Sr. No.:	Project Condition	Compliance Status
A	Specific Conditions	
I.	The company shall send all the wastewater containing amines to M/s Multichem, Plot No.: 104, GIDC, Nandesari Gujarat, and shall not involve itself in amine recovery or wastewater treatment in the premises for wastewater containing amines.	<ul> <li>The entire quantity of wastewater containing amines is sent for amine recovery to M/s Multichem, in GIDC Nandesari. M/s Multichem is holding valid CC&amp;A from GPCB (AWH-91994) dated :12.01.2018 valid upto 31.12.2022. Copy of the same is attached herewith as Annexure-B1[A]</li> <li>The details pertaining to amine water sent to M/s Multichem for the period from Jan'18 to June'18 for recovery are shown herewith as Annexure - B1[B].</li> <li>From the same, the average monthly disposal to Multichem (holding valid CC&amp;A from GPCB (AWH-91994) dated :12.01.2018 valid upto 31.12.2022) is around 51.61 kL/month &amp; corresponding daily quantity is 1.985 kL/day (against limit of 3.6 KLD).</li> <li>Job Work Challan for the same is enclosed herewith as Annexure-B1[C]</li> </ul>
<b>II.</b>	The water requirement and wastewater generation shall not exceed 26.0 KLD and 3.6 KLD respectively. The wastewater 1.4 KLD generated from utilities shall be sent to CETP of M/s EICL, Umraya Gujarat.	<ul> <li>The water requirement for domestic use as well as cooling use has remained below 26 KLD. The water consumption data for period from Jan'18 to June'18 is attached herewith as Annexure B1[B].</li> <li>Industrial wastewater from process, (which is currently about 1.98 KLD on an average, against 3.6 KLD) is being sent to M/s Multichem for amine recovery.</li> <li>Wastewater from utilities (for which current average generation is @0.76 KLD, against limit of 1.4 KLD) is being sent to CETP of EICL, Umaraya. Details pertaining to disposal at EICL for period from Jan'18 to June'18 are included</li> </ul>
III,	The Company shall obtain permission for drawl of 26.0 KLD ground water from the CGWA/CGWB within three months from date of issue of this letter and a copy shall be submitted to the Ministry's Regional Office at Bhopal.	<ul> <li>withdrawal of ground water from CGWA through its letter dated 16 th May 2018.</li> <li>Intimation regarding the same has also beer</li> </ul>



