

List of Cases to be submitted before 16th Consent Appraisal Committee Meeting of 2014-2015 scheduled on 23.09.2014 at 11:00 a.m. (Booklet No. 36)

Sr. No.	Name & Address	Capital Investment (Cr.)	Applied For	Section	Page No.	Remarks
Resubmission						
1	Shreeniwas Cotton Mills, Plot Bearing C.S. No. 443, 444, 445(pt), 446 & 453, Senapati Bapat Marg, Lower Parel, Mumbai	1196.54	Establish	Ujwala	R- 1 1 - 74	
2	Sundarrao Solanke Co-op. Textile Park, Dharur, Chatgoan, Tq. Majalgaon, Dist Beed	105.81	Establish	Jayant	R - 2 1 - 16	
3	Clariant Chemicals (I) Ltd., Plot No. 113/114, MIDC Dhatav, Tal. Roha, Dist Raigad	178.18	Establish	Poonam	R - 3 1 - 24	
4	Ruchi Soya Industries Ltd., P.H. No. 76, Plot No. 249 & 310, Butibori Umred Road Butibori, Dist. Nagpur	2.79	1st Operate	Ajit	R- 4 1 - 31	
5	Raymond Ltd., Plot o. E-1(B), E-11(B), E-1 & E-1/2, MIDC Jalgaon, Dist. Jalgaon	191.37	Operate (with increase in C.I. & amalgamation of two consents)	Jayant	R - 5 1 - 53	
6	Pancard Clubs Ltd. (Hotel United 21) Survey No. 29, Gokulnagar, Panch Pakadi, LBS Road, Thane	88.73	Operate	Ujwala	R - 6 1 - 34	
7	Frigorifico Allana Limited., Village Sarsan, Old Pen-Khopoli Road, Khopoli, Tal khalapur, Dist. Raigad	224.97	Renewal (increase in C.I.& expansion)	Ajit	R - 7 1 - 45	
Fresh Cases						
1	Government Medical College & Hospital, P-107, Baramati Industrial	500.00	Establish	Ujwala	F - 1 1 - 34	
2	I Log Ports Pvt. Ltd., At Nate, Tal. Rajapur, Dist. Ratnagiri	135.00	Establish	Ujwala	F - 2 1 - 21	
3	Thermax Ltd., Plot No. D-7, D-13 & D-1 Block, MIDC, Chinchwad, Pune	131.52	Establish (Expansion)	Jayant	F - 3 1 - 33	
4	Umicore Autocat India Pvt. Ltd., Survey Nos.1295/1296/1122/1140/1129, Plot No. 03, Vill. Mauje Shirwal, Taluka-Khandala, Dist. Satara, Dist. Pune	90.26	1st Operate	Poonam	F - 4 1 - 27	
5	DSM India Pvt. Ltd., Plot No. F-40, MIDC Ranjangaon, Tal. Shirur, Dist. Pune	108.67	1st Operate (amalgamation of existing consent)	Sandeep	F - 5 1 - 23	
6	Rohm & Haas (India) Pvt. Ltd., Plot No. T-22/Pt. MIDC Industrial Area, Taloja, Tal. Pandal, Dist. Raigad	157.01	Renewal (deletion of one product and one by-product)	Poonam	F - 6 1 - 26	
7	Liebherr CMCTec India Pvt. Ltd., Gat No. 196-199, Dhaygudewadi	160.28	Renewal (increase in C.I.)	Jayant	F - 7 1 - 32	

8	Sterlite Technologies Limited, E1, E2, E3 & Gut-14, MIDC Waluj Aurangabad	650.83	Renewal	Poonam	F - 8 1 - 25	
9	Badve Engineering Ltd., Plot No. A-23, MIDC Chakan, PH 2, Khalumbre, Tal. Khed, Dist. Pune	186.54	Renewal (increase in C.I.)	Sandeep	F - 9 1 - 34	
10	Interglobe Hotels Pvt. Ltd., Hotel IBIS, Plot No. D-266, TTC, Industrial Area, Turbhe, Navi Mumbai	123.46	Renewal	Ujwala	F - 10 1 - 21	
11	Nanded City Township Development & Construction Ltd., Haveli, Nanded, Pune.	510.57 (Part-I & II)	Renewal (C to O - Part-I) & Operate (Part-II)	Ujwala	F - 11 1 - 61	
12	Unilever Industries Pvt. Ltd., C-9 (Part), MIDC, Khamgaon, Dist. Buldhana	162.42	Renewal (increase in C.I.)	Poonam	F - 12 1 - 22	
13	Carraro India Pvt. Ltd. B-2/2, Ranjangaon MIDC, Tal: Shirur, Dist. Pune PIN-412 22	264.01	Renewal (increase in C.I.)	Jayant	F - 13 1 - 32	
14	Varroc Polymers Pvt Ltd. (VPPL-II), E-88, MIDC Ranjangaon	82.67	Renewal (decrease in CI)	Jayant	F - 14 1 - 35	
15	Currency Note Press, Jail Road, 120/1, 120/2, Nashik Road, Nashik-422101	624.51	Renewal (increase in C.I.)	Ajit	F - 15 1 - 26	
16	Cummins India Limited, (Power Generation Business Unit), Plot B2, Phaltan-SEZ Industrial Area, Village Nandal & Survadi9, Tal. Phaltan, Dist: Satara	99.16	Renewal (decrease in CI)	Jayant	F - 16 1 - 35	
17	Alkyl Amines Chemicals Limited, Plot No.D-6/1 &D-6/2, MIDC Kurkumbh, Tal: Daund, Dist: Pune	164.28	Renewal (increase in CI)	Poonam	F - 17 1 - 33	
18	Balaji Amines Ltd., E-7 & E-8, MIDC Chincholi, Tal: Mohol, Dist: Solapur	154.64	Renewal	Poonam	F - 18 1 - 25	
19	Padumjee Group of Companies, Pududmjee Pulp & Paper Mills Ltd. & Pudumjee Industry Ltd., Thergaon, Tal. Chinchwad, Dist. Pune	274.11	Amalgamation of two consents with renewal	Ajit	F - 19 1 - 32	

Abstract

Name	No. of Proposals
Sandeep	2
Ajit	4
Ujwala	6
Jayant	7
Poonam	7
Total	26

RESUBMISISON

CAC Agenda

The shreeniwas Cotton mills, Plot bearing, C.S. no. 443, 444, 445(pt), 446 & 453, Senapati Bapat Marg, Lower Parel, Mumbai-13 for amendment in consent to establish.

- The case was discussed in the 12th Consent Appraisal Committee Meeting of 2014-2015 held on 2.8.2014 and it was decided to reiterate the previous decision and treat this as fresh C to E and accordingly recalculate the fees. Ask PP to pay remaining fees to enable board to consider the application for C to E by deleting the part C2O given earlier.
- Accordingly letter was issued to PP on 20.8.2014. PP vide letter dtd 21.8.2014 submitted remaining consent fees of Rs. 974980/- vide DD no. 133737 dated 20.8.2014 drawn on Kotak Mahindra.
- In view of above, we may grant fresh C to E by deleting part C to O details from C to E application as per previous decision of CAC.

Resubmission Item

**M/s. Sundarrao Solanke Co-op
Textile Park Dharur,
Chatgoan, Tq. Majalgoan, Dist.
Beed**

Remarks:-

The application for grant of consent to was placed before CAC held on 14.08.2014 (minutes of meeting enclosed) during the meeting it was decided to keep the case in abeyance and communicate the industry to submit the project details such as

1. Proposed no. of effluent generating units in Textile Park.
2. Details of common of common facilities provided to the units such as ETP, STP, its disposal, HW etc.
3. Details about the Bhopa minor Irrigation Dam along with the water uses

As per CAC decision, information was called from SRO Jalna vide email dated 25.08.2014 followed by reminder dated 03.09.2014 (copy enclosed).

Accordingly, SRO has submitted the verification report vide email dated 10.09.2014 (copy enclosed) which is as below –

Sr. No.	Information called	SRO's reply
1.	Proposed no. of effluent generating units in textile park.	Only one effluent generating unit is proposed.
2.	Details of common of common facilities provided to the units such as ETP, STP, its disposal, HW etc.	ETP comprises of screening, Grit chamber, Oil Skimmer, Receiving sump, Equalization tank, Reaction chamber, Primary clarifier, Sludge holding tank, aeration tank, Clarifloculator, PSF, ACF. Effluent quantity:- Industrial Effluent is 3936 CMD & Domestic effluent is 90 CMD. Land available for disposal of treated effluent is 5000 Sq. Mtrs.
3.	Details about the Bhopa minor Irrigation Dam along with the water uses	This office has issue a letter to irrigation Dept. Majalgoan for detail information about Bhopa minor irrigation dam along with the water uses.

Fresh/Resubmission			CAC Item –				
Region : Raigad		Section : CAC Cell			Date		
IIN no. SRORaigad II//R/L/04978000					CAC Tag		Y
Name & Address	CLARIANT CHEMICALS (I)LTD, PLOT NO.113/114, MIDC DHATAV, TAL-ROHA, DIST-RAIGAD						
Industry Type	Basic Chemicals						
Industry Category	R-5						
Project details	Expansion in Existing project						
Consent applied for	C to E & O for expansion			Application date:	13.06.2014	Date of receipt at CAC cell	14.08.2014
	Capital Investment in Rs. (Crs.)			products & by-products name			Max qty in MT/A
	*Existing	Proposed	Total				
	178.13	0.05	178.18	1	Repacking of Blue Pthalo Pigment		100
			2	Repacking of Azo Pigment		100	
Applicability of	CRZ Clearance	RRZ (i.e. site falls in no development zone as per RRZ policy)	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats
	N	Y, approx 400 mtrs from A-II Kundalika	N	N	N	N	N
*Existing consent details (Previous)		Consent no.			Consent granted date	Validity	Capital Investment in Crs
	C to O	Formate 1.0/BO/CAC-cell/EIC No RD- 2622-13/20th CAC-921			30.01.2014	31.01.2017	178.13

Existing Production qty (Products & By-Products)	<p>C to O:</p> <p>1.Synthetic Organic Dyestuffs, Pigment Dyestuffs & their Dispersion (Synthetic Organic Pigments /dyestuffs, Pigment Emulsions/dispersions, Disperse dyes/Reactive dyes) = 16450 MT/A</p> <p>2.Synthetic Resin Binders, Textile & Leather Chemicals (Synthetic tanning agent/ auxiliaries, fat liquors, Synthetic resin Dispersions) = 25390 MT/A</p> <p>3.Intermediates for Pigments, Dyes, , Optical Brightening Agents and Chemicals Used for Oil production chemicals, Refinery Chemicals and mining Chemicals etc. (Pigment and Dyes , other intermediates, Demulsifies, corrosion/scale inhibitors, antifoams, biocides, scavenger's and reduces, desalting agents, pour point depressuents, flow improvers, frothers and collectors) =7000 MT/A</p> <p>By Products Name</p> <p>1.Aqueous Phenol Soln- 7 %. = 300MT/A</p> <p>2.Aqueous Sodium Bromide (NaBr) Soln=30MT/A</p> <p>3.30% Hydrochloric Acid = 100 MT/A</p>
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Compliance of Water Pollution Related Conditions

