Name of Project	:	Environmental clearance for Viscose Staple Fibre (VSF) plant, Sulphuric Acid, Carbon-Di-sulphide & Power Generation
Environment Clearance letter no. & Date	:	J-11011/463/2007-IA II (I), dated 20-12-2007
Address for Correspondence	:	Plot No. 1, GIDC Industrial Area, Vilayat, Taluka: Vagra, District: Bha (Gujarat)

S.No	Conditions	Compliance Status
Specif	ic Conditions	
1.	The project authority shall maintain emission limit of 50 kg/Ton of Viscose Staple Fibre (VSF) for Carbon di- sulphide (CS2)	We are complying the said stipulation by maintaining emission limits below 50 Kg/T of VSF for CS2. The Stack monitoring results are enclosed as <b>Annexure 1</b>
2.	A guard/polishing pond shall be provided before discharge of treated waste water into GIDC pipeline for discharge into sea and TOC should continuously monitored	<ul> <li>2 nos. of guard ponds, each of (L: 90 m, B: 60 m, SWD: 6.5m) equivalent to 50,000m<sup>3</sup> capacity are installed, which is suitable for storage of 48 hrs. have been provided before discharge of treated waste water into GIDC pipeline for discharge into Sea.</li> <li>Photograph of guard pond is as below.</li> <li>TOC is being regularly monitored by the TOC meter installed. The readinds of the TOC along with the photograph of TOC is as below.</li> </ul>



тс								
Month	Min	Max	Average	23.9 mill         million           107.1 million         million           4         30.7 million           1         43.7 million				
Apr-19	42	70	56					
May-19	44	90	67					
June-19	58	86	72					
July-19	40	83	62					
Aug-19	37	80	59					
Sep-19	58	86	72					
	3. The project authorities shall install at We have installed 10 nos. of more efficient (less specific least 11 multiple effect evaporator							

S.No		Conditions				npliance Sta	itus		
	(MEE) to acl recovery of Sc	(MEE) havir visualized 11	sumption) 14	stage mul vaporation ( of 18 m3/hr.	ltiple effect Capacity in p Total evapo	blace earlier			
4.	Electrostatic power plant I to control par condensing s CS2, Scrubber klaus kiln reco Sulphur fror followed by lin be prov arrangement the scrubber shall be monit	has provid division hav Chemical di We have ir spinning lin Acid plant recover Su	ed to contr ve installed C vision. Pl. re nstalled 3 st nes and Ca chimney.	ol particula PP. EC has fer <b>Annexu</b> age conder ustic scrub Klaus kiln n CS2 plar	nsing systen ber has ins recovery nt gases in	as Chemical led through n with all 4 talled with system to			
5.				Monitoring arrangement provided for scrubbers & condenser vents. Following are the details tabulated under. Reports are being submitted to MOEF as <b>Annexure-3</b> to compliance report every six months. Last compliance report submitted in May-18.					
Mont	10	Treatment Plant Aft (Line-1 (Line 1 - Exhaust Exhaust		Spg. Plant Aft (Line 2 - Exhaust Vent- 2 )	Spg. Plant Aft (Line 3 - Exhaust Vent 1)	Spg. Plant Aft (Line 3 - Exhaust Vent- 2 )	Spg. Plant Aft (Line 4 - Exhaust Vent 1)	Spg. Plant Aft (Line 4 - Exhaust Vent- 2 )	
Apr-	,	<5.0	<b>Vent 1)</b> <5.0	<5.0	<5.0	<5.0	<5.0	<5.0	
May-		<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	
June		<5.0	< 5.0	< 5.0	< 3.0	< 3.0	< 3.0	<5.0	
		<b>(5.0</b>	<b>(5 0</b> )	<b>45 0</b>	<b>45 0</b>	<b>45 0</b>	<b>45 0</b>	<b>45 0</b>	
19		<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	
July-		<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	
Aug-		<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	
Sep-	-	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	
Min	-	<5.0	< 5.0	<5.0	< 5.0	<5.0	< 5.0	< 5.0	
Max		<5.0	< 5.0	<5.0	< 5.0	<5.0	< 5.0	< 5.0	
6.	The technol		-				ssion of 125	-	
	achieve stan		•	be met. Nev	v control tec	hnology usir	ng organic so	olvent based	
	Ministry for t	on absorpti	on and deso	rption to re	cover CS2 fr	om exhaust			
	Gazette Notification no. 195, dated				led which is	helping in	achieving C	S2 emission	
		16th Oct-2006, other than CS2. The				gases installed which is helping in achieving CS2 emission level at much lower level.			
	16th Oct-2006			level at muc	h lower level				
	16th Oct-2006 Company sha	ll monitor (	S2 & H2S	level at muc	h lower leve				
	16th Oct-2006 Company sha regularly and	ll monitor ( submit da	S2 & H2S ta on the				arly. Emissio	n details for	
	16th Oct-2006 Company sha regularly and emission level	ll monitor ( submit da s to the Mini	S2 & H2S ta on the stry and its	CS2 & H2S i	s being mon	itored regul	arly. Emissio	n details for	
	16th Oct-2006 Company sha regularly and emission level Regional offic	ll monitor ( submit da s to the Mini	S2 & H2S ta on the stry and its	CS2 & H2S i		itored regul	arly. Emissio	n details for	
	16th Oct-2006 Company sha regularly and emission level	ll monitor ( submit da s to the Mini e at Bhopal,	S2 & H2S ta on the stry and its GPCB and	CS2 & H2S i Apr'19 to Se	s being mon p'19 is tabula	itored regul ated below.	arly. Emissio		