Sr. No.:	Project Condition	Compliance Status  Copy of intimation letter and CGWA-NOC vide				
5r. No.:	Troject comment	Copy of int NOC no.C attached he	GWA/NOC	C/IND/OR	IG/2018/35	03 15
iv.	The company shall provide the monitoring arrangement with stacks/ vents and regular monitoring shall be carried out and reports submitted to the SPCB, CPCB and Ministry's Regional Office at Bhopal.	<ul> <li>Iar arrangements with the file file gravity of the solution of th</li></ul>				stacks Heaters sions as ed out NABL ro Tech, 2(Issued 6.2019). al stack ewith as
		period ar	e as belo	w, and t	hey are w	ithin the
		period ar limits pres	e as belo scribed by	w, and t statutory	hey are w	Permissi
		period ar limits pres > Stack atto Parameter PM, in	e as belo cribed by ched to <b>T</b>	w, and t statutory FH-01	hey are w authority	Permissi
		period an limits pres Stack atto Parameter PM, in mg/NM3 SO2, in	e as belo scribed by uched to T Min	w, and t statutory FH-01 Max	hey are w authority Average	Permissi ble Limit 150
		period ar limits pres Stack atto Parameter PM, in mg/NM3 SO2, in ppm NOx, in ppm	e as belo scribed by uched to <b>T</b> <u>Min</u> 24.25 1.3 7.5	w, and t statutory FH-01 Max 48.7 15.77 36.76	hey are w v authority Average 39.98	Permissi ble Limit 150
		period ar limits pres Stack atto Parameter PM, in mg/NM3 SO2, in ppm NOx, in ppm	e as belo scribed by uched to T Min 24.25 1.3	w, and t statutory FH-01 Max 48.7 15.77 36.76	hey are w v authority Average 39.98 6.156	Permiss ble Limi 150 100 50 Permis
		period an limits pres Stack atto Parameter PM, in mg/NM3 SO2, in ppm NOx, in ppm Stack atto Parameter PM, in	e as belo scribed by uched to <b>T</b> <u>Min</u> 24.25 1.3 7.5 ached to <sup>-</sup>	w, and t statutory FH-01 Max 48.7 15.77 36.76 TFH-02	hey are w v authority Average 39.98 6.156 17.28	Permissi ble Limit 150 100 50 Permisi ble Lim 150
		period an limits pres Stack atto Parameter PM, in mg/NM3 SO2, in ppm NOx, in ppm Stack atto Parameter PM, in mg/NM3 SO2, in	e as belo scribed by inched to T Min 24.25 1.3 7.5 ached to Min	w, and t statutory FH-01 Max 48.7 15.77 36.76 TFH-02 Max	hey are w authority Average 39.98 6.156 17.28 Average	Permissi ble Limit 150 100 50 Permiss ble Lim 150 100
		period an limits pres Stack atto Parameter PM, in mg/NM3 SO2, in ppm NOx, in ppm Stack atto Parameter PM, in mg/NM3 SO2, in ppm NOx, in ppm	e as belo scribed by inched to T Min 24.25 1.3 7.5 ached to Min 23.77 0.4 5.7.	w, and t statutory FH-01 Max 48.7 15.77 36.76 TFH-02 Max 36.4 11.82 24.5	hey are w v authority Average 39.98 6.156 17.28 Average 31.45	Permissi ble Limit 150 100 50 Permis: ble Lim 150
		period an limits pres Stack atto Parameter PM, in mg/NM3 SO2, in ppm NOx, in ppm Stack atto Parameter PM, in mg/NM3 SO2, in ppm NOx, in ppm	e as belo scribed by uched to T Min 24.25 1.3 7.5 ached to Min 23.77 0.4	w, and t statutory FH-01 Max 48.7 15.77 36.76 TFH-02 Max 36.4 11.82 24.5	hey are w v authority Average 39.98 6.156 17.28 Average 31.45 4.27	Permissi ble Limit 150 100 50 Permis: ble Lim 150 100 50

COAL RA

Sr. No.:	Project Condition	1	Compli	iance Stat		
51. 10						ble Limit
		PM, in mg/NM3	1.8	31.6	18.55	150
		SO2, in ppm	0.8	13.8	5.166	100
		NOx, in	9.7	30.63	16.71	50
		<ul> <li>ppm</li> <li>The report to SPCB, C</li> <li>Bhopal as</li> <li>The details prime</li> </ul>	CPCB and a part of	l Regional f EC comp	submitted I Office of I liance. : of EC in	MoEF&CC
v.	<ul> <li>compliance of the Stipulated EC conditions, including monitored data on their website and shall update the same periodically.</li> <li>It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.</li> <li>The criteria pollutant namely; SPM, RSPM, SO<sub>2</sub> NOx (Ambient levels as well as stack emissions), indicated for the project shall be monitored and displayed at the convenient location near the main gate of the Company in the public domain.</li> </ul>	already upd http://admarkpo C-issued-in-200 > The statu also been > The comp Regional as respec > Criteria p near the per the g the same	lated o lycoats.co 9.pdf is of com oliance r Office of clive CPCl oollutant main go guideline e has bee	n the m/wp-cont pliance of l on the co eports ar f MoEF&O B zonal of levels are ate, and of s of Honc n mandat	company	website 2018/02/E ions have bsite. ng sent to al; as well B. displayed gularly, as eme Cour CB.
vi.	The process emissions and particulate matter from various units shall conform to the standards prescribed by the concerned authorities from time to time. At no time, the emission levels shall go beyond the stipulated standards. In the event of failure	closed i emission process. > Stack at Parameter	reaction a as a	vessels, part of	there is r the man Average	no proces
	of pollution control system(s) adopted by the unit, the unit shall be immediately put	PM, in	24.25	48.7	39.98	150
1.1	out of operation and shall not be restarted until the desired efficiency has been	SO2, in	1.3	15.77	6.156	100
	achieved.	NOx, in	7.5	36.76	17.28	50
		> Stack a	ttached t	o TFH-02		
		Juchu	the second second		Average	Permiss
		Parameter	Min	Max	Average	ble Lim
			Min 23.77		31.45	and the second second