Details of water consumption as applied :	Purpose	Water consumption in	
		Existing	Proposed
	Domestic purpose	220	1
1	Industrial Cooling, spraying in mine pits or boiler feed	3103	0
3	Processing whereby water gets polluted & pollutants are easily biodegradable		0
4	Processing whereby water gets polluted & pollutants are not easily biodegradable and	0	0
5	Gardening purpose	213	0

Whether any deviation in water N **Remarks:**

Details of effluent generation as applied :	1. Trade Effluent- Existing = 2872 CMD , Proposed = Nil CMD	3. Disposal Detail - CETP
	2. Treatment Steps: Existing : Combined ETP for I.E and D.E.	4. Adequate land available:
	5. Domestic Effluent - Existing = 211 CMD , Proposed = Nil	7.Disposal Detail - On land for gardening
	6.Treatment Steps: Existing : Combined ETP of 3500 CMD for I.E and D.E. Proposed = Nil	8. Adequate land available:

Whether any deviation in effluent generation observed compared to previous consent N **Remarks:**

Compliance of existing unit in case applied for expansion C to E/ O/R	N						
In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load	N.A		b) Performance of CETP	N.A		
Existing JVS results Effluent	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)		
	1						
	2						
Compliance of Air Pollution Related Conditions Existing							
Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	Air Heater	3	FO	125 Litrs each	25 mtrs each	Stack
	2	Process Vents	12	—	—	25,20,22,22,26,25,25,25,22,22,22,25,	Water scrubber
	3	Pigment Air Heater	1	FO	125 litres	25 mtrs	Stack
	4	Boiler 1	1	FO	541 Kg/Hr	26 mtrs	Stack
	5	Boiler 2 & 3	1	Briquette, Agro Mass/Coal	1792 Kg/hr	26 mtrs	Stack
	6	DG set	2	HSD	300 litres each	15 mtrs, 14.35 mtrs	Stack
	Proposed						
Nil							
Whether any deviation in fuel consumption and APC system observed compared to previous consent				N	Remarks:		

Compliance of existing unit in case applied for expansion C to E/ O/R	Y						
Existing JVS results Air	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)		
	1						
Compliance of Haz. Waste Condition Existing							
Details of Haz. Waste as applied	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	Used/Spent Oil	5.1	5985 Lits/A		CHWTSDF	
	2	Wastes/Residue containing oil	5.2	2998 Kg/A		CHWTSDF	
	3	Spent Solvent	20.2	14557 Kg/A		CHWTSDF	
	4	Process waste/Sludge residue containing acid or other toxic metal or organic complexes	26.1	180 MT/A		CHWTSDF	
	5	Gypsum Sludge from ETP	26.2	3000 MT/A		CHWTSDF	
	6	Spent Carbon	35.3	62195 Kg/A		CHWTSDF	

	7	Discarded Container/ barrels/liners used for hazardous wastes/chemicals	33.3	300 MT/A		CHWTSDF
Proposed						
Nil						
Whether any deviation in Hz waste generation					N	Remarks:
Compliance of Non-Haz. Waste						
Details of Non-Haz. as applied	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal	
	1	Metal Scrap	250 MT/A		Sold as Scrap	
	2	Glass Bottles	250 No		Sold as Scrap	
	3	Plastic Packaging	500 Kg/A		Sold as Scrap	
	4	Paper Packaging	150 MT/A		Sold as Scrap	
	5	Ash from Briquette/Agro Mass	2500 MT/A		Landfill/Sold to bricks manufacture	
	6	Ash from Coal	100 MT/A		Landfill/Sold to bricks	
	7	Any other (wood,	50 MT/A		Sold as Scrap	
	Proposed					
Nil						
Whether any deviation in Non-Hz waste generation and its disposal, observed					N	Remarks:
Water Cess	Returns filed upto:					Paid Upto:
Directions issued (if any)						
BG Details	Amount validity	Validity	BG obtained towards compliance of			
			a) consent condition		b) directions	
	Rs 10 lakh	30.05.2017	O & M of PCS		-----	
	Rs 2 lakh	30.06.2014	To carry out treatability study and water audit			
Details of BG forfeited/ enched for non compliance, if any:	N					
Submission of Environmental Statement	Y	Year	2012-13			
Detail of Fee paid	Amount:	Rs.1000	Terms:			

In case of 1st C to O, Compliance of C to E Conditions	N.A	Remarks:	
Other Relevant Information	<p>Industry has applied for consent to establish and operate for the proposed activity of repacking of Blue Pthalo pigment & Azo pigment in the existing plant. Industry is going to repack and relabel products manufactured outside the Clariant with Clariant label & packing. Industry has submitted proforma for assesment of pollution load. There is no generation of trade effluent, domestic effluent , air emissions as well as hazardous waste generation from the proposed activity. Industry is going to use existing manpower for the proosed acitivity. There is no increase in existing BUA due to proposed activity. Industy has stated that their products are not falling under the banned azo pigments in India.</p>		
Recommendation of SRO/RO	<p>SRO: Decision for grant of C to E may be taken after the submission of compliance report by the industry & verification of RRZ policy, if approved.</p>		

Fresh		CAC Item –						
Region : Nagpur		Section : CAC Cell			Date		12.08.2014.	
IIN no. SRO Nagpur II/I/R/L/47908000						CAC Tag	Y	
Name & Address	M/s. Ruchi Soya Industries Ltd. P.H. No- 76, Plot No- 249 and 310, Butibori Umred Road, Butibori Dist- Nagpur							
Industry Type	Solvent Extraction							
Industry Category	RED [R -66 Power generation plants (Except Wind, Solar & Mini Hydel)]							
Project details	1st Operate							
Consent applied for	Grant of Consent to 1st Operate			Applicati on date:	03.06.2013	Date of receipt at CAC cell	21.05.2014	
	Capital Investment in Rs. (Cr.)			products & by-products name			Max qty	
	*Existin g	Proposed	Total					
	Solvent Extracti on Rs. 82.0/-	Nil	Solvent Extracti on Rs. 82.0/-	Power			0.98 MW	
	Captive Power - 2.79		Captive Power - 2.79					
Applicability of	CRZ Clearanc e	RRZ (i.e. site falls in no developme nt zone as per RRZ policy)	Industri al location policy	Eco-sensitive	Moratoriu m	EC	Directio ns of MoEF for western ghats	
	N	Neither SRO nor industry has mentioned the distance of nearest River.	N	N	N	Not obtained Total BUA as per applicati on is 34580 sqr. mtr.	N	

*Existing consent details (Previous)		Consent no.	Consent granted date	Validity	Capital Investment in Crs
	C to O	BO/WPAE/EIC No- NG-4206-10/R/CC/51	04.06.2011	31.12.2014.	Rs. 82 Cr.
	C to E for power generation	BO/JD (WPC)/RO Nagpur/EIC NG-4544-11/O/CC-1627	26.02.2013	C to E	Rs. 2.79 Cr.
Existing Production qty (Products & By-Products)	Power - 0.98 MW				
Compliance of Water Pollution Related Conditions					
Details of water consumption as applied :		Purpose			Water consumption in CMD
	1	Industrial Cooling, spraying in mine pits or boiler feed			200
	2	Domestic purpose			0
	3	Processing whereby water gets polluted & pollutants are easily biodegradable			0
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic			Nil
	Whether any deviation in water consumption observed compared to previous consent	N	Remarks: NA.		
Details of effluent generation as applied :	1. Trade Effluent- Nil CMD.		3. Disposal Detail - NA		
	2. Treatment Steps: NA		4. Adequate land available:- NA		
	5. Domestic Effluent - Nil CMD		7. Disposal Detail - NA		
	6. Treatment Steps: NA		8. Adequate land available:- NA		
		Whether any deviation in effluent generation observed compared to previous consent	N	Remarks: NA.	
Compliance of existing unit in case applied for expansion C to E/ O/R	NA				

In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load		NA	b) Performance of CETP		NA	
Existing JVS results Effluent	Sr.no.	Date of Visit	Board official's name:		Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)	
	1	04.07.2013	K. M. Aucharmal		Not mentioned	Not mentioned.	
Compliance of Air Pollution Related Conditions							
Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	Boiler (16 TPH)	1	Coal	68 MT/D	40	Dust Collector & bag filter provided.
	1	Boiler (16 TPH)		FO	1 KL/D		
Whether any deviation in fuel consumption and APC system observed compared to previous consent					Y	Remarks: As per C to E fuel consumption of Coal is 18 MT/D. Also in the C to E Biomass is mentioned as fuel, now ind. has not mentioned the same.	
Compliance of existing unit in case applied for expansion C to E/ O/R	Not complied. As per C to E industry should provide wet scrubber but industry has failed to provide the same.						
Existing JVS results Air	Sr.no.	Date of Visit	Board official's name:		Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)	
	Results of existing unit are not submitted.						
Compliance of Haz. Waste Condition							

Compliance of Haz. Waste Condition.	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	Nil						
Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent					N	Remarks: NA	
Compliance of Non-Haz. Waste							
Details of compliance of non-hazardous waste.	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal		
	-----NIL-----						
Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent					N	Remarks: NA	
Water Cess	Returns filed upto:		Existing unit - Regularly.		Paid Upto:	Existing unit Dec. 2012	
Directions issued (if any)	NO						
BG Details	Amount validity	Validity	BG obtained towards compliance of				
			a) consent condition		b) directions		
NO							
Details of BG forfeited/encashed for non compliance, if any:	NA						
Submission of Environmental Statement	Y	Year For existing unit - April-2012 to 31st March-2013					
Detail of Fee paid	Amount :	Rs.- 15100/-	Terms:	One Terms			
In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks :	NA				
Recommendation of SRO/RO	SRO:- Consent to Operate may be granted for the period up to 1 year.						

Resubmission Item

**M/s. Raymond Ltd.,
Plot no E-1(B), E-11(B), E-1 & E-1/2.
MIDC Jalgoan, Dist. Jalgoan,
Maharashtra**

Remarks:-

The application for grant of renewal of consent to operate with increased C.I. & Production and amalgamation of two consent was placed before CAC held on 28.08.2014 (minutes of meeting enclosed) during the meeting it was decided to keep the case for abeyance for renewal of consent with amalgamation with increased CI & production and call the verification report from SRO on following points.

- 1] Providing Closed pipeline for carrying effluent from various units to ETP
- 2] Providing Arrangement for treated effluent recycle and reuse atleast 50% along with Multiple Effect Evaporator (MEE).
- 3] Providing adequate Land available for disposal of the treated effluent (@ 20 M3/Acre) only in case the industry proposes to use the treated effluent for irrigation and gardening.
- 4] To provide flow meter and pH meter at the outlet of treated effluent plant.
- 5] Providing Ash Collection and Disposal arrangements
- 6] Hazardous Waste as per the HW (M, H & TM) Rules, 2008.
- 7] Towards Operation & Maintenance of the Effluent Treatment Plant to achieve disposal standards.
- 8] Towards Operation and Maintenance of Air Pollution Control Devices to achieve emission standards.
- 9] Increased total BUA due to increased CI need to be verify for applicability of EC

As per CAC decision, information was called from SRO Jalgoan-I vide email dated 03.09.2014 (copy enclosed).