S.No	Conditions			Compliance Status					
			•						
	in future		requirement.						
	Month & Date of		Rayon Plant						
	Sample	CS2		H2S					
		(Kg/Ton of Fibr	e)	(mg/nm3)		-			
	Consent Value	50		-		-			
_	Apr-19	44		138		-			
-	May-19	40		139		-			
_	June-19	38		125		-			
_	July-19	43		127		-			
_	Aug-19	45		129		-			
_	Sep-19	47		119		-			
_	Min	38		119		-			
_	Max	47		139		-			
	Avg	43		130					
7.				0		comprises of Primary,			
	having primary treatment facilitie	& secondary			d sludge	e process and secondary			
			treatr	nent.					
	effluent should mee be prescribed by the								
	P. Act-1986 which		The treated effluents meet the required standards and the						
	stringent.		analysis report is enclosed as Annexure 4						
	Total quantity of ef	fluent should not	The quantity of offluent discharged is an ((m <sup>3</sup> )/Ten of Fibre						
	exceed 60m3/ ton o		The qualities of endent discharged is 20.00 m 7 for of fibre.						
	production shall b		Against stipulation of 60m <sup>3</sup> /TF.						
		itted discharge							
			Effluent discharge : 9689 m3/day (For all 3 units)						
			Following are the details tabulated in Table No.11						
8.	. The project authorit	ies shall produce	Agreement with GIDC for water supply & discharge						
	the copy of agreem	ent with GIDC for	of treated waste water in GIDC chamber was done. A						
	discharge of treate	d wastewater to	Copy of same was submitted along with earlier six						
	the Ministry & its within three month		monthly compliance report to MoEF&CC.						
	same to Regional of	fice	Follo	wing are the GIDO	offer	cum allotment letter			
			details;						
			1) L	etter No.	GIDC/F	POJ/MKT/GRASIM/575			
					Dated	06 <sup>th</sup> December-2006			
			Agre	eement for Water	15.60 N	NLD			
			Sup		-				
			Efflu	uent Discharge	12 <b>.</b> 48 I	NLD			