Sr. No.:	Project Condition	Compliance Status					
		mg/NM3				-	
		SO2, in	0.4	11.82	4.27	100	
		ppm		1.00			
		NOx, in	5.7	24.5	12.03	50	
		ppm					
		The Monito	closed here	ewith a			
	· · · ·	Annexure-B					
vii.	Fugitive emissions in the work zone environment, product and raw materials storage area shall be regularly monitored. The emissions shall conform to the limits imposed by GPCB.	Tech, Ahmedabad) Certificate No. 103892					
			/01/2018	the second	and a second second	TWA	
		Location	Parame	Average 17-Jan-2	The second second second second	Conc.	
		of	ter	018	2018	contr	
		monitorin		010	2010		
		g Between	VOC as	3.2	2.8	435	
		reactor	Xylene,	5.2			
		5& 6 (1 <sup>st</sup>	in		0.00	1 1 1 1	
		floor)	mg/m3				
		1,000	VOC as	3.1	3.5	25	
			EDA, in				
		1-2-1-2-	mg/m3				
		Nr.	VOC as	2.8	3.2	435	
		Reactor	Xylene,				
		10 (Gr.	in			1	
		floor)	mg/m3	41		_	
			VOC as	3.5	3.8	25	
			EDA, in		-	-	
i			mg/m3				
viii.	The project authorities shall decontaminate bag/containers and shall be reuse or sold-out to GPCB registered dealers. Incineration ash shall be sent to Commo TSDF at Surat.	hall > The bags and containers are being so M/s Maruti Recyclers who are recogn red registered by GPCB vide CC&A WH-643 14.08.2014 valid upto 12.05.2019 co same is attached herewith as Annexur				gnized c 4341 dat copy of <b>ure-B7</b> ince am	



Sr. No.:	Project Condition	Compliance Status
ix.	The spent oil shall be sold to authorized recyclers. During transfer of materials, spillages shall be avoided and garland drains be constructed to avoid mixing of accidental	<ul> <li>to GPCB and amendment has been obtained in the consent as well vide CCA amendment letter no. GPCB/CCA-VRD-200/[NOC-VRD-3204)/ID:21562/202787 dated 30/01/2014 &amp; valid upto 22/09/2018. Copy of the same is attached herewith as Annexure - B7(A).</li> <li>Intimation in this regard has also been submitted to MoEF&amp;CC at New Delhi vide our letter dated 15/03/2018, copy of letter with speed post receipt is attached as Annexure - B7(B).</li> <li>We would also like to add herewith that there is no change/impact in the manufacturing process due to dismantling of the incinerator.</li> <li>It is a practice to send used oil to GPCB recognized oil recyclers, as and when generated and collected in sufficient quantity.</li> <li>Transfer of chemicals is done in line with the established SOPs and with aid of vacuum pumps where required.</li> </ul>
	spillage ages with domestic waste and storm drains.	Garland drains have also been constructed to ensure that domestic waste and storm drains are not contaminated.
х.	The project authorities shall Develop greenbelt 33% of project area as per the guidelines of CPCB to mitigate of fugitive emissions.	5000 sq.m(I.e. 35%) is marked for plantation.
		<ul> <li>Photographs are included herewith as Annexur B8.</li> <li>In addition to above we have also purchased 5 no.s of plant pots, purchase order of the sam os enclosed herewith as Annexure-B8</li> </ul>