Accordingly, SRO has submitted the verification report vide letter dated 03.09.2014 (copy enclosed) which is as below –

Sr. No.	Particulars	Compliance
1	Providing Closed pipeline for carrying effluent from various units to ETP	Industry has provided closed pipeline for carrying effluent from various units to ETP.
2	Providing Arrangement for treated effluent recycle and reuse at least 50% along with Multiple Effect Evaporator (MEE).	They have not provided arrangement for at least 50% treated effluent recycle or reuse, as reported by the representative industry is in the planning to provide RO plant and then recycling or reusing of 50% treated effluent is possible. At present all the effluent is disposing through on land for gardening.
3	Providing adequate Land available for disposal of the treated effluent (@ 20 M3/Acre) only in case the industry proposes to use the treated effluent for irrigation and gardening.	Industries total effluent is 1090 CMD, hence @ 20 m3/acres, industry required 50.5 acres of land, but they have only 23.43 acres of land. The available land is not adequate.

Sr. No.	Particulars	Compliance
4	To provide flow meter and pH meter at the outlet of treated effluent plant.	Industry has provided flow meter to the ETP outlet and not provided pH meter, as informed by representative they will install the pH meter at ETP outlet within a week.
5	Providing Ash Collection and Disposal arrangements	They are collecting the boiler ash and storing in the open place with water sprinkling arrangements and disposing the same to the Brick manufactures.
6	Hazardous Waste as per the HW (M, H & TM) Rules, 2008.	They are drying hazardous waste i.e. ETP sludge in the filter press and stored in RCC room in bags and disposing through CHWTSDf. Last manifest produced of dated 04.07.2014.
7	Towards Operation & Maintenance of the Effluent Treatment Plant to achieve disposal standards.	They have provided primary and secondary type ETP and regularly operating the same but maximum time the analysis results for BOD & COD parameters are exceeded the consented standards.
8	Towards Operation and Maintenance of Air Pollution Control Devices to achieve emission standards.	They have 10 ton capacity boiler running on coal as fuel and provided Air pre-heater, Mechanical dust collector & Bag filters as Air Pollution Control system, but out of eight stack sampling results for last year four stack sampling results for TPM parameters are exceeded the consented standards.
9	Increased total BUA due to increased CI need to be verify for applicability of EC	They have total BUA 43620 Sq. mtrs. on ground + 7470 Sq. mtrs on first floor, which is built up in 2010 i.e. at the time of establishment and no new built up area.

RESUBMISSION

CAC AGENDA

M/s Pancard Clubs Ltd.,
(Hotel United 21), Survey No. 29,
Gokulnagar Panch Pakadi,
L.B.S. Road, Thane

Remarks:

The hotel authority's request was placed in CAC meeting dtd 9.9.2014 and was discussed as below:

"Industry has requested to grant reply period upto 11.9.2014 as they have received the SCN letter on 5.9.2014.

It was decided to consider their request for grant of time period to reply to SCN and revert to CAC after the receipt of their reply."

Meanwhile Hotel authority vide email dtd 10.9.2014 submitted reply to SCN as below:

1. With reference to increase in CI, we clarify the subject as follows. The CI shown during previous C to O approval was upto 31.1.2014. While considering above CI, there were certain building works, furniture & fixtures work, façade work, building lift work entrance main gate work, gym work & equipment thereof etc. which were in progress post 31.1.2010 & hence the final bill were not raised for the said work. The same were treated as work in progress till 31.1.2010 as per the standard accounting procedure.
2. However all the work under progress were completed & final bills were booked into our books of accounts till 31st March 2010 in the same financial year, thereby resulting in to addition in capital investment between 1.2.2010 till 31.3.2010 amounting to Rs. 38,85,76,988/- The additional figure in CI was due to existing pending works under progress which were completed during the end of F.Y. 2009-2010. During then there was substantial addition in existing Plant & machinery, furniture and fixtures, painting and furbishing etc. The statement of account mentioning the additional details of the same is enclosed herewith for your ready reference. Auditor certificate submitted to your good office on 9.5.2014 whereby auditor has shown the additional figure of Rs. 388576988/- in CI for the period 1.2.2010 till 31.3.2010.
3. So, the CI for financial year 2009-10 as per books of account post 31.1.2010 was Rs. 840024022/ Hence, the increase in the same was purely based upon existing work in progress during F.Y. 2009-10. The said work was pertaining purely towards completion of existing interior & exterior of hotel building, plant & machineries etc & BUA is not at all increased.
4. Hence, there is no any sort of increase in BUA. The BUA till date is same as previous C to O, i.e. 5700.91 sq.m. the same can be verified by your good office as & when required.
5. Regarding the arrangement of recycling 80% of raw discharge to treated effluent & its subsequent treatment before re use, we have earlier communicated to your office on 14.3.2014 the details of the process flow description of the sewage traetemnt plant & the tertiary treatment before recycling the same for the secondary uses viz., gardening flush etc is been attached for your ready reference. The same has been complied since 2010.
6. Pancard Clubs Ltd., is having various other hotels all across India. The balance sheet includes the financials of various other hotles as well as timeshare business activity of our company. Hotel Unit 21 Thane, a unit of Pancard Clubs Ltd., has got no separate balance sheet & hence the same has not been submitted to your good office on yearly basis & instead the auditor's certificate was submitted. Still, as mentioned in SCN we have

extracted herewith the balance sheet of United-21 Thane (certified by our auditor) for F.Y. 2009-10, 2010-2011, 2011-12 & 2012-13 for your ready reference & enclosed herewith.

From the reply it is seen CI is increased in 2010 itself but consent fees was not obtained for the same. Also consent was granted for Establish and Operate with CI of Rs. 45.14 crs as as per old fee structure. As consent fees calculation is complex in this matter, it is proposed that account section may look into the calculation of consent fees.

There is no increase in BUA as per hotel authority's claim.

For the issue of 80% recycle and reuse of treated effluent and remaining discharge into TMC as per previous consent condition, we may ask hotel authority to install flow meter at discharge point and monitoring regularly and obtain BG of Rs. 5 lakh towards compliance of the same, as their reply does not assure that treated effluent is 80% recycled and remaining is discharge into sewer.

We may consider the application for grant of renewal of consent to operate subject to obtaining additional consent fees as calculated by accounts section and by imposing above condition and BG of Rs. 5 lakh towards O & M of pollution control system

Fresh		CAC Item –						
Region : Raigad		Section : CAC Cell			Date		12.08.2014.	
IIN no. SRO Raigad I/I/R/L/88248000						CAC Tag	Y	
Name & Address	M/S. Frigorifico Allana Limited, Village : Sarsan, Old Pen - Khopoli Road, Khopoli, Tal. Khalapur, Dist. Raigad.							
Industry Type	Agro Base							
Industry Category	RED [R -83 Solvent extraction]							
Project details	Existing project							
Consent applied for	Renewal of Consent with increase CI & expansion.			Applicati on date:	28.03.2014	Date of receipt at CAC cell	04.06.2014.	
	Capital Investment in Rs. (Crs.)			products & by-products name			Max qty	
	*Existin g	Proposed	Total					
	Rs. 199/-	Rs. 25.97/-	Rs. 224.97/-	Palmolein			30000 MT/M	
				Refined Sunflower Oil			4500 MT/M	
				Refined Soyabean Oil			4500 MT/M	
				Vanaspati			6000 MT/M	
			Margarine & Shortening			6000 MT/M		
			Spaeciality Fats Based on Plam Kernel Oil			3000 MT/M		
Applicability of	CRZ Clearanc e	RRZ (i.e. site falls in no development zone as per RRZ policy)	Industrial location policy	Eco-sensitive	Moratoriu m	EC	Directions of MoEF for western ghats	
	N	Y	N	N	N	N	N	
		River Patalganga - A-II Class - 0.5 Km.						
*Existing consent details (Previous)		Consent no.			Consent granted date	Validity	Capital Investment in Crs	
	C to O	BO/JDWPC/EIC-RD-2548-13/O1st/CAC-5466			27.06.2013	31.03.2014	Rs. 199.0/-	

Existing Production qty (Products & By-Products)	1) Palmolein - 9000 MT/M; 2) Refined Sunflower Oil - 4500 MT/M; 3) Refined Soyabean Oil - 4500 MT/M; 4) Vanaspati - 6000 MT/M; 5) Margarine & Shortening - 6000 MT/M; 6) Spaeciality Fats Based on Plam Kernel Oil - 3000 MT/M.				
Compliance of Water Pollution Related Conditions					
Details of water consumption as applied :		Purpose			Water consumption in CMD
	1	Industrial Cooling, spraying in mine pits or boiler feed			515
	2	Domestic purpose			20
	3	Processing whereby water gets polluted & pollutants are easily biodegradable			80
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic			Nil
	Whether any deviation in water consumption observed compared to previous consent		N	Remarks: NA.	
Details of effluent generation as applied :	1. Trade Effluent- 50 CMD.		3. Disposal Detail - 100 % recycle.		
	2. Treatment Steps: Primary, Secondary & Tertiary, RO & MEE provided.		4. Adequate land available:- NA as zero discharge		
	5. Domestic Effluent - 20 CMD		7. Disposal Detail - On land for gardening.		
	6. Treatment Steps: STP provided.		8. Adequate land available:- Y. Total 10 acres land available.		
	Whether any deviation in effluent generation observed compared to previous consent		N	Remarks: NA.	
Compliance of existing unit in case applied for expansion C to E/ O/R					
In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load	NA	b) Performance of CETP	NA	
Existing JVS results Effluent	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with

							value)
Results are not submitted.							

Compliance of Air Pollution Related Conditions

Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	Boiler (25 TPH)	1	Coal	120 T/D	45	Cyclon, Bag filters provided.
	2	Thermosyphon Heater (3 nos.)	1	FO / HSD	17.53 KL/D	35	
	5	DG set of 750 KVA	1	---	---	4.5	
	6	DG set of 200 KVA	1	---	---	4.5	
	Whether any deviation in fuel consumption and APC system observed compared to previous consent					Y	Remarks: As per previous Consent Coal consumption is about 71.38 MT/D, now industry has applied for 120 MT/D
Compliance of existing unit in case applied for expansion C to E/ O/R							
Existing JVS results Air	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)		
	Results not submitted.						

Compliance of Haz. Waste Condition

Compliance of Haz. Waste Condition.	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	Spent Catalyst	34.3	360 MT/M	---	To authorized reprocessor.	Y

	2	Chemical Sludge from waste water treatment	34.3	25 MT/M	---	MWML	
	3	Spent Oil	5.1	2 MT/A	---	Sale to authorized party	
	Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent				N	Remarks: NA	

Compliance of Non-Haz. Waste

Details of compliance of non-hazardous waste.	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal
	Nil				
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent			N	Remarks: NA

Water Cess	Returns filed upto:	Feb-14	Paid Upto:	Feb-14
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Directions issued (if any)	NO
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BG Details	Amount validity	Validity	BG obtained towards compliance of	
			a) consent condition	b) directions
	Rs. 5.0 Lakh	31.07.2014	Towards O & M of ETP & APC devices so as to achieve the Consented standards.	