S.No	Conditions	Complian	ce Status		
		2) Letter No.	GIDC/SE/CG//BRH/1236 Dated 29 <sup>th</sup> December- 2016		
		Agreement for Water Supply	25.00 MLD		
		Effluent Discharge	19.40 MLD		
		Pl. refer attached Annexure	5 & 5A.		
9.	The project authorities shall take up the in-house or through IIT's research studies for further reduction of CS2 emission below 50 Kg/ Ton of production of VSF within three months and submit the same to Regional office.	<ul> <li>In house research studies done and many steps taken to further reduce the CS2 emission level. Some of the initiatives taken are : <ol> <li>Control technology using organic solvent based on absorption and desorption to recover CS2 from exhaust gases installed.</li> <li>Natural Gas based CS2 plant installed in place of conventional charcoal process to avoid CS2 emission from CS2 plant.</li> </ol> </li> <li>Above information is submitted to MOEF through letter, dated 05.11.18 Please refer as Annexure-6.</li> <li>Ambient air quality is being monitored regularly for CS2 &amp; H2S emissions, 4 nos. ambient air quality monitoring stations (covering all directions) placed in consultation with the GPCB. CS2 &amp; H2S emission are well below the prescribed standards.</li> </ul>			
10.	The industry shall measure ambient air quality for CS2, and H2S at the 3 ambient air quality monitoring stations set up in consultation with the GSPCB to ensure CS2 and H2S emission not exceed 100 microgram/m3 and 150 microgram/m3.	Ambient air quality is being n H2S emissions, 4 nos. ambient (covering all directions) plac GPCB. CS2 & H2S emission a standards. Monitoring results enclosed as	air quality monitoring stations ed in consultation with the re well below the prescribed		
11.	The Solid & Hazardous waste shall be segregated according to its calorific contents and stored separately for treatment and disposal	Solid / Hazardous waste guideline of GPCB conser practice is followed accord BEIL, Dahej for transportatio waste ; Following are the below	nt, treatment & disposal lingly. We are member of on & disposal of hazardous		

S.No	Condit	ions	Compliance Status
	Type of waste	Category	Treatment /Disposal
Chem	ical sludge from ETP	34.3	Collection, storage, transportation, disposal at Cement Industries/ TSDF-BEIL
Used	Oil	5.1	Collection, storage, transportation, disposal by selling to registered refiners.
Disca	rded container	33.3	Collection storage, transportation, disposal by selling to vendors after detoxification
Disca	rded bags/liner	33.3	Collection, storage, transportation, disposal by selling to vendors after detoxification
Spen <sup>-</sup> plant	t catalyst from H2SO4	17.2	Collection, storage, transportation, disposal to TSDF-BEIL
Spen <sup>:</sup> plant	t catalyst from H2SO4	34.2	Collection, storage, transportation, disposal to TSDF-BEIL
12.	Fly Ash generated fr utilize as per fly ash and subsequent ame	notification 1	999

<ul> <li>13. Green belt development 150 Acre out of 567 Acre to mitigate the effect of fugitive emission all around the plant.</li> <li>The development of green belt along the boundary wall and two additional</li> </ul>	In order to achieve 33% greenbelt, we have developed greenbelt in our factory complex along the boundary wall and open space area. Total 58,000 nos. tree have been planted till Sep-2019.
rows in predominant wind direction	We are planning to plant > 15,000 trees in FY-21 and to cover
shall be provided in consultation with	33% of total plant area the detail action plan are Tabulated
the local DFO as per the CPCB guideline.	below. We have developed greenbelt along with
	boundary wall &planted different plant species in
	campus area. Plant species were selected as per the
	directives of CPCB & DFO.
	Existing Plantation Species:
	Neem (Azadirachta indica), Kasood (Cassia siamea),
	Pine/Junglisaru (Casuarina equisetifolia), Orchid tree (Bauhinia
	blakeana), Gulmohar (Delonix regia), Rain tree (Samanea
	saman), Yellow Gulmohar (Peltophorum ferrugineum), Bottle
	brush (Callistemon sp.), Earleaf Acacia (Acacia auriculiformis),
	Kadamb (Neolamarckia cadamba), Basant Rani (Tabebuia
	rosea), Safeda (Eucalyptus), Bougainvillea spectabilis, Lawn
	Plantation and Shrubbery.
	Proposed Plantation Species:Neem (Azadirachta indica),
	Kasood (Cassia siamea), Pine/Junglisaru (Casuarina
	equisetifolia), Orchid tree (Bauhinia blakeana), Saptparni
	(Alstonia scholaris), Gulmohar (Delonix regia), Rain tree
	(Samanea saman), Shisham (Dalbergia sissoo), Bel (Aegle
	marmelos), Arjun tree (Terminalia arjuna), Cassia fistula
	(Amaltas), Yellow Gulmohar (Peltophorum ferrugineum),
	Bottle brush (Callistemon sp.), Kadamb (Neolamarckia
	cadamba), Semal/Kapok (Bombax ceiba), Jamun (Syzygium
	cumini), Apple blossom tree (Cassia javanica), Sausage tree
	(Kigelia pinnata), Basant Rani (Tabebuia rosea), Morpankhi
	(Thuja occidentalis), Safeda (Eucalyptus), Guh babool (Acacia
	farnesiana), Kaner (Nerium indicum), Champa (Plumeria