Sr. No.:	Project Condition	Compliance Status
xi.	Adequate financial provision shall be made in the budget of the project for implementation of the above suggested environmental safeguards. Fund so earmarked shall not be diverted for any other purposes.	<ul> <li>Average approximate expenditure of Rs. 18 lacs is being spent for implementation of environment management system is since past 3 years.</li> <li>The unit is also holding ISO 14001 certification for its EMS.</li> </ul>
xii.	Occupational health surveillance of the workers shall be done on a regularly basis and records maintained as per the Factories Act.	<ul> <li>engaging a qualified medical officer for conducting six monthly occupational health surveillance, and the records are being maintained.</li> <li>Some records in this regard are included herewith as under Annexure - B9.</li> </ul>
xiii.	The company shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling.	<ul> <li>The unit has made all due arrangements for fire protection in various areas of the plant.</li> <li>The details pertaining to fire protection measures are included herewith under:         <ul> <li>All due precautions have been taken for fire protection as required under statutes at well as in line with OHSAS 18001.</li> <li>Fire fighting facilities comprising automatic fire detection and control system, manual call points, fire alarms, fire buckets, etc. Are available as per the GFI and TAC guidelines.</li> <li>About 50 nos. of fire extinguishers - of ABC CO2 as well as M.F. type have been place at strategic locations within the plant.</li> <li>150 kL fire water sump is being maintaine in the unit for use during any fir emergency.</li> <li>Monthly training is imparted to employee w.r.t fire hazards, fire alarm, handling of fire extinguishers as well as regardin on-site emergency plan, including mod drills.</li> </ul> </li> </ul>
xiv.	Provision shall be made for the housing of construction labour within the site with a necessary infrastructure and facilities suc as fuel for cooking, mobile toilets, mobil STP, Safe drinking water, medical healt care, crèche etc. The housing may be in th	<ul> <li>I labour colony was not required. Hence,</li> <li>h provision of requisite sanitation facility as w</li> <li>e as drinking water were provided to the engag</li> <li>h labour.</li> </ul>



. No.:	Project Condition	Compliance Status
	form of temporary structures to be removed after the completion of the project.	
В	General Conditions	
ī.		Since commencement of production operation, unit has obtained all requisite permissions from statutory bodies - CTE & CC&A from GPCB, Registration of factory and license under Factories Act, and approval from PESO; the unit is complying with the conditions thereunder; these permissions/consents are also being renewed from time to time. Copies of the consent order & PESO permission are included under Annexure - B10.
11.	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment and Forests. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	<ul> <li>Jurtifier expansion in 1000 MT/month to 2000 MT/month.</li> <li>Based on application for ToR made on 25/12/2015, ToR for expansion was issued vide letter no.: J-11011/15/2016-IA II (I) dated 31/03/2016. The draft EIA was submitted and Public Hearing was conducted on site of 19/04/2017.</li> <li>The final EIA report was then submitted onlin for appraisal on 27/05/2017.</li> <li>Appraisal presentations were scheduled of 29/08/2017 &amp; 27/02/2018.</li> <li>As conveyed by the committee, the case will be assessed on receipt of certified compliance report from MoEF&amp;CC RO Bhopal.</li> </ul>
iii.	The project authorities shall strictly composite with the rules and regulations under Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989	amendments are being complied with



