fall under the purview of the The site has authorisation for collection, storage and disposal of by-products fall hazardous waste Rules, be handled as per the provisions of under the Hazardous Waste (Management, Handling and Trans-Bounc the said Rules and necessary permissions shall be obtained Movement) Rules, 2016 valid up to September 30,2021.										
All results are within the prescribed limit. The treated effluent discharged to Commit Effluent Treatment Plant (CETP) through GIDC underground drainage system operaby Vapi Green Enviro Private Limited (Formerly known as Vapi Waste and Efflu Management Company Limited) 12 Process effluent/any wastewater shall not be allowed to mix with storm water. Storm water drain shall be passed through guard pond. 13 Hazardous chemicals shall be stored in tanks in tank farms, druns, carboys etc. Flame arresters shall be provided on tank farm. Solvent transfer shall be by pumps. 14 The by-products which fall under the purview of the hazardous waste Rules, be handled as per the provisions of the said Rules and necessary permissions shall be obtained Movement) Rules, 2016 valid up to September 30,2021.					Aug-18	702	72	56	1.84	
drums, carboys etc. Flame arresters shall be provided on tank farm. Solvent transfer shall be by pumps. 2. Adequate number of flame arrestor provided. 3. Double mechanical seal/seal less pumps used for solvent transfer 14 The by-products which fall under the purview of the hazardous waste Rules, be handled as per the provisions of the said Rules and necessary permissions shall be obtained Movement) Rules, 2016 valid up to September 30,2021.	12	mix with storm water. Storm water drain shall be passed	Site por	Vapi Gree nagement e has separ nd is 3000 l	en Enviro Pri Company Lir rate collection	vate Limited nited)	(Formerly	known as	Vapi Wast	e and Effluent
hazardous waste Rules, be handled as per the provisions of under the Hazardous Waste (Management, Handling and Trans- Bound the said Rules and necessary permissions shall be obtained Movement) Rules, 2016 valid up to September 30,2021.	13	drums, carboys etc. Flame arresters shall be provided on	2. A	Adequate n	umber of fla	me arrestor p	provided.	r solvent tra	ansfer	
	14	hazardous waste Rules, be handled as per the provisions of the said Rules and necessary permissions shall be obtained	unc	der the t	he Hazardo	us Waste (Manageme	nt, Handliı		

	BAYER VAPI PVT. LTD.						
	EC No: J-11011/300/2015-IA.II (I)	Compliance Status report (April,18 - September,18)					
Sr.No.	EC Conditions	Compliance Status					
15	storage and disposal of hazardous waste under the Hazardous Waste (Management, Handling and Trans-	2.Follwing measures are taken by site for fire fighting in case of emergency: - Trained fire fighter available at site 24 X 7. - Fire Hydrant system. - Sprinkler System					
16		1.ETP sludge, inorganic waste is sent to the authorised TSDF sites operated by Saurasthra Enviro Projects Pvt Ltd. (SEPPL); Vapi Green Enviro Limited (formerly Known as Vapi waste & Effluent Mgt. Co. Ltd). 2. High calorific value waste is incinerated In in-house incineration facility as well as sent to common Hazardous Waste Incineration Facilities (CHWIF) operated by Saurasthra Enviro Projects Pvt Ltd. (SEPPL).					
17	guidelines under Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989 as amended in October, 1994 and January, 2000. All Transportation of	**					
		Mock Drill Mock Drill					
18	possible fire hazards during manufacturing process in	The following measures are taken for protection of fire hazard 1. Awareness of process and plant safety guideline among all employees. 2. Hazardous Area Classification and Risk Assessment (HACRA) for each plant. 3. Double earthing is provided in each tank. 4. Nitrogen blanketing is provided to all tanks of flammable solvents. 5. Spark arresters are provided to vehicles entering in the tank farm. 6. The flame proof electrical equipment are provided in the flammable area. 7. Full Fledged Emergency Control center available at site including centralized smoke detection system and 03 nos fire tenders 8. Fire Hydrant system 9. Trained fire fighters available at site 24 X 7 hrs. 10. Fixed fire protection system.					