Details of BG forfeited/ encashed for non compliance, if any:	NA
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Submission of Environmental Statement	---	Year	Details not submitted.
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Detail of Fee paid	Amount:	Rs.- 398000/- Rs.- 398000/- Rs.- 398000/- Rs.- 150000/- Rs. 155871/-	Terms:	Three Terms
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In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks:	NA
Recommendation of SRO/RO	<p>SRO:- Consent may be considered for plain renewal for existing products only. As the unit is located about 400 to 500 mtrs. from Patalganga River of A-II zone.</p> <p>RO:- Remarks of RO are separately attached.</p>		

Fresh		CAC Item –					
Region : Pune		Section : CAC Cell		Date			
IIN no. SRO Pune I//R/L/05023000						CAC Tag	Y
Name & Address	Government Medical College and Hospital, P-107, Baramati Industrial area, Tal-Baramati, Dist-Pune.						
Industry Type	HCE with more than 201 beds						
Industry Category	R26						
Project details	Green field project						
Institution details	Government						
Commissioning date	30.6.2015		Whether Prior to 4.6.2012		N		
Population of city	NA						
Combined Consent and Authorisation applied for	Consent to Establish		Application date:	C- 10.7.2014; A-NA	Date of receipt at CAC cell	C- 27.8.2014, A- NA	
	Capital Investment in Rs. (Crs.)			HCE with total no. of beds			500
	*Existing	Proposed	Total				
		500	500	Existing: NEW- 500	Expansion:	Nil	
Applicability of	CRZ Clearance	RRZ (i.e. site falls in no development zone as per RRZ policy)	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats
	N	N	N	N	N	Y	N

						EC granted on 6.9.2014 for Plot area is 93153 sq.m. & total BUA (FSI+Non-FSI) of 105565.25 sq.m.	
*Existing consent details /BMW Authorisation (Previous)		Consent /Authorisation no.		Consent/Authorisation granted date	Validity	Capital Investment in Crs	
	C to E/O/R	NA		NA	NA	NA	
	BMW Authorisation	NA		NA	NA	NA	
Existing Activity	NA						
Compliance of Water Pollution Related Conditions							
Details of water consumption as applied :		Purpose				Water consumption in CMD	
	1	Industrial Cooling, spraying in mine pits or boiler feed				150 (recycled)	
	2	Domestic purpose				420 CMD	
	3	Processing whereby water gets polluted & pollutants are easily biodegradable				50 CMD(lab use)	
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic					
	Whether any deviation in water consumption observed compared to previous consent		NA	Remarks: NA			
Details of effluent	1. Trade Effluent- 50 CMD			3. Disposal Detail - Sent to STP for further biological treatment			

generation as applied :	2. Treatment Steps: primary and tertiary treatment. proposed ETP with 50 CMD capacity		4. Adequate land available- 16505 sq.m.				
	5. Domestic Effluent - 380 CMD		7. Disposal Detail - Recycle and reuse for green belt development & cooling tower make-up (80 m3 On land for gardening & 150 m3/d for cooling 195 m3 to artificial pond)				
	6. Treatment Steps: STP of 500 CMD proposed. with primary+secondary+ tertiary treatment steps		8. Adequate land available 16505 sq.m.				
	Whether connected to public sewer		N	If yes, whether terminal Sewage treatment plant present		N	
	Whether any deviation in effluent generation observed compared to previous consent		NA	Remarks:			
	Whether upgradation of ETP or STP required		NA	Remarks:			
Existing JVS results Effluent	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)		
	1	Not reported					
Compliance of Air Pollution Related Conditions							
Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height mtrs	APC system Detail
	1	DG set (5x1000 KVA)	5	Diesel	152 lit/hr	6.3	Acoustic enclosure proposed
	Whether any deviation in fuel consumption and APC system observed compared to previous consent				NA	Remarks:	
Compliance of Bio-Medical Waste Condition							

Details of Bio-Medical waster generation as applied	Sr. no.	Type Of Waste	Categ ory	Quan tity & UoM	Segregation Color coding	Treatme nt and Disposal	Submissi on of Annual return (FORM-II)
	1	Human Anatomical waste	Cat -1	975 Kg/M	Yellow	Incinerati on	NA
	2	Microbiol ogy and biotechn ology waste	Cat-3	750 Kg/M	Yellow	Incinerati on	
	3	Waste Sharps	Cat -4	975 Kg/M	Blue / white translucent	Disinfecti on (chemica l treatmen t)and mutilatio n / shreddin g	
	4	Discarde d Medicines and Cytotoxic drugs	Cat-5	750 Kg/M	Yellow	Incinerati on	
	5	Soiled Waste	Cat -6	1395 kg/M	Yellow	Incinerati on	
	6	solid waste (items) contamin ated with Blood)	Cat -7	2450 Kg/M	Red	Disinfecti on (chemica l treatmen t) autoclavi ng / and mutilatio n / shreddin g	
	Whether any deviation in Bio-Medical waste generation and its disposal, observed compared to previous consent /authorisation					NA	Remarks:

Whether captive incineration required	NA	Whether cofirming to standards as per BMW rules	NA
If yes, Whether adequate captive incineration provided	NA		
Whether deep burial required	NA	Whether cofirming to standards as per BMW rules	NA
If, yes Whether deep burial provided	NA		
Whether membership of CBMWTSDF obtained			

Name and address of the CBMWTSDF M/s. Jai Bhavani Bio-Medicare Systems, Plot no.G-170, MIDC, Tal-Baramati, Dist-Pune-413 102.

Compliance of Non-Haz. Waste

Details of non-hz waste generation as applied	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal
	1	Bio-degradable waste	16.68 MT/M		Sale
	2	non-biodegradab;e	20.01 MT/M		Sale to recycler
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent			NA	Remarks:
Water Cess	Returns filed upto: NA			Paid Upto:	NA
Directions issued (if any)					
BG Details	Amount	Validity	BG obtained towards compliance of		
			a) consent /Authorisation condition	b) directions	
	NA			-----	
Details of BG forfeited/ enchased for non compliance, if any:	NA				

Submission of Environmental Statement	NA	Year		
Detail of Fee paid	Consent fees	Rs. 1000000 + 100/-	Authorisation fees	Nil
C to E/ previous consent/Authorisation condition compliance	NA	Remarks :	NA	

Fresh CAC Item –							
Region: Ratnagiri			Section : CAC Cell		Date		
IIN no. SRO Ratnagiri //R/L/03099000					CAC Tag	Y	
Name & Address	I log Ports Pvt. Ltd. At- Nate,Tal. Rajapur						
Industry Type	Ports and Harbours, Jetties and dredging operations						
Industry Category	Red						
Project details	Green field Project						
Consent applied for	C To E for captive jetty for coal handling			Applicat ion date:	26.05.2014	Date of receipt at CAC cell	23.07.2014
	Capital Investment in Rs. (Cr.)			products & by-products name			Max qty
	*Existin g	Proposed	Total				
	-	135	135	Green Field captive jetty for coal handling			As per proposed EC/ CRZ clearance
Applicability of	CRZ Cleara nce	RRZ (i.e. site falls in no developm ent zone as per RRZ policy)	Industr ial locatio n policy	Eco-sensitiv e	Moratori um	EC	Directions of MoEF for western ghats
	Y	N	N	N	N	Y	N
	Applied for CRZ					Applied for EC	
*Existing consent details (Previous)		Consent no.			Consent granted date	Validity	Capital Investmen t in Crs
	NA						
Existing Production qty (Products & By-Products)	NA						

Compliance of Water Pollution Related Conditions					
Details of water consumption as applied :		Purpose			Water consumption in CMD
	1	Industrial Cooling, spraying in mine pits or boiler feed			10
	2	Domestic purpose			10
	3	Processing whereby water gets polluted & pollutants are easily biodegradable			10
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic			Nil
	Whether any deviation in water consumption observed compared to previous consent		No	Remarks:	
Details of effluent generation as applied :	1. Trade Effluent- Nil		3. Disposal Detail - NA		
	2. Treatment Steps: septic tank and soak pit		4. Adequate land available :- NA		
	5. Domestic Effluent - 6 CMD		7. Disposal Detail - Septic tank Soak pit		
	6. Treatment Steps: NA		8. Adequate land available : NA		
	Whether any deviation in effluent generation observed compared to previous consent		NA	Remark:	
Compliance of existing unit in case applied for expansion C to E/ O/R	NA				
In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load	NA	b) Performance of CETP	Satisfactory/ Not Satisfactory	
Existing JVS results Effluent	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)

No Visit report enclosed

Compliance of Air Pollution Related Conditions

Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height	APC system Detail
	1	DG Set (1X50 KVA)	1	Diesel	100 Ltrs/day	5.0 mtrs.	Accoustic systems
	Whether any deviation in fuel consumption and APC system observed compared to previous consent				Yes	Remarks:	

Compliance of existing unit in case applied for expansion C to E/ O/R	NA						
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Existing JVS results Air	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)		
	1	NA		NA			

Compliance of Haz. Waste Condition

Details of hazardous waste generated as applied	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	used/spe nt oil	5.1	0.05 MT		sale	
Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent					NA	Remarks:	

Compliance of Non-Haz. Waste

Details of non-hz waste generated as	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal	
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applied	NIL						
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent			No	Remarks:		
Water Cess	Returns filed upto:	NA			Paid Upto:		
Directions issued (if any)	N						
BG Details	Amount validity	Validity	NA				
			a) consent condition			b) directions	
	NA					-----	
Details of BG forfeited/ encashed for non compliance, if any:	NA						
Submission of Environmental Statement	Not Reported	Year					
Detail of Fee paid	Amount :	270000	Terms :				
In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks:					

Recommendation of SRO/RO	<ol style="list-style-type: none"> 1.The industry has applied for consent to establish for the Green Field Cargo Handling port having capacity 4.5 MTPA. 2.The site of the proposed port is located on arabian sea- shore at S. No. 141 to 188 village nate Tal. Rajapur dist. Ratnagiri. 3.The proposed site is @ 5.0 km away from the ratnagiri -nate-rajapur state highway @ 30.0 km away from the national highway no 17 and @ 4 km away from the habitation. 4. The industry has obtained the NOC of grampanchayat Nate and permission of district collector ratnagiri copy of letter is enclosed. 5.The industry has been obtained the permission of maharahtra Maritime Board vide letter No. MMP/Planning/I Log Ports (LOI)/1765 dated 02.08.2012 for setting up of captive jetty. copy of the letter is enclosed. 6. A copy pre- feasibility report submitted by the industry is enclosed. 7. As per the letter of MoEF, Gol, New Delhi, vide letter dater 13.11.2013 and 20.12.2013 the village Nate Tal. Rajapur Dist. Ratnagiri was not included in the list of villaged of Ecologically Sensitive Area. 8. As per the notification of the MoEF, the proposed site may attract the Environment Clearance, as well as CRZ clearance. 9. In the view of the above the consent to Establish may be granted by incorporating the condition of obtaining Environmental clearance and CRZ clearance, if approved please.
Other Relevant Information	<p>Industry has obtained permission from directorate of industries to purchase agricultural land of 429.564 ha to establish green field port alongwith logistic and ware housing hub under the Mumbai tenancy and agricultural land Act 1948 date 5.2.2011.</p>