				rubra), Holy basil	(Ocimum tenuifloru	ım), Jarul (Lagerstroemia
					、 ,	Lemon (Citrus lemon),
					-	Lawn Plantation and
					ienaran merne),	
				Shrubbery etc.		
				Plant species for	Odor manageme	<u>nt :</u> Neem (Azadirachta
				indica), Saptparni	(Alstonia scholari	s), Guh babool (Acacia
				farnesiana),	Morpankhi (	Thuja occidentalis),
				, ,,		s), Lemon (Citrus lemon),
						wsonia inermis), Champa
						num tenuiflorum), Tulsi
						endrum inerme), Jasmine
						oemia speciosa), Gurhal
				(Hibiscus rosa sine	nsis), Bunchgrass (V	'etiveria zizanioides) etc.
				Gaseous emissio	n (SO2 & NOx)	tolerant species:Neem
						rmelos), Kasood (Cassia
				-		uriculiformis), Saptparni
					-	s excelsa), Siris (Albizia
						), Pipal (Ficus religiosa),
						Mimusops elengi), Kaner
				(Nerium indicum),	Jarul (Lagerstroem	ia speciosa) etc.
			Table	No. 15		
	Sr. No	Duration	Area (Ac	re.) for Plantation	Number of Plant	
	1	Existing (Till FY; 2017-18)		60	37,500 Plants	
	2	2018-19		25	15,000 Plants	
	3	2019-20		25	15,000 Plant	
	4	2020-21		25	15,000 Plant	
	5	2021-223		25	15,000 Plant	

 

 Total=>
 185
 1,12,500 Plant

 14. The project proponent shall comply with the environmental protection measures and safeguards recommended in the EIA/EMP
 Total project cost was Rs. 1200 Crores as mentioned in EC. As committed in the EIA/EMP, Unit has been allocated capital cost Rs. 170.5 Crores and recurring cost

 Rs. 15.5 Crores per annum respectively for

25

15,000 Plant

6

2022-23

		mea sta		ion stipu Detaile	ulated by ed EIA/ pex Det	, the Mo EMP re	eport is		
		SI.	Particular	Capex	Opex	Opex	Opex		
		J1.		Сарел	FY-17	FY-18	FY-19		
		1	Effluent treatment Plant	79.00	11.50	10.56	11.0		
		2	Air Pollution Control	91.00	03.50	04.00	3.3		
		3	Green belt development	00.50	00.50	00.55	1.3		
		4	Waste Management	01.50	00.50	00.60	1.6		
			Total Amount	172.00	16.00	15.71	17.2		
15.	15. The project authorities shall obtain the membership of TSDF and waste water disposal facility and copy of the same shall be submitted to the GPCB and Ministries regional office at Bhopal		We have obtained the membership of TSDF and waste water disposal facility and copy of the same has submitted to the GPCB and Ministries regional office at Bhopal regularly with six monthly compliance reports						
	within three months.	Membership with TSDF for waste disposal, <b>TSDF Name:</b> - Bharuch Enviro Infrastructure Limited, Dahej.							
		Ref : -BEIL/ANK/2019							
		Membership Qty: -3500Ton/Annum							
		Merr	bership copy is atta	ched her	ewith as	Annexure	2-10		
			bership copy is a Jgh GIDC pipeline, Pl				disposal		
16.	Occupational health surveillance of the workers shall be carried out on a regular basis and records shall be maintained as per the factories Act.		eillance every 6 n osure. Record is a	nonth /	12 mor	-	nding on		
		No d	one is suffering fro	om any o	occupatic	onal healt	h related		