	which is b → Unit is all license no on 17/01/	2014 and eing renev lso holding o.:P/HQ/G 2018.	valid till ved regula g approva J/15/5000	al from PE (P206601	r, 2018; SO vide ) issued	
Ambient air quality monitoring stations shall be set up in the downwind direction as well as where maximum ground level concentration are anticipated in consultation with the State Pollution Control Board.	Ambient air quality monitoring is carried out through NABL approved lab (M/s. Excel Enviro Tech, Ahmedabad) vide certificate no.: TC-5892 Isue date: 26.06.2017 valid till 25.06.2019 and the stations are placed near Main Gate and near weight bridge of the plant, the periodica results pertaining to the same are included hereunder under Annexure - B5.					
	Parameter	Min	Мах	Average	Permis sible Limit	
	РМ10, in µg/m3	59.8	62.51	60.93	100	
	PM2.5, in	12.1	16.22	13.94	60	
	SO2, in μg/m3	10.96	30.4	23.68	80	
	NOx, in	33.57	39.8	37.22	80	
	Parameter	Min	Мах	Average	Permis sible Limit	
	РМ10, in µg/m3	61.49	64	62.53	100	
	PM2.5, in μg/m3	9.3	14.95	11.28	60	
	SO2, in μg/m3	10.96	33.9	26.02	80	
	NOx, in μg/m3	32.96	39.1	36.88	80	
	shall be set up in the downwind direction as well as where maximum ground level concentration are anticipated in consultation with the State Pollution	Iicense no on 17/01// Ambient air quality monitoring stations shall be set up in the downwind direction as well as where maximum ground level concentration are anticipated in consultation with the State Pollution Control Board. Description Control Board. Parameter PM10, in µg/m3 SO2, in µg/m3 NOx, in µg/m3 PM2.5, in µg/m3 NOx, in µg/m3 PM2.5, in µg/m3 NOx, in µg/m3 NOx, in µg/m3 NOx, in µg/m3 NOx, in µg/m3 NOx, in µg/m3 NOx, in µg/m3 NOx, in µg/m3 NOx, in µg/m3 NOx, in µg/m3	Iicense no.:P/H0/G         Ambient air quality monitoring stations         shall be set up in the downwind direction         as well as where maximum ground level         concentration are anticipated in         consultation with the State Pollution         Control Board.         Parameter         Min         Parameter         Min         PM10, in         59.8         µg/m3         PM2.5, in         10.96         µg/m3         >         Location-2 Near W         Parameter         Min         Parameter         Min         PM2.5, in         10.96         µg/m3         >         Location-2 Near W         Parameter         Min         PM2.5, in         9.3         µg/m3         SO2, in       10.96         µg/m3         PM10, in       61.49         µg/m3       30.2         NOx, in       32.96         µg/m3       10.96         µg/m3       9.3	Icense no.:P/HQ/GJ/15/5000         on 17/D1/2018.         Ambient air quality monitoring stations shall be set up in the downwind direction as well as where maximum ground level concentration are anticipated in consultation with the State Pollution Control Board. <ul> <li>Ambient air quality monitoring stations is consultation with the State Pollution Control Board.</li> <li>Description 17/D1/2018.</li> <li>Ambient air quality monitoring stations are placed neuroplaced neuropla</li></ul>	Icense no.:P/HQ/GJ/15/5000 (P206601 on 17/01/2018.         Ambient air quality monitoring stations shall be set up in the downwind direction as well as where maximum ground level concentration are anticipated in consultation with the State Pollution Control Board.       > Ambient air quality monitoring is car through NABL approved lab (M/s. Exce Tech, Ahmedabad) vide certificate no.: Isue date: 26.06.2017 valid till 25.06.2 the stations are placed near Main Ga near weight bridge of the plant, the p results pertaining to the same are hereunder under Annexure - B5.         > Location-1 Near Main Gate         PM10, in SO2, in ug/m3         PM10, in SO2, in ug/m3         NOx, in ug/m3         > Location-2 Near Weight Bridge         Parameter Min Max         PM10, in SO2, in ug/m3         > Location-2 Near Weight Bridge         Parameter Min Max         PM10, in SO2, in ug/m3         > Location-2 Near Weight Bridge         Parameter Min Max         PM10, in SO2, in ug/m3         NOx, in ug/m3         > Location-2 Near Weight Bridge         Parameter Min Max         PM2.5, in ug/m3         NOx, in ug/m3         NOx, in ug/m3         NOx, in ug/m3         NOx, in ug/m3         NOx, in ug/m3	