Fresh							
Region : Pune			Section : CAC Cell			Date	
IIN no. SRO Pimpri Chinchwad//R/L/02597000						CAC Tag	Y
Name & Address	M/s Thermax Ltd., Plot No.D-7,D-13 & D-1 Block, MIDC Chinchwad, Pune-411019						
Industry Type	Heavy Engineering						
Industry Category	R27						
Project details	Consent to establish (expansion) for coal based syngas combustor						
Consent applied for	Consent to Establish (Expansion)			Applicati on date:	16.04.2014	Date of receipt at CAC cell	09.07.2014
	Capital Investment in Rs. (Crs.)			products & by-products name			Max qty
	*Existin g	Proposed	Total				
	121.67	9.85	131.52	1	Syngas (only for research & testing purpose)	194 MT/Month	
Applicability of	CRZ Clearan ce	RRZ	Industri al location policy	Eco-sensitive	Moratori um	EC	Directions of MoEF for western ghats
	N	N	N	N	N	N	N

		River Pawna (AIV class) is 2 km				As per applicati on existing total BUA is 1900 Sq. mtrs. & Expansi on BUA is 182.04 Sq. mtrs i.e. total BUA is 2082.04 Sq. mtrs.
*Existing consent details (Previous)	Sr. no.	Consent no.		Consent granted date	Validity	Capital Investment in Crs
	1	BO/JD(APC)/EIC NO PN-10642-11 /R/CC - CACC-231		03.02.2012	28.02.2015	121.67
Existing Production qty (Products & By-Products)	1) Industrial chiller - 660 Nos/Year 2) Industrial boiler & heatre- 5020 Nos /Year 3) Aqueous Solution(Lithium Bromide) - 600 MT/Year					
Compliance of Water Pollution Related Conditions						
Details of water consumption as applied :	Sr. No.	Purpose				Water consumption in CMD
	1	Industrial Cooling, spraying in mine pits or boiler feed				3.6
	2	Domestic purpose				3
	3	Processing whereby water gets polluted & pollutants are easily biodegradable				10.8
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic				
	Whether any deviation in water consumption observed compared to previous consent			N	Remarks:	
Details of effluent	1. Trade Effluent- 1.4 CMD (Existing-70 CMD &		3. Disposal Detail - Recycled & Reused			

generation as applied :	Proposed-1.4 CMD)				
	2. Treatment Steps: Existing ETP of 100 CMD provided which consist of primary, and tertiary treatment system		4. Adequate land available: Area details not given		
	5. Domestic Effluent - 2 CMD (Existing-350 CMD & Proposed-2 CMD)		7. Disposal Detail - Recycled & Reused remaining on land for gardening		
	6. Treatment Steps: Existing STP of 600 CMD provided which consist of primary, secondary and tertiary treatment system		8. Adequate land available: Area details not given		
	Whether any deviation in effluent generation observed compared to previous consent		N	Remarks: Proposed unit	
Compliance of existing unit in case applied for expansion C to E/ O/R	Y, SRO vide email dated 06.09.2014 submitted the compliance status of existing unit (copy enclosed)				
In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load	NA	b) Performance of CETP	NA	
Existing JVS results Effluent	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)
	ETP				
	1	24.07.2013		Y	N (BOD-96 mg/lit, COD-268 mg/lit)
	2	14.10.2013		Y	N (BOD-96 mg/lit)
	3	21.01.2014		Y	N
	STP				
	1	24.07.20		Y	Y

		13			
2	12.08.20	13		Y	Y
3	14.10.20	13		Y	Y
4	03.04.20	14		Y	Y

Compliance of Air Pollution Related Conditions

Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	Syngas Combustor	1	Syngas Diesel	350 Kg/hr 20 kg/hr	30.5	Cyclone dust collector & Wet scrubber will be provided
	Whether any deviation in fuel consumption and APC system observed compared to previous consent				N	Remarks: Proposed unit	

Compliance of existing unit in case applied for expansion C to E/ O/R	Y
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Existing JVS results Air	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)

Compliance of Haz. Waste Condition

Details of compliance of Haz. Waste	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	NA						

	Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent			N	Remarks:		
Compliance of Non-Haz. Waste							
Details of compliance of Non Haz. Waste	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal		
	1	Empty Jumbo Bags used for Coal	1224 Nos/Y		Reused		
	2	Wooden crates used for coal	600 Nos/Y		Reused		
	3	Wooden Box	500 Kg/Y		Sale to authorized vendor		
	4	Cartons	100 Nos/Y		Sale to authorized vendor		
	5	Ash	875 Ton/Y		Sale to authorized vendor/Landfill		
	6	Sludge filter cake	91 ton/Y		CHWTSDF		
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent			N	Remarks: Proposed unit		
Water Cess	Returns filed upto:	Apr-14			Paid Upto:	May-14	
Directions issued (if any)	No						
BG Details	Amount validity	Validity	BG obtained towards compliance of				
			a) consent condition		b) directions		
	Rs. 5 lakhs	24.05.2013	Provide separate full fledged sewage treatment plant.				
Details of BG forfeited/ encashed for non compliance, if any:	No						
Submission of Environmental Statement	Y	Year	2012-13				

Detail of Fee paid	Amount : Rs. 25,100/-	Terms:	CtoE	
In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks:		
Recommendation of SRO/RO	<p>SRO: Remarks of FO may please be seen. It is submitted that decision for grant of CtoE for the expansion project may be taken after receipt of compliance report from the industry, if approved.</p> <p>RO: SRO's remarks may please be seen. Existing unit applied for consent to establish for new project (only research & testing purpose). Unit is located in MIDC Chinchwad area & about 2 km from river Pawna in A-IV class. Industrial effluent & Domestic effluent will be treated in existing ETP & STP. Unit has proposed to provide coal based syngas combustor for the same they have proposed to provide cyclone dust collector & wet scrubber. Capital investment of existing unit is 121.67 Cr & CI of proposed activity is 9.85 Cr. This office as well as SROPC has issued query letter for additional information. Industry has submitted their clarification. Considering the above facts decision regarding grant of consent may be taken at higher level.</p>			

Fresh		CAC Item –			
Region : Pune		Section :		Date	
CAC Cell					
IIN no.SROSatara/I/R/L/90232000				CAC Tag	
Name & Address		Umicore Autocat India Pvt. Ltd.Survey Nos. 1295/1296/1122/1140/1129, Plot No. 03, Vill- Mauje Shirwal,Taluka-Khandala,Dist-Satara, PIN Code-412801, Maharashtra, India.			
Industry Type		Basic Chemicals and electro chemicals and it derivatives			
Industry Category		R-05			
Project details		Green Field project			
Consent applied for		1st operate		Applic ation date:	06.06. 2014
				Date of receipt at CAC cell	09.07.2 014
		Capital Investment in Rs. (Crs.)		products & by- products name	
		*Exis ting	Proposed	Total	Max qty
		90.26 (C to E)	0	90.26	1
					Emission Control catalysts
					8,33,33 4 Nos/M
					2
					Precious Metals Containing solutions
					2 M.T/M
					3
					Precious Metals Containing slurry/cake
					2 M.T/M

Applicability of	CRZ Clearance	RRZ (i.e. site falls in no development zone as per RRZ policy)	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats
	N	N, 2.227 km from Nira river All class	N	N	N	N	N
*Existing consent details (Previous)	Consent no.				Consent granted date	Validity	Capital Investment in Crs
	C to E	Formate 1.0 BO/AST/PN-17291-13/12th/CAC/8852			21.10.2013	COU	90.26
Existing Production qty (Products & By-Products)	C to O: Same as above						
Compliance of Water Pollution Related Conditions							
Details of water consumption as applied :		Purpose					Water consumption in CMD
	1	Industrial Cooling, spraying in mine pits or boiler feed					0
	2	Domestic purpose					10
	3	Processing whereby water gets polluted & pollutants are easily biodegradable					30
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic					2
Whether any deviation in				N	Remarks:		

	water consumption observed compared to previous consent			
Details of effluent generation as applied :	1. Trade Effluent- 16 CMD		3. Disposal Detail - recycled to maximum for toilet flushing and remaining on land for gardening	
	2. Treatment Steps: Combined waste water treatment of capacity 24 CMD consisting of Primary+ Secondary+ Tertiary for domestic and industrial effluent.		4. Adequate land available:13 acres	
	5. Domestic Effluent - 8 CMD		7. Disposal Detail -	
	6. Treatment Steps: Same as above		8. Adequate land available	
	Whether any deviation in effluent generation observed compared to previous consent		N	Remarks:
Compliance of existing unit in case applied for expansion C to E/ O/R	Y			
In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load	N.A	b) Performance of CETP	N.A

Existing JVS results Effluent	Sr.no	Date of Visit	Board official's name:		Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)	
	N.A						
Compliance of Air Pollution Related Conditions							
Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	DG set (200 KVA)	1	HSD	35 Kg/Hr	3 above the roof	
	2	Fire fighting Pump	1	HSD		1.5 above the roof	
	3	Process stacks	11	—	—	14 each	Scrubber
	Whether any deviation in fuel consumption and APC system observed compared to previous consent					N	Remarks:
Compliance of existing unit in case applied for expansion C to E/ O/R	Y						

Existing JVS results Air	Sr.no	Date of Visit	Board official's name:	Wheth er sampl e collec ted or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)
	N.A				

Compliance of Haz. Waste Condition

Details of Haz. Waste as applied	Sr. no.	Type Of Waste	Cate gory	Quan tity & UoM	Treat ment	Dispo sal	Submi ssion of Annual return (FROM -IV)
	1	Used /spent oil	5.1	2.5 Kg/D		By sale to author ized reproc essor	N.A
	2	Filter, Cartridges, rags, cotton wiper, other miscellaeou s oily waste	5.2	2.5 Kg/D		To CHWT SDF.	
	3	Chemical sludge from waste water treatment	34.3	35 Kg/D		To CHWT SDF.	
	4	Spent solvents	20.2	50 Kg/D		To CHWT SDF.	

	5	Wastes and residues and sludge	21.1 & 23.1	5 Kg/D		To CHWT SDF.
	6	Discarded containers / barrels / liners	33.3	37 No		To CHWT SDF.
	7	(Other Waste:Contaminated personal protective equipment(PPES), other miscellaneous industrial & laboratory waste etc.	Schedule-II	7.5 Kg/D		To CHWT SDF.
	Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent				N	Remarks:
Compliance of Non-Haz. Waste						
Details of Non-Haz. as applied	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal	
	1	Used/Damaged Pallets (Wooden or Plastic)	15 Nos/M		Local Municipality	
	2	Card-Board & other packaging material	150 Kg/M		Local Municipality	
	3	Substrates out of specification (ceramic)	150 Kg/M		Sent back to the vendor	

	4	Raw Materials out of specification	20 Kg/M		Sent back to the vendor
	5	Various types of non contaminated empty containers (Bottels, bags, packaging materials, drums, IBCs)	50 Kg/M		Sent back to the vendor or Local Municipality
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent			N	Remarks:
Water Cess	Returns filed upto:			Paid Upto:	
Directions issued (if any)	N.A				
BG Details	Amount validity	Validity	BG obtained towards compliance of		
			a) consent condition	b) directions	

Details of BG forfeited/ enchased for non compliance, if any:	N.A				
Submission of Environmental Statement	N.A	Year			

Detail of Fee paid	Amount:	Rs. 375000 + 100	Terms:	3 years
In case of 1st C to O, Compliance of C to E Conditions	Y	Remarks:		
Other Relevant Information	Industry has complied with C to E conditions as reported by SRO. Industry has provided fume extraction system followed by scrubber and central deduster unit. Industry has obtained membership of CHWTSDF.			
Recommendation of SRO/RO	SRO/RO: First consent to operate may be granted.			