	BAYER VAPI PVT. LTD.						
	EC No: J-11011/300/2015-IA.II (I) Compliance Status report (April,18 - September,18)						
Sr.No.	EC Conditions	Compliance Status					
19		The site has full fledged Occupational Health Center with full time Factory Medical Officer (FMO). Occupational health related surveillance is 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.					
		Annual Medical Checkup Design of State Checkup Design of State De					
20	and around the plant premises to mitigate the effects of fugitive emissions all around the plant as per the CPCB	The company has developed green area inside the plant premises. The company has developed green area in 5.2 hectares land. The company has also developed green area adjacent to boundary wall. The green belt development work in progress in newly purchased land having area 5.4 ha. 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.					
		Tree Plantation by GPCB Officials					
21	1						
22	All the recommendations made in the risk assessment report should be satisfactorily implemented.	Shall be complied					

BAYER VAPI PVT. LTD. EC No: J-11011/300/2015-IA.II (I) Compliance Status report (April,18 - September,18) Sr.No. **EC Conditions Compliance Status** 23 The unit shall ensure Zero Liquid Discharge (ZLD) for the Last five months recycle treated effluents are as under: expanded capacity by recycling the treated effleunt. Recycle treated effluent Quantity Quantity **Average Quantity** Month Recycled Recycled (KL/Day) (KL) Apr-18 4823 161 May-18 4800 155 Jun-18 4904 163 4916 159 Jul-18 Aug-18 5657 182 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 24 flow measurement and measurement of pollutants within treated effluent discharged to CETP.The online connectivity provided for measured the treatment unit. Data to be uploaded on company's parameters with GPCB & CPCB server. website and provided to respective RO of MOEF&CC, CPCB and SPCB. **Online Continuous Effluent Monitoring Station 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 The locations of ambient air quality monitoring stations We have already installed 05 Nos. of ambient air quality monitoring station at site. The

shall be decided in consultation with the SPCB and it shall locations are marked in Site Layout. The ambient air quality monitoring stations are be ensured that at least one station is installed in the based on prominent wind direction. I.e. one is in upwind direction and remaining fours upwind and downwind direction as well as where maximum are in downwind direction. The same was informed to GPCB through letter No.

ENV/06/17/1307 dated July 13,2017.

ground level concentration are anticipated.

•				per,18)		
by Ministry vide G.S.R NO. 826 (E) dated 16t			Compliand	e Status		
	The ambient air quality monitoring are carried out at 05 locat on every month from MOEF&CC and NABL accredited laborat last six months are as under: Ambient Air Quality Monitoring (April-18 to September Parameters					
	Month	PM10	PM2.5	Sulphur Dioxide (SO2)	Oxides of Nitrogen	
	Unit	μg/m3	μg/m3	μg/m3	μg/m3	ĺ
	LIMIT	100	80	80	80	l
	Apr-18	69.59	38.52	14.16	29.59	l
	May-18	80.51	40.80	17.09	36.00	
	Jun-18 Jul-18	66.71 78.29	33.29 38.32	13.17 17.55	30.79 36.59	
	Jul-18 Aug-18	76.69	39.21	16.79	33.65	ĺ
	Sep-18	71.69	36.15	16.43	32.66	ĺ
measures including acoustic hoods, silencers, enclosure etc. on all sources of noise generation. The ambient nois levels shall conform to the standards prescribed unde Environment (Protection) Act,1986 Rules,1989 viz. 75 dBA Day time) and 70 dBA (night time)	Noise Sr.No 1 2 3 4	Limit Near Main Ga Near admin Building Near EFSO Pl Near ALCO Pl	(April-17 to Day (d 75 c ate 63 62 lant 66 lant 68 ator-2	Time Nigl BA) (1 dB(A) 70 3.10 6 2.00 5 5.15 6 8.63 6		
		Near Incinera	ator-3		51.64	
	7	Near Scrap Ya	ard 64	1.65 5	59.52	
	8	Near HICO-I			53.74	
	9	Near CYFO PI	lant 64	1.13	50.18	
	10	Near Gate-II	65	5.80 5	57.24	
	11	Near Enginee	ering 61	1.83 5	8.36	
		Near ETP	67	7.95	55.28	
	5 6 7 8 9 10 11	Near Scrap Ya Near HICO-I Near CYFO PI Near Gate-II Near Enginee Part Store	ator-3 68 ard 64 66 lant 64 69 ering 61	3.28 6 3.65 5 5.72 6 1.13 6 5.80 5 1.83 5	59.52 53.74 50.18 57.24 58.36	