v.	For control of process emissions, stacks of appropriate height as per the Central Pollution Control Board guidelines shall be	The unit has stacks associated with the two Thermic Fluid Heaters (1 working, 1 standby), with 18 m height each.
	provided. The scrubbed water shall be sent to ETP for further treatment	<ul> <li>There are no process emissions and hence scrubber is not required.</li> </ul>
		Being LDO fired TFHs with stack height as per guidelines of GPCB, separate APCM are not required.
vi.	<ul> <li>The company shall undertake following</li> <li>Waste Minimization measure :</li> <li>➤ Metering of quantities of active ingredients to minimize waste.</li> </ul>	<ul> <li>Waste minimization measures are being implemented, details are as under :</li> <li>Metering is being done for the raw materials being utilized through mass flow meters for each reaction vessel.</li> </ul>
	Reuse of by-products from the process as raw materials or raw material Substitutes in other processes	There is no generation of by-products from the process.
	Maximizing recoveries	Two stage condensers are associated with each reaction vessel so as to maximize solvent recovery.
	Use of automated material transfer system to minimize spillage.	Vaccum feed system and double mechanical seal pumps with mass flow meters are installed for proper and efficient material transfer, and to prevent losses.
	Use of "Closed Feed" system into batch reactors.	The reactions are carried out in close systems only.
vii.	The project authorities must strictly comply with the rules and regulations with regard to handling and disposal of hazardous wastes in accordance with the Hazardous Wastes (Management, Handling and trans boundary Movement) Rules, 2008. Authorization from the SPCB shall be obtained for collection/treatment/ storage/disposal of hazardous wastes.	GPCB vide order no.: AWH - 59893, issued in 2014 and valid till September, 2018 for collection, treatment, storage and disposal of hazardous wastes, and the conditions there under are being complied with.
viii.	The overall noise levels in and around the plant area shall be kept well within the standards (75 dB for Day Time & 70 dB for night time) by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels	<ul> <li>The requisite noise prevention measures have been taken to ensure that noise levels within the plant area remain within limits.</li> <li>The ambient noise levels are being monitored regularly through NABL approved lab (M/s. Excel Enviro Tech, Ahmedabad) vide certificate no.: TC-5892. Issue date: 26.06.2017 and valid</li> </ul>



e levels dB(A) under	nnexure he noise mit of 75 pulated	ler Ai that t ble lin is stij	und een t nissib	ewith be so e pern and 7	till 25.06.2019. Noise level detain are included he from which it co remain within th for day time Factories Act, 19
Permis sible Limit	en age	Ave	Мах		
75 dB				Time	Da
	58.9	3	59.3	8.4	Near Main Gate
	54.9	5	56.5	2.1	Near Security Cabin
	54.4	5	55.5	3.4	Near ADM office
0.7	55.7	2	58.2	51.2	Near Q.C Lab
	60.6	3	62.3	59.2	Near R&D Lab
	68.6	6	72.0	62.4	Near Utility Area
	71.2	.4	73.	69.1	Near Production Plant Ground
					Floor
	71.8	.8	73.	69.4	Near Production Plant First Floor
	65.3	5.8	66	64.6	Near Ware
	64.7	- 2	-		house
		5.3	65	64.3	Near Storage Area
	. 72.3	3.7	73	70.4	Near D.G Set
sible Limit	Average.	Лах	M	Min	Parameter
70 di			ime	ight T	
_	51.9	52.8		50.5	Near Main Gate
	48	49.5	5 4	45.6	Near Security
	48	48.9	5 4	46.	Cabin Near ADM office
	49.8	50.2	-	49.	Near Q.C Lab
	53.9	57.3		52.	Near R&D Lab
	60.5	68.4		-	Near Utility Are
	63.4	67.9		54.	Near Production