Fresh CAC Item –							
Region : Pune			Section : CAC Cell		Date	18.09.2014	
IIN no. 02933000					CAC Tag		Y
Name & Address	DSM India Pvt Ltd. Plot No. F-40, MIDC Ranjangaon, Tq. Shirur, Dist. Pune						
Industry Type	Soalr Power						
Industry Category	G-79/R-59						
Project details	Consent to 1st Operate with amalgamation of existing consent						
Consent applied for	Consent to 1st Operate with amalgamation of existing consent			Application date:	04.09.2014	Date of receipt at CAC cell	18.09.2014
	Capital Investment in Rs. (Crs.)			products & by-products name			Max qty
	*Existing	Proposed	Total				
	98.25	10.42	108.67	1	Akulon & Stylnly PA6/PA66/PA46 &	1100 MT/M	
				2	Arnite/Arnitel(PET/PBT/TPE)	847 MT/M	
			3	Solar Power plant	1.0 MW		
Applicability of	CRZ Clearance	RRZ (i.e. site falls in no development zone as per RRZ policy)	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats
	N	N	N	N	N	N	N
		A-II, 6 Kms, Ghod					
*Existing consent details (Previous)		Consent no.			Consent granted date	Validity	Capital Investment in Crs
	C to O	Format1/BO/AST/PN 16824-13/9th/CAC-7365		31.08.2013	31.10.2015	98.25	
	C to E	Format 1.0/BO/CAC-Cell/EIC No. PN-21646-14/CAC/8151		03.09.2014	CoU	10.42	
Existing Production qty (Products & By-	C to O: 1. Akulon & Stylnly PA6/PA66/PA46 -1100MT/Month 2. Arnite/Arnitel(PET/PBT/TPE) 847MT/Month						

Products)	C to E: Solar Power Generation-1.0 MW		
Compliance of Water Pollution Related Conditions			
Details of water consumption as applied :		Purpose	Water consumption in CMD
	1	Industrial Cooling, spraying in mine pits or boiler feed	300
	2	Domestic purpose	13
	3	Processing whereby water gets polluted & pollutants are easily biodegradable	137
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	
	Whether any deviation in water consumption observed compared to previous consent	N	Remarks:
Details of effluent generation as applied :	1. Trade Effluent- 173.30 CMD		3. Disposal Detail - On land for gardening
	2. Treatment Steps: Primary, Secondary & Tertiary		4. Adequate land available: 8.89 acres
	5. Domestic Effluent - 10.50 CMD		7. Disposal Detail - On land for gardening
	6. Treatment Steps: Septic tank soak pit		8. Adequate land available: 8.89 acres
	Whether any deviation in effluent generation observed compared to previous consent		N
Compliance of existing unit in case applied for expansion C to E/ O/R	Y		
In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load	N	b) Performance of CETP NA

	1	Used/Spent Oil (Oil /Dowtherm Etc)	5.1	400kg/ Month	in house	CHWTSDF/Authorised Vendor	Yes
	2	Waste & Residues/Filtter Residue	21.1	15 ton/Month	in house	CHWTSDF/Sale /Authorised Vendor	
	3	Waste Residues containing Oil(Contaminated oil/Grease/Cotton/Traces of process flushing Water with TEG/VG32)	5.2	900KG/ Month	in house	CHWTSDF/Sale /Authorised Vendor	
	4	Empty bags Of Additivities	22.1	500KG/ Month	in house	CHWTSDF/Sale /Authorised Vendor	
	5	Non Polymerized Residues	22.5	4 Ton/Month	in house	CHWTSDF/Sale /Authorised Vendor	
	6	Discard containers/Barrels /lines used for Hazardous Chemicals (Empty barrels Can of Solvent, Chemicals & others	33.3	35 Nos/Month	in house	CHWTSDF/Sale /Authorised Vendor	
	7	ETP Sluges	34.3	3500 KG/Month	in house	CHWTSDF/Sale /Authorised Vendor	
Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent					N	Remarks:	
Compliance of Non-Haz. Waste							
Details of compliance of Non Haz. Waste	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal		
	1	Packing Material	33.62M T/M	NO	Sale		

	2	Lumps	17.05M T/M	NO	Sale		
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent			Y	Remarks: NHW not mentioned in existing consents		
Water Cess	Returns filed upto:		Jun-14		Paid Upto:		Jun-13
Directions issued (if any)	N						
BG Details	Amo unt validi ty	Validity	BG obtained towards compliance of				
			a) consent condition		b) directions		
	5 Lacs	28-02-2016	To Restrict Effluent Generation commensurate with land Availability or provision of additional land @one acre i.e.(20CMD/Acre)		-----		
	5 Lacs	Unded process to submit the BG.	For O & M of pollution control system.		-----		
Details of BG forfeited/ enchased for non compliance, if any:	N						
Submission of Environmental Statement	Y	Year	2013-2014				
Detail of Fee paid	Amo unt:	Rs. 50000	Term s:				
In case of 1st C to O, Compliance of C to E Conditions	Y	Remarks:	Informed SRO to submit compliance of C to E condition				
Other Relevant Information	<p>Industry had obtained C to E for Solar power generation 1 MW. The said activity falls under green category. However the existing activity of the industry falls under Red category. The existing consent is valid upto 31.10.2015. The industry has paid consent fees for Operate upto the period of existing consent.</p> <p>Industry has obtained change in name from DSM Engineering Plastics (I) Pvt. Ltd to M/s. DSM India Pvt Ltd.</p>						

Recommendation of SRO/RO

SRO:- Remarks of FO may please be seen, Industry has applied for consent to operate for 1 MW solar based power plant. In this plant, there is no generation of industrial effluent, hazardous waste, As per consent to establish condition, industry is under process to submit BG of INR 5 Lakh. Industries name is changed from M/s. DSM Engineering Plastics India Ltd., to M/s. DSM India Ltd. (copy of consent with change in name enclosed). We may consider, the application for consent to operate with new name for the validity period upto 31.10.2015, if approved.

Fresh		CAC Item –					
Region : NaviMumbai Section : CAC Cell			Date				
IIN no. SRO Taloja/I/R/L/74066000				CAC Tag			
Name & Address		Rohm and Haas (India) Pvt. Ltd. Plot No. T-22/Pt., M.I.D.C. Industrial Area – Taloja Taluka – Panvel, District – Raigad					
Industry Type		Basic chemicals					
Industry Category							
Project details		Existing project					
Consent applied for		Renewal of consent with deletion of one product and one by-product		Application date:	18.6.2014	Date of receipt at CAC cell	10.7.2014
		Capital Investment in Rs. (Crs.)			products & by-products name		Max qty
		*Existing	Proposed	Total			
		148.43	8.58 (Increase in CI)	157.01	1	Water based Latex Polymers	110000 MT/A
					2	Solvent based / Solvent Free Polyester Adhesives	18000 MT/A
					3	Solvent based / Solvent Free Polyurethane Adhesives	18000 MT/A
				By Product -			
			1	Latex Polymer Cake	2425 MT/A		

Applicability of	CRZ Clearance	RRZ (i.e. site falls in no development zone as per RRZ policy)	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats
	N	N	N	N	N	N	N
*Existing consent details (Previous)		Consent no.			Consent granted date	Validity	Capital Investment in Crs
	C to O	BO/PAMS/R/EIC NO.NM-2636-11/CC CAC – 33			30.11.2011	31st May-2014	148.43
Existing Production qty (Products & By-Products)	C to O: 1. Water based Latex Polymers = 110000 MT/A 2. Solvent based / Solvent Free Polyester Adhesives = 18000 MT/A 3. Solvent based / Solvent Free Polyurethane Adhesives = 18000 MT/A 4. Water Based Latex Polymer (For Laboratory purpose) = 1250 MT/A By Product 1. Latex Polymer Cake (For Laboratory purpose) = 2425 MT/A 2. Latex Polymer Cake = 2425 MT/A						
Compliance of Water Pollution Related Conditions							
Details of water consumption as applied :		Purpose					Water consumption in CMD
	1	Industrial Cooling, spraying in mine pits or boiler feed					206
	2	Domestic purpose					15

	3	Processing whereby water gets polluted & pollutants are easily biodegradable	610
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	0
	5	Agriculture	5
	Whether any deviation in water consumption observed compared to previous consent	N	Remarks:
Details of effluent generation as applied :	1. Trade Effluent- 520 CMD	3. Disposal Detail - CETP	
	2. Treatment Steps: Combined ETP of capacity of 541 CMD comprising of Primary+Secondary.	4. Adequate land available: N.A	
	5. Domestic Effluent - 15 CMD	7. Disposal Detail - CETP	
	6. Treatment Steps: Mixed with trade effluent	8. Adequate land available: N.A	
	Whether any deviation in effluent generation observed compared to previous consent	N	Remarks:
Compliance of existing unit in case applied for expansion C to E/ O/R	Y		

In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load		N.A	b) Performance of CETP		N.A	
Existing JVS results Effluent	Sr.no.	Date of Visit	Board official's name:		Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)	
	1	28.02.2013	S.M.Jadhav		Y	Y	
	2	25.03.2013	S.M.Jadhav		Y	Y	
	3	20.04.2013	S.M.Jadhav		Y	Y	
	4	22.07.2013	S.M.Jadhav		Y	Y	
	5	28.03.2014	S. B. Patil		Y	Y	
	6	08.01.2014	Kishor Kerlikar		Y	Y	
Compliance of Air Pollution Related Conditions							
Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	Boiler	1	Furnace Oil	5040 Kg/Day	40.7 Mtrs	Stack
	2	Boiler & Hot Oil	1	Furnace Oil	3600 Kg/Day	40 Mtrs	Stack

		Heater					
	3	Process stack in Emulsion plant	1	—	—	35 Mtrs	Caustic Scrubber & Stack
	4	DG set (1000KVA)	1	HSD	230 Kg/day	16 Mtrs	Stack
	5	Thermal Oxidizer	1	LPG	384 Kg/day	8 Mtrs	Stack
	6	Cold Stack of Thermal Oxidizer	1	—	—	40 Mtrs	Stack
	Whether any deviation in fuel consumption and APC system observed compared to previous consent				N	Remarks:	
Compliance of existing unit in case applied for expansion C to E/O/R	Y						
Existing JVS results Air	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y/N/NA)	Whether results are confirming to standards or not:(Y/N/NA) (exceeding parameter with value)		
	1						

Compliance of Haz. Waste Condition

Details of Haz. Waste as applied	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	Contaminated aromatic, aliphatic or naphthenic solvents not fit for originally intended use.	20.1	60 MT/Yr		Sales to Authorized Parties approved by CPCB, MPCB or MWML, Taloja	Yes. on 27th May-2013
	2	Spent solvents	20.2	50 MT/Yr		Sales to Authorized Parties approved by CPCB, MPCB or MWML, Taloja	

	3	Waste Adhesives / Residue	23.1	84 MT/Yr	Sales to Authorized Parties approved by CPCB, MPCB or MWWL, Taloja
	4	Used / Spent Oil.	5.1	12 MT/Yr	Sales to Authorized Parties approved by CPCB, MPCB or MWWL, Taloja