		disease.
17.	A monitoring mechanism for water / air quality , production & crop pattern around the plant shall be adopted and comparative status shall be reported annually to the Ministries Regional office, GPCB & CPCB General Condition: -	Water, Air quality & production is being monitored regularly and compared with base line. Same is being reported to Ministries Regional office on six monthly basis and submitting reports to GPCB on monthly basis for the same. refer monthly data from Unistar Test Report <b>Annexure – 4</b>
•	The project authorities must strictly adhere to the stipulations of the SPCB/State Government or any statutory body	All stipulations made by GPCB in various consent and authorizations are strictly complied.
•	No 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 the Ministry for clearance, a fresh reference shall be made to the Ministry to access the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	Noted. No further expansion or modifications in the plant will be carried out without prior approval of the Ministry of Environment, Forest and Climate Change
•	The gaseous emission (SO2, Nox, H <sub>2</sub> S & CS <sub>2</sub> ) and PM along with RSPM levels from various process units shall confirm to the standards prescribed by the concerned authorities from time to time. At no time, the emission shall exceed the prescribed limits. In the event of failure of any pollution control system adopted by the unit, the unit shall be immediately put of the operation and shall not be restarted until the desired efficiency has been achieved	Gaseous emission is monitored regularly and results confirm to the standards specified by both GPCB and CPCB Monthly. Interlocking facility is being provided in the pollution control equipment so that in the event of the pollution control equipment not working, the respective unit(s) is stopped automatically.
	The location of Ambient Air Quality (AAQ) monitoring stations shall be reviewed in consultation with SPCB and additional shall be installed, if required, in the downwind direction as well as where maximum ground level concentration is anticipated.	The location of Ambient Air Quality (AAQ) monitoring stations have been reviewed& there are 4 nos. AAQ monitoring stations installed in consultation with GPCB in nearby 4 villages, at Derol, Vilayat, Sarnar and Argama within 2-3 kms radius.

·.	Dedicated scrubbers and stack of appropriate height as per CPCB guidelines shall be provided to control the emissions from various stacks/vents. The scrubber water shall be sent to ETP for further treatment. All the chemicals / solvents storage tank shall be under negative pressure to avoid any leakages. Breather valve, N2 blanketing and secondary condensers with brine chilling system shall be provided for all the storage tanks to minimize vapor loses. All liquid raw material shall be stored in storage tanks and drums.	Dedicated scrubbers and stack of appropriate height as per CPCB guidelines are provided to control the emissions from various stacks/vents. The scrubber water is routed through ETP. All storage tanks are suitably designed to avoid leakages for storage under atmospheric conditions. CS2 is stored under water due its volatile nature. Dykes re provided at all chemical storage area as per guidelines to arrest spillages / leaks with Emergency response plan for any such event.
	<ul> <li>The company shall undertake following waste minimization measures;</li> <li>Metering &amp; control of quantities of active ingredients to minimize waste</li> <li>Reuse of by-products from the process as raw material or as RM substitution in other processes</li> <li>Use of "closed feed" system into batch reactors</li> <li>Venting equipment through vapor recovery system</li> </ul>	<ul> <li>Metering &amp; measurement system is in place. Reduction in wastage is also reflected in specific consumption of chemicals</li> <li>Sodium Sulphate is bye-product. Though it is not used in our process, it is being utilized by detergent, glass, &amp; paper industries</li> <li>Chemicals such as Caustic, Sodium hypochlorite, Sulphuric acid, Carbon disulphide is transported through pipelines. Sodium sulphate is bagged through automatic bagging M/c.</li> <li>Not Applicable as ours is continuous process</li> <li>There is one CS2 recovery system/machine (total 4 nos.) wherein CS2 is being recovered by condensation.</li> </ul>
l.	Fugitive emissions in the work zone environment, product & raw materials storage area shall be regularly monitored. The emissions shall confirm to the limits imposed by SPCB/ CPCB	Fugitive emissions in work zone environment & storage area are monitored by our Lab on monthly basis and are well within stipulated norms.
ζ.	The project authorities shall strictly comply with the rules and	Deputy Controller of Explosive from M/s PESO (PETROLEUM & Explosives Safety Organization), has