		Floor					
		Near Produ Plant First		4.8	68.3	62.1	*
		Near Ware	2	47	58.8	54.8	
		Near Stord	ige	47	58.2	51.4	
		Near D.G.	Set 6	50.9	68.9	63.5	
ix.	A separate Environmental Management Cell equipped with full-fledged laboratory Facilities shall be set up to carry out the environmental management and monitoring functions.	Execu involv Appol herev For, instru condu in-ho We purch herev For fledg Envin date utiliz	fied person tive (Env red to assi- intment Lo with a Anno routine uments v uctivity me use labora have alrec hase order with as An rest of the rest of the red NABL o ro Tech (vi :20.06.201	ironn ist w. etter exure mor riz. eter h ntory. ady s rs of nexu he p accrec de ce de ce 17 val y out	nent e r.t imple of the - <b>B11[A</b> nitoring pH m nave bea ret up the equ re- <b>B11[</b> arameta dited lat ertificate lid upto environ	ngineer) ementation same is at pla eter, TD en purcha the labora ipments is <b>B]</b> ers monit poratory op e no.: TC-5 25.06.20	is being n of EMS. attached ant site, S meter, sed within atory. The s attached oring, ful f M/s Exce 5892) issue 19 is being onitoring.
x.	The project authorities shall provide rainwater harvesting system and ground water recharge.	one phot Ann	rain water recharge tograph of <b>exure - B1</b>	e we the <b>2</b>	ell has same is	been p shown he	rovided ereunder d
xi.	The implementation of the project vis-a-vis environmental action plans shall be monitored by Ministry's Regional Office SPCB/CPCB. A six monthly compliance status report shall be submitted to	regu > The repo CPC		of th ow b Basi	ie six eing re well.	monthly gularly se	compliand nt to ZO
xii.	monitoring agencies. The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both on hard copies as well as by-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the	to CPCB and SPCB us well. t six > Monitoring of parameters is being regular basis. ions > The copies of the six monthly co reports are now being regularly sent the CPCB and SPCB as well. the					complian

OATS 1

### Admark Polycoats Pvt. Ltd. - Compliance of EC dated 01<sup>st</sup> September, 2009 (Ref.: F. No.: J-11011/91/2009-IA-II(I)) (for the period January 2018 to June 2018)

	SPCB.	
xiii.	A copy of clearance letter shall be sent by the proponent to concerned Panchayat, Zila Parishad/Municipal Corporation, Urban Local Body and the Local NGO, if any, from whom suggestions/representations if any, were received while processing the proposal. The clearance letter shall also put up on the website of the Company by the proponent.	<ul> <li>In absence of any specific representations from the said authorities / bodies, submission of EC clearance letter was not required.</li> <li>The details pertaining to grant of EC have been displayed on company website. Copy of the EC will also be duly put up on website.</li> <li>http://admarkpolycoats.com/wp-content/uploads/2018/02/E C-issued-in-2009.pdf.</li> </ul>
xiv.	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB and may also be seen at Website of the Ministry at http://envfor.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 a copy of the same shall be forwarded to the Ministry's Regional Office.	newspaper (Sandesh) and Indian Express duced 25/07/2009, within 7 days of receipt of hard-copy of EC on 21/09/2009. Copies of the advertisements are attached herewith as Annexure - B13(A) & copy of EC certificate having endorsement of date for receipt of original copy is attached as Annexure - B13(B).
xv.	The environmental statement for each financial year ending 31" March in Form-V as is mandated to be submitted by the project proponent 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 the status of compliance of EC conditions and shall also be sent to the respective regional Office of the MoEF by-mail.	Form V (Environment Statement is being updated each year through online portal o GPCB and has been updated on company website, copy of the same is attached herewith as Annexure- B14
xvi.	The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approva of the project by the concerned authorities and the date of start of the project.	(increase in production of epoxy hardeners fro

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	same. Subsequent to completion of activities related to expansion, the production was commenced after submission of CC&A application for expansion, i.e on 16/05/2013, for which CCA was granted on 17/06/2013.
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