	5	Sludge from treatment of waste water arising out of cleaning / disposal of barrels / containers.	33.2	18 MT/Yr		Sales to Authorized Parties approved by CPCB, MPCB or MWWL, Taloja
	6	Discarded containers/ barrels / liners / used for haz. wastes / chemicals.	33.3	1200 MT/Yr		Sales to Authorized Parties approved by CPCB, MPCB or MWWL, Taloja

	7	Furnace Oil / Furnace oil sludge arising out of tank cleaning	3.3	5 MT/Yr	Sales to Authorized Parties approved by CPCB, MPCB or MWWL, Taloja
	8	Non polymerized residue	22.5	10 MT/Yr	Sales to Authorized Parties approved by CPCB, MPCB or MWWL, Taloja

	9	Emulsion waste / residue	21.1	84 MT/Yr		Sales to Authorized Parties approved by CPCB , MPCB or MWWL, Taloja
	10	Flue Gas Cleaning Residue	34.1	20 MT/Yr		Sales to Authorized Parties approved by CPCB , MPCB or MWWL, Taloja
	Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent				Y	Remarks:20.1 , 110 MT/A to 60 MT/A 20.2 73 MT/A to 50 23.1 128 to 84 21.1 128 to 84 34.1 newly

					added
Compliance of Non-Haz. Waste					
Details of Non-Haz. as applied	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal
	1	Activated biological waste.	18 MT/Yr		Approved external landfill / Used as a manure
	2	RM empty bags – polyurethane, jute, cotton, paper etc.	73 MT/Yr		Sale to authorized party.
	3	Laboratory glassware's, broken glasses.	25 MT/Yr		Sale to authorized party.
	4	Ion exchange resin.	25 MT/Yr		Sale to authorized party.
	5	Wooden boxes, pallets	400 MT/Yr		Sale to authorized party.
	6	Paper waste / old records / packing material.	50 MT/Yr		Sale to authorized party.
	7	Material / metal scrap – Old lines, structures.	350 MT/Yr		Sale to authorized party.
	8	Canteen waste.	25 MT/Yr		Secured Landfill / Used as manure

	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent		N	Remarks:	
Water Cess	Returns filed upto:	May-14		Paid Upto:	31st Oct - 2011
Directions issued (if any)	N.A				
BG Details	Amount validity	Validity	BG obtained towards compliance of		
			a) consent condition	b) directions	

Details of BG forfeited/ encashed for non compliance, if any:	N.A				
Submission of Environmental Statement	Y	Year	2012-13		
Detail of Fee paid	Amount:	Rs. 630000	Terms:	2 years. Fees towards increase in CI not paid	
In case of 1st C to O, Compliance of C to E Conditions	N.A	Remarks:			

<p>Other Relevant Information</p>	<p>Clarification not given for increase in CI. Industry has stopped the production of one product- Water based Latex Polymer (For laboratory purpose) and one by-product - Latex Polymer Cake for laboratory purpose. Industry has proposed to use the treated effluent of approx 20-30 CMD for gardening purpose. Area available for gardening = 2000 sq.mtrs i.e 0.494 acres.(only for 10 CMD effluent). Hazardous waste has been decreased due to following</p> <ol style="list-style-type: none"> 1. reduction in the quantity of samples and the frequency of sampling in the process. 2. recycle and reuse of sample collected 3. Control on the quality of the off grades generation 4. Good planning to control the generation of expired raw materials 5. At source, reduction of waste at all stages in the plant. <p>SRO has sent query letter regarding increase in CI and additional fees vide letter dated 16.06.2014. Reply awaited.</p>
<p>Recommendation of SRO/RO</p>	<p>Consent may be renewed after receipt of additional fees and information as per this office letter dated 16.06.2014.</p>

Fresh							
Region : Pune		Section : CAC Cell			Date	16.09.2014	
IIN no. SRO Pune I//O/S/90870000					CAC Tag	Y	
Name & Address	M/s Liebherr CMCTec India Pvt Ltd, Gat No.196-199,Dhaygudewadi. Tal-Daund,Dist-Pune.						
Industry Type	Heavy Engineering						
Industry Category	R 27						
Project details	Renewal of consent to operate with increased C.I.						
Consent applied for	Renewal of consent to operate with increased C.I.			Applicati on date:	05.04.2014	Date of receipt at CAC cell	17.07.2014
	Capital Investment in Rs. (Cr.)			products & by-products name			Max qty
	*Existin g	Propose d	Total				
	112.22	48.06	160.28	1	Truck Mixer	2000 Nos/Year	
				2	Tower Crane	50 Nos/Year	
			3	Batching Plant	120 Nos/Year		
	Only Welding & Fabrication work activity (Without any surface treatment activity)						
Applicability of	CRZ Clearan ce	RRZ	Industri al locatio n policy	Eco-sensitiv e	Moratori um	EC	Directions of MoEF for western ghats
	N	N	N	N	N	N	N
		River Bhima 8 km (A-II class)					Refer CAC recommend ation
*Existing consent details (Previous)	Sr. no.	Consent no.			Consent granted date	Validity	Capital Investmen t in Crs
	1	BO/JD(APC)/EIC NO PN-12180-11/O-CC113			20.03.2012	31.03.2014	112.22
	2	1.0/BO/CAC-Cell/EIC No.:- PN-.../CAC-4421			08.05.2014	CtoE	2.5

Existing Production qty (Products & By-Products)	CtoO 1] Truck Mixer:- 2000 Nos/Y 2] Batching Plant- 120 Nos/Y 3] Tower Cranes:- 50 Nos/Y Only Welding & Fabrication work activity (Without any surface treatment activity) CtoE Shot Blasting and painting activity for existing product				
Compliance of Water Pollution Related Conditions					
Details of water consumption as applied :	Sr. No.	Purpose		Water consumption in CMD	
	1	Industrial Cooling, spraying in mine pits or boiler feed		Nil	
	2	Domestic purpose		15	
	3	Processing whereby water gets polluted & pollutants are easily biodegradable		Nil	
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic		Nil	
Details of effluent generation as applied :	Whether any deviation in water consumption observed compared to previous consent		N	Remarks:	
	1. Trade Effluent- Nil		3. Disposal Detail - NA		
	2. Treatment Steps: NA		4. Adequate land available: NA		
	5. Domestic Effluent - 10 CMD		7. Disposal Detail - On land for gardening		
	6. Treatment Steps: STP of 32 CMD provided consisting primary, secondary and tertiary treatment		8. Adequate land available: Yes, adequate land of 8630.66 Sq. mtrs land available (2.1 acres)		
Compliance of existing unit in case applied for expansion C to E/ O/R	Whether any deviation in effluent generation observed compared to previous consent			N	Remarks:
	Yes				
In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load	NA	b) Performance of CETP	NA	

Existing JVS results Effluent	Sr.no.	Date of Visit	Board official's name:		Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)	
	1	25.11.2013	J.S.Salunke & Mr. Vastre		N	NA	
Compliance of Air Pollution Related Conditions							
Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	DG set (500 KVA)	1	Diesel	90 lit/hr	3.5 M	
	Whether any deviation in fuel consumption and APC system observed compared to previous consent				Y	Remarks: DG set newly added compared to previous consent.	
Compliance of existing unit in case applied for expansion C to E/ O/R	Yes						
Existing JVS results Air	Sr.no.	Date of Visit	Board official's name:		Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)	
Compliance of Haz. Waste Condition							
Details of compliance of Haz. Waste	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	Used/spent oil	5.1	800	No	Sale to authorised reprocessor	
Whether any deviation in Hz waste					Y	Remarks: HW newly	

	generation and its disposal, observed compared to previous consent				added compared to previous consent		
Compliance of Non-Haz. Waste							
Details of compliance of Non Haz. Waste	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal		
	1	NA					
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent			N	Remarks:		
Water Cess	Returns filed upto:	May-14			Paid Upto:		
Directions issued (if any)	No						
BG Details	Amount validity	Validity	BG obtained towards compliance of				
			a) consent condition		b) directions		
			No				
Details of BG forfeited/ encashed for non compliance, if any:	NA						
Submission of Environmental Statement	Y	Year	2012-13				
Detail of Fee paid	Amount :	Rs. 2,24,440/-	Terms:	One term			
		Rs. 75000/-					
		Rs. 96,125/-					
In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks:					

Recommendation of SRO/RO

SRO: Industry has obtained consent to establish from MPCB Board for shot blasting and painting activity foreexisting products on 08.05.2014 in CAC purview. In view of above, renewal of consent may be granted with imposing BG of Rs. 5 lakhs towards O&M as per CAC minutes of meeting dated 28.04.2014.

RO: SRO's remarks may please seen. Industry has applied for renewal of consent. Existing consent is valid upto 31.03.2014 in Green/LSI category for manufacturing of Truck Mixer, Batching plant, Tower Cranes by welding and fabrication with CI. 122.22 Cr. Industry has also obtained consent to establish for shot blasting and painting activity (Red category) with C.I. 2.5 Cr. on 08.05.2014. Now industry have applied with increased C.I. i.e. total CI of 160.28 Cr. Submitted explanation on increase in C.I. as they have installed material cutting machineries, fire fighting system etc. This office has issued letter regarding submission of details about BUA as in CAC minutes dated 28.04.2014, it was decided that industry shall submit undertaking about total BUA and letter for submission of additional fees as C.I. is increased from 122.22 Cr to 160.28 Cr. In view of above decision about grant of consent may be taken at HQ level by imposing appropriate BG after receipt of reply to the letter issued by this office.

Fresh		CAC Item –				
Region : Aurangabad			Date			
Section : CAC Cell						
IIN no. SROAUrangabad1/1/R/L/73635000				CAC Tag	Y	
Name & Address	Sterlite technologies limited ,E1,E2,E3 & Gut -14, MIDC Waluj Aurangabad -431136					
Industry Type	Fiber glass Production & Processing					
Industry Category	R-22					
Project details	Existing project					
Consent applied for	Renewal of consent		Applic ation date:	24.06. 2014	Date of receipt at CAC cell	05.07.2 014
	Capital Investment in Rs. (Crs.)			products & by-products name		Max qty
	*Exist ing	Propos ed	Total			
	650.8 3	0	650.8 3	1	Optical Fiber	15 Lfkm/M
				2	SiC14	350 MT/M
				3	Glass Performs	50 MT/M
				4	Power Generation	6 MW
				5	Hydrogen	696000 M3/M
				6	Oxygen	372000 M3/M
				By-product		
			1	Sio2	90 MT/M	
			2	HCl	2100 KL/M	

				3	Sodium hypo chloride		240 KL/M
Applicability of	CRZ Clearance	RRZ (i.e. site falls in no development zone as per RRZ policy)	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats
	N	N	N	N	N	N	N
*Existing consent details (Previous)	Consent no.				Consent granted date	Validity	Capital Investment in Crs
	C to O	BO/CAC-Cell/EIC No AD -13173-13/4TH CAC /CAC-4708			19.05.2014	30.06.2014	650.83
Existing Production qty (Products & By-Products)	C to O: Same as above						
Compliance of Water Pollution Related Conditions							
Details of water consumption as applied :		Purpose					Water consumption in CMD
	1	Industrial Cooling, spraying in mine pits or boiler feed					876
	2	Domestic purpose					19