	guidelines under manufacture, storage and import of hazardous chemicals Rules 1989 as amended up to date and Hazardous waste (management & handling) Rules 1989 as amended time to time. Authorization from the GPCB shall be obtained for collection, storage, treatment and disposal of hazardous wastes					ous ded aste ules me. hall age, of	granted license for storage of 60 KL light diesel oil and storage of 10 KL HSD at 2 location in plant area for DG sets. We have valid factory license from DISH. Copy of factory & Petroleum License copy attached as <b>Annexure -8</b> HazardouswasteRules2000isfullycompliedas per the consent stipulated norm and Unit is complying all the waste defined in CC&A. Hazardous waste is being disposed to M/s BEIL, Dahej TSDF facility and annual hazardous waste disposal details are submitted on GPCB XGN online site and waste disposal online report. Unit has obtained CC&A # AWH 62510 for collection, storage, treatment and disposal of hazardous waste from GPCB dated 7thJul 2014 which is valid up to 23rd Mar2019.							
The overall noise levels in and around the plant area shall be kept well within the standard by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall confirm to the standards prescribed under the Environment (P) Act, 1986 Rules 1989 viz. 75 dB (day time and 70 dB					ept by ires ers, of ent the the ules									
(night time)							Table No. 23							
		Apr-19		May-19			une-19	1	/-19	Au	g-19	Sep	-19	
Area		Day Time	Night Time	Day Time	Night Time	Day Time	•	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time	
Norm	is=>	75	70	75	70	75	70	75	70	75	70	75	70	
Main	Gate	64	61	64	51	59	51	61	55	58	56	59	52	
Mater Gate	rial	67	61	67	53	60	49	63	51	60	57	50	48	
ОНС		65	62	63	62	58	65	61	66	62	59	59	55	
Derol		65	54	65	56	56	54	67	62	65	64	62	60	
Vilaya		62	54	58	55	64	52	65	56	62	60	62	56	
Sarna	r	66	54	56	55	62	56	65	55	66	63	64	58	

Argama

Min

Max

Avg

The company shall develop rain water Survey has been done for roof top rain water harvesting.

	harvesting structures to harvest the runoff water for recharge of ground water	Job is being taken up in few locations. Pl. refer Annexure-15						
I.	The company shall undertake eco- development measures including community welfare measures in the project area for the overall improvement of the environment. The eco development plan should be submitted to SPCB within three months of receipt of this letter for approval	We have been undertaking various community development measures in and around 25 Villages and 27,768 nos. of beneficiaries covered in FY'19.Unit has proposed Eco development plan yearly basis through CSR activities and submitting CSR activities update in Annual Environment Audit Report to GPCB on yearly basis. Eco development measures including community welfare being done under CSR initiatives as attached in <b>Annexure-9</b> & its expenditure details are in below <b>Table</b> .						
		Table No. 24						
		Financial Year	Average Net Profit (in Crore) of the company (As per 135(S) company's Act)	Allocate CSR Amount (2%)	Actual Spent in CSR (Amount in Crore)	% Spent CSR against Net Profit		
		2015- 2016	791	15.82	15.05			
		2016- 2017	790	15.80	18.06			
		2017- 2018	1107	22.14	29.84			
		2018- 2019	1699	33.97	47.14			
		Total=>	4387	87.74	110.09	2.51%		
I.	A separate Environment Management Cell equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and monitoring functions. The details of the Cell shall be submitted to MoEF regional officer prior to commissioning of the plant.	Engineering, Chemical, botany & water resources and also from Process & Engineering. Pl. refer below Organization chart enclosed below.						