BAYER VAPI PVT. LTD.					
	EC No: J-11011/300/2015-IA.II (I)	Compliance Status report (April,18 - September,18)			
Sr.No.	EC Conditions	Compliance Status			
7	health aspects of chemicals handling. Pre-employment and routine periodical medical examinations for all employees	Standard operating Procedures are prepared for handling of various chemical and it's available in each plant of company premises. Training session is carried out regularly for employees. 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.			
		Various health awareness and training progamme have been imparted for employees like Heathy lifestyle Management and diet, Hazardous chemical awareness with personal health and hygiene, Safe handling of Bio-medical waste, First Aid Training etc. Various bulletins have been published to create awareness on Diabetes & Hypertension, Health impact due to Tobacco etc. Training on Healthy Lifestyle Management and Diet			
8	The company shall also comply with all the environmental protection measures and safeguards proposed in the project report 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.				
9	improving the socio-economic conditions of the	1.We have extended our supports to The Janseva Mandal – Vapi a Charitable Trust runs by Maniben Nagarji Mehta Hospital widely known as "Janseva Hospital" since 1994 serving health care services to people of Vapi and surrounding areas which will be spent more and more too needy and poor patient. 2. With the Object of Access to safe and clean drinking water, we have installed water treatment facility in chhiri village located near by site. 3. Bayer vapi received " Certificate of Appreciation" under the category of "Cohesive & strategic CSR partnership project" from Gujarat CSR Authority (GCSRA) for our contribution towards " Youth Education program"			
		COLUMN CONTROL OF THE PROPERTY			

	BAYER VAPI PVT. LTD.							
	EC No: J-11011/300/2015-IA.II (I) Compliance Status report (April,18 - September,18)							
Sr.No.	EC Conditions	Compliance Status						
10	The company shall undertake eco-development measures including community welfare measures in the project area for the overall improvement of the environment.	·						
11	full fledged laboratory facilities shall be set up to carry out Environmental Management and Monitoring functions.	Environmental Laboratory - Bayer Vapi						
12	per annum to implement the conditions stipulated by the Ministry of Environment and Forests as well as the state							
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.							
14	clearance conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective	Last half yearly EC compliance report for the period April-17 to September-17 submitted to Regional office of MOEF & CC, Bhopal, Respective zonal office of CPCB,Vadodara and GPCB through our letter No.ENV/14/17/2411. A copy of Environmental Clearance and six monthly compliance status of EC report is uploaded on company's website.						
15	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	A copy of Environmental statement and compliance report is uploaded on company's website. The hard copy of EC compliance report submitted to the Bhopal Regional Offices of						

	BAYER VAPI PVT. LTD.						
	EC No: J-11011/300/2015-IA.II (I) (Compliance Status report (April,18 - September,18)					
Sr.No.	EC Conditions	Compliance Status					
16	project has been accorded environmental clearance by the Ministry and copies of clearance letter are available with	The copies of advertisement submitted Regional office of MOEF&CC, Bhopal vide letter No.ENV/14/17/0704 dated April 07, 2017.					
17	The project authorities shall inform the Regional Office as 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	·					