	3	Processing whereby water gets polluted & pollutants are easily biodegradable	0
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	73
	Agriculture		26.4
	Whether any deviation in water consumption observed compared to previous consent	N	Remarks:
Details of effluent generation as applied :	1. Trade Effluent- 33 CMD	3. Disposal Detail - 100 % recycled.	
	2. Treatment Steps: ETP of capacity 55 CMD of Primary+ Tertiary + MEE	4. Adequate land available	
	5. Domestic Effluent - 15 CMD	7. Disposal Detail - CETP	
	6. Treatment Steps: septic tank and soak pit provided	8. Adequate land available	
	Whether any deviation in effluent generation observed compared to previous consent	N	Remarks:
Compliance of existing unit in case applied for expansion C to E/ O/R	y		

In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load		N.A	b) Performance of CETP		N.A	
Existing JVS results Effluent	Sr.no.	Date of Visit	Board official's name:		Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)	
	1	29.04.2014	Redasani		Y	Y	
Compliance of Air Pollution Related Conditions							
Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	Boiler	3	FO	3.5 KL/D	30,30,15	
	2	Process	5			30,30,30,30,20	Scrubber & Baghouse
	3	DG set(1500 KVA & 800 KVA)	2	Diesel	1KL/M	10,10	
	4	CPP	2	FO	61.5KL /D	60,60	
	Whether any deviation in fuel consumption and APC system observed compared					N	Remarks:

	to previous consent						
Compliance of existing unit in case applied for expansion C to E/O/R	Y						
Existing JVS results Air	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y/N/NA)	Whether results are confirming to standards or not:(Y/N/NA) (exceeding parameter with value)		
	1	28.04.2014	Redasani	Y	Y		
Compliance of Haz. Waste Condition							
Details of Haz. Waste as applied	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	27.1 Silicone - containing residues (silica	27.1	32	MT/M	By CHWTS DF	Y

	residues)					
2	34.3 Chemical sludge from waste water treatment	34.3	55	MT/M	By CHWTS DF	
3	5.1 Used /Spent Oil/Furnace Oil sludge (Oil containing residues)	5.1	3.6	MT/M	By Sale authorized recycler/ reuser	
4	9.1 Lead slag/Lead acid batteries	9.1	250	No/Y	By Sale authorized recycler/ reuser	
5	20.2 Spent solvents	20.2	24.5	KL/M	By Sale authorized recycler/ reuser	

	Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent			N	Remarks:	
Compliance of Non-Haz. Waste						
Details of Non-Haz. as applied	Sr. no.	Type Of Waste	Quant ity & UoM	Treatm ent	Disposal	
	1	Glass	17	MT/M	–	By Sale to recycler
	2	Optical fiber waste	16	MT/M	–	By Sale to recycler
	3	coating resin plastic cans	5000	No/M	–	By Sale to recycler
	4	Glass soot	2000	Kg/M	–	By Sale to recycler
	5	Heavy & Light ends of Silica glass	10	MT/M	–	By Sale to recycler
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent			N	Remarks:	
Water Cess	Returns filed upto:				Paid Upto:	
Directions issued (if any)						
BG Details	Amou nt validi ty	Validity	BG obtained towards compliance of			

			a) consent condition	b) directions
	Rs 5 Lacs	30.8.2014	Towards O & M of pollution control system	-
	Rs 10 Lacs	31.01.2015	Towards compliance of consent condition	-
Details of BG forfeited/ encashed for non compliance, if any:	No			
Submission of Environmental Statement	Y	Year	2013-14	
Detail of Fee paid	Amount:	Rs. 3904986	Terms:	3 years
In case of 1st C to O, Compliance of C to E Conditions	N.A	Remarks:		
Other Relevant Information	Industry has not submitted CA certificate in Board's prescribed format. Mail was sent to industry regarding the same. Reply awaited.			
Recommendation of SRO	Consent to renewal may be considered.			

Fresh								CAC Item –			
Region: Pune			Section : CAC Cell			Date		18.09.2014			
IIN no. 59578000						CAC Tag	Y				
Name & Address	BADVE ENGINEERING LTD, PLOT NO A23 MIDC CHAKAN PH 2,KHALUMBRE,TAL: KHED, DIST : PUNE										
Industry Type	R-04										
Industry Category	Automobile										
Project details	Renewal of consent with increase in capital investment										
Consent applied for	Renewal of consent with increase in capital investment				Applicat ion date:	28.04.2014	Date of receipt at CAC cell	09.07.2014			
	Capital Investment in Rs. (Cr.)				products & by-products name			Max qty MT/A			
	*Existing		Proposed	Total							
	91.87		94.67	186.54	1	Accessories of Motorcycle, Scooter & 3 Whleers From Plastic & sheet metal			80000		
				2	Accessories of 4 wheelers from plastic & sheet metals			10000			
Applicability of	CRZ Clearance	RRZ (i.e. site falls in no developm ent zone as per RRZ policy)	Industri al location policy	Eco-sensitiv e	Moratori um	EC	Directio ns of MoEF for western ghats				
	N	N	N	N	N	N	N				
		A-II, 3 Km, Indrayani									
*Existing consent details (Previous)		Consent no.			Consent granted date	Validity	Capital Investm ent in Crs				
	C to O	BO/CAC -CELL/EICNO-PN 18134-13/16 TH CAC/9328			08.11.2013	30.04.2014	91.87				

Existing Production qty (Products & By-Products)	C to O: 1. Accessories of Motorcycle, Scooter & 3 Wheelers From Plastic & sheet metal - 80000 T/A 2. Accessories of 4 wheelers from plastic & sheet metals - 10000 T/A							
Compliance of Water Pollution Related Conditions								
Details of water consumption as applied :			Purpose				Water consumption in CMD	
	1			Industrial Cooling, spraying in mine pits or boiler feed				40
	2			Domestic purpose				60
	3			Processing whereby water gets polluted & pollutants are easily biodegradable				140
	4			Gardening				40
	Whether any deviation in water consumption observed compared to previous consent				N	Remarks:		
Details of effluent generation as applied :	1. Trade Effluent- 125		CMD		3. Disposal Detail - On land for gardening			
	2. Treatment Steps: Primary & Tertiary				4. Adequate land available: 13.83 acres			
	5. Domestic Effluent - 50		CMD		7. Disposal Detail - On land for gardening			
	6. Treatment Steps: STP				8. Adequate land available: 13.83 acres			
		Whether any deviation in effluent generation observed compared to previous consent				N	Remarks:	
Compliance of existing unit in case applied for expansion C to E/ O/R	Y							

In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load	NA	b) Performance of CETP	NA			
Existing JVS results Effluent	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)		
	1	10.05.2014	V.P. Shelke FO	Y	Y		
	2	03.06.2014	V.P. Shelke FO	Y	Y		
Compliance of Air Pollution Related Conditions							
Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	DG Set (2x 500 KVA)	1	Diesel	300 Lit/Day	4.5 above the roof	
	2	Boiler	1	LPG / Propane	1200 Ltrs/D	30	
	3	Paint Booth	1				Water curtains
	Whether any deviation in fuel consumption and APC system observed compared to previous consent					N	Remarks:
Compliance of existing unit in case applied for expansion C to E/ O/R	Y						

Existing JVS results Air	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)		
	1	10.05.2014	V.P. Shelke FO	N	NA		
Compliance of Haz. Waste Condition							
Details of compliance of Haz. Waste	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	Paint Sludge	21.1	5 MT/M		CHWTSDF Ranjangaon	
	2	ETP sludge	34.3	500 KG/M		CHWTSDF Ranjangaon	
	3	Phosphate sludge	12.5	2 MT/M		CHWTSDF Ranjangaon	
	Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent				Y	Remarks: Increase in HW type 12.5	
Compliance of Non-Haz. Waste							
Details of compliance of Non Haz. Waste	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal		
	1	corrugated boxes	75kg/m		By Sale		
	2	wooden boxes	150kg/m		By Sale		
	3	plastic	150kg/m		By Sale		
	4	M S scrap	1000kg/m		By Sale		
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent				N	Remarks:	
Water Cess	Returns filed upto:		Apr-14			Paid Upto:	
Directions issued (if any)	N						

BG Details	Amount validity	Validity	BG obtained towards compliance of				
			a) consent condition	b) directions			
	Rs. 5 Lacs	31.08.2014	O & M of pollution control system	-----			
Details of BG forfeited/ enched/ for non compliance, if any:	N						
Submission of Environmental Statement	N	Year					
Detail of Fee paid	Amount:	Rs. 1244355	Terms :	3 Years			
In case of 1st C to O, Compliance of C to E Conditions	Y/N	Remarks:					
Other Relevant Information	SRO reported that the industry has reported that CI is increased due to addition of robotic welding shop & new plant machinery in existing factory shed, there is no increase in production quantity as reported by SRO.						

Recommendation of SRO/RO

SRO: Remark of FO may please be seen, application for renewal of consent. CI is increased due to addition of robotic welding shop and new plant machinery in existing factory shed, there is no any new construction activity and also no increase in production quantity. Industry has provided ETP and STP. Water curtain provided to paint booth. Fume extraction system provided to pretreatment section. Adequate height of stack provided to LPG / propane fired boiler. Haz waste sent to CHWTSDF Ranjangaon. As per existing consent condition industry has submitted BG of Rs. 5 lacs towards O & M of pollution control system which is valid upto 31.08.2014. Field Officer has visited to the industry copy of visit report is enclosed. In view of the above, the case may be accordingly considered and decided.RO: SRO's remarks may please be seen. This is a case of renewal of consent with enhancement in Capital Investment by Rs. 88.67 Crors. Industry has reported that, increased investment is due to addition of robotic welding shop & new plant & machineries. ETP provided for treatment of trade effluent. STP provided for treatment of domestic wastewater. Wet type paint booth provided. Industry is member of CHWTSDF. Industry has submitted Bank Guarantee of Rs. 5.0 Lakh as stipulated in the consent towards O & M of pollution control systems. This office has called additional information and rely to the same is awaited. This office has asked SRO, Pune-II to submit Scrutiny sheets, TAC sheets consent draft as per CAC format. Considering the above, decision of grant of consent may be taken at HQ level after receipt of aforesaid information

Fresh CAC Item –							
Region: Navi Mumbai		Section : CAC Cell		Date			
IIN no. SRO Navi Mumbai I/I/R/L/64399000						CAC Tag	Y
Name & Address	Interglobe Hotels Pvt Ltd. Hotel IBIS, Plot no. D-266, TTC Industrial Area, Turbhe, Navi Mumbai						
Industry Type	Hotels (3 Star and above and hotels having 100 rooms and above)						
Industry Category	Red-29						
Project details	Existing Project						
Consent applied for	C To R			Application date:	8.8.2014	Date of receipt at CAC cell	11.9.2014
	Capital Investment in Rs. (Cr.)			products & by-products name			Max qty
	*Existing	Proposed	Total				
	96.11	27.35	123.46	hotel having 198 rooms without swimming pool and laundry activity with total BUA of 5536.79 sq.m.			
Applicability of	CRZ Clearance	RRZ (i.e. site falls in no development zone as per RRZ policy)	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats
	N	N	N	N	N	N	N
	This is a renewal consent						
*Existing consent details (Previous)	Consent no.			Consent granted date	Validity	Capital Investment in Crs	
	C to O	MPCBHQ/Navi Mumbai/AST/Operate/Combined Consent/Gen-37		22.06.2012	31.5.2014	Rs. 96.11	
Existing Production qty (Products & By-Products)	Hotel Activity (Lodging & Boarding), Without Swimming