	Bacayary						
	Recovery						
	Total	210.0	-	-	-		
	Amount=>						
submi acknov	submitted, pl. refer attached acknowledgement, dated 21/05, Compliance Period Apr-16 to Sep-16 Oct-16 to Mar-17			Annexure-7 of last report as			
		21.05.2018					
EC issued on 20.12.2007, received on 24.12.2007 following are the advertisement details. Name of Paper : - Indian Express Date of Issue: - 28.12.2007 In : - English language							
	Submir acknow	Amount=>         Six monthly compliance submitted, pl. refer attracknowledgement, dated         Compliance Period         Apr-16 to Sep-16         Oct-16 to Mar-17         Apr-17 to Sep-17         Oct-17 to Mar-18         Apr-18 to Sep-18         Sep-18 to Mar-19         EC issued on 20.12.2007         the advertisement detail         Name of Paper : - India         Date of Issue: - 28.12.2         In : - English language         Vide letter No. F.No.J-11011/463/2         20-12-07, which was received on 24-07         Copies of the clearance for the Greener         Fibre (127750 TPA) and Captive Power         Copies of the clearance for the Greener         Fibre (127750 TPA) and Captive Power         Copies of the clearance for the Greener         Fibre (127750 TPA) and Captive Power         Copies of the clearance for the Greener         Fibre (127750 TPA) and Captive Power         Copies of the clearance for the Greener         Fibre (127750 TPA) and Captive Power         Copies of the clearance for the Greener         Fibre (127750 TPA) and Captive Power         Copies of the clearance for the Greener         Fibre (127750 TPA) and Captive Power         Copies of the clearance for the Greener <t< th=""><th>Total Amount=&gt;       210.0         Six monthly compliance status submitted, pl. refer attached A acknowledgement, dated 21/05/2         Compliance Period         Apr-16 to Sep-16         Oct-16 to Mar-17         Apr-17 to Sep-17         Oct-17 to Mar-18         Apr-18 to Sep-18         Sep-18 to Mar-19         EC issued on 20.12.2007, received the advertisement details.         Name of Paper : - Indian Exprese Date of Issue: - 28.12.2007         In : - English language         Oct-17, vhich was received on 24-12-207, if MOEF         Vide letter No. ENO.J-11011/463/2007-14 H (I), of 20-12-07, which was received on 24-12-207, if MOEF         Vide letter No. ENO.J-11011/463/2007-14 H (I), of 20-12-07, which was received on 24-12-207, if MOEF         Vide letter No. ENO.J-11011/463/2007-14 H (I), of 20-12-07, which was received on 24-12-207, if MOEF         Vide letter No. ENO.J-11011/463/2007-14 H (I), of 20-12-07, which was received on 24-12-207, if MOEF         Vide letter No. ENO.J-11011/463/2007-14 H (I), of 20-12-07, which was received on 24-12-207, if MOEF         Vide letter No. ENO.J-11011/463/2007-14 H (I), of 20-12-07, which was received on 24-12-207, if MOFF         Vide letter No. ENO.J-11011/463/2007-14 H (I), of 20-12-07, which was received on 24-12-207, if MOFF         Vide letter No. ENO.J-11011/463/2007-14 H (I), of 20-12-07, which was received on 24-12-207, if MOFF         Orapa ob be seen at website of the Ministry of En</th><th>Total Amount=&gt;       210.0       -         Six monthly compliance status report submitted, pl. refer attached Annexure-7 acknowledgement, dated 21/05/2018.       -         Compliance Period       Date         Apr-16 to Sep-16       10         Oct-16 to Mar-17       24         Apr-17 to Sep-17       14         Oct-17 to Mar-18       21         Sep-18 to Mar-19       14         EC issued on 20.12.2007, received on 24.12       the advertisement details.         Name of Paper : - Indian Express       Date of Issue: - 28.12.2007         In : - English language       Ottal Cligaration Control (Ligaration)         Ottal Barbard Clearance by MOEF       Vide letter No. FNo.J-11011/463/2007-14 II (I), dated 20-12-07, which was received on 24-12-2007, the Ministry of Environment Clearance by MOEF         Vide letter No. FNo.J-11011/463/2007-14 II (I), dated 20-12-07, which was received on 24-12-2007, the Ministry of Environment Clearance by MOEF         Vide letter No. FNo.J-11011/463/2007-14 II (I), dated 20-12-07, which was received on 24-12-2007, the Ministry of Environment Clearance by MOEF         Vide letter No. FNo.J-11011/463/2007-14 II (I), dated 20-12-07, which was received on 24-12-2007, the Ministry of Environment and Forest (Gov.CI (Inda) has accorded Envir</th><th>Total Amount=&gt;       210.0       -         Six monthly compliance status report is being submitted, pl. refer attached Annexure-7 of last acknowledgement, dated 21/05/2018.         Compliance Period       Date of Report Submission         Apr-16 to Sep-16       10.11.2016         Oct-16 to Mar-17       24.04.2017         Apr-17 to Sep-17       14.06.2017         Oct-17 to Mar-18       21.05.2018         Apr-18 to Sep-18       12.09.2018         Sep-18 to Mar-19       14.06.2019         EC issued on 20.12.2007, received on 24.12.2007 foll the advertisement details.         Name of Paper : - Indian Express Date of Issue: - 28.12.2007 In : - English language       Sep-10 (Idage) Folt No1, GIDC Vilayet Dit: Bharuch, (Gigaret) Ervitonment Clearance by MOEF       Vide latter No. FNO11011/48/3207-1A II (I), dated Z01-20, witch was received on 24.122.007, the Ministry of Ervitonment Clearance by MOEF         Vide latter No. FNO11011/163/2007.1A II (I), dated Z01-20, witch was received on 24.12007, the Ministry of Ervitonment Clearance by MOEF         Vide latter No. FNO11011/163/2007.1A II (I), dated Z01-20, witch was received on 24.12007, the Ministry of Ervitonment and Forests (Gov. C1 India) has Bocroted Ervitonment and Forests (Gov. C1 India) has Bocroted Individuation (India) has Bocroted India Indi</th></t<>	Total Amount=>       210.0         Six monthly compliance status submitted, pl. refer attached A acknowledgement, dated 21/05/2         Compliance Period         Apr-16 to Sep-16         Oct-16 to Mar-17         Apr-17 to Sep-17         Oct-17 to Mar-18         Apr-18 to Sep-18         Sep-18 to Mar-19         EC issued on 20.12.2007, received the advertisement details.         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Compliance Period       Date of Report Submission         Apr-16 to Sep-16       10.11.2016         Oct-16 to Mar-17       24.04.2017         Apr-17 to Sep-17       14.06.2017         Oct-17 to Mar-18       21.05.2018         Apr-18 to Sep-18       12.09.2018         Sep-18 to Mar-19       14.06.2019         EC issued on 20.12.2007, received on 24.12.2007 foll the advertisement details.         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	સાસીમ સેલ્યુલોઝીક પ્લોટ નં૧, જીઆઇડીસી વિલાચત, ડી.ભરૂચ, (ગુજરાત) MOEF દ્રારા પર્ચાવરણીચ પરવાનગી પર્ચાવરણ તથા વનમંત્રાલયે (ભારત સરકાર) વિલાચતમાં VSF પ્લાન્ટ ૧૨૯૯૫૦ ટન પ્રતિ વર્ષ અને પાવરનું ઉત્પાદન ૨૫ મેગાવોટના ગ્રીન ફીલ્ડ પ્રોજેક્ટની પરવાનગી તારીખ ૨૦-૧૨-૨૦૦૯ના પત્ર નં. એફ. નં. જે-૧૧૦૧૧/૪૬૩/૨૦૦૯- !એ !! (!) દ્રારા આપેલ છે. પરવાનગી પત્રની નકલ જીપીસીબી અને પર્ચાવરણ તથા વન મંત્રાલચની વેલસાઇટ http:\envfor.nic.in પર પ્રાપ્ય છે. ગ્રાસીમ ઈન્ડસ્ટ્રીઝ લીમીટેડ
<ul> <li>The project authorities shall inform the Regional Office as well as Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of the start of the project</li> </ul>	<ul> <li>We have submitted the same in last six monthly EC compliance report&amp; BSE –NSE report to MoEF&amp;CC, Bhopal. Pl. ReferAnnexure-3 for EC compliance report Project / plant activities are as under;</li> <li>(1) EC received on 20<sup>th</sup> Dec-07,</li> <li>(2) Civil &amp; other const. work started in Jun-2011.</li> <li>(3) 1<sup>st</sup> line commissioned in Mar-2014.</li> <li>(4) All 4 lines commissioned by Jan-2015.</li> </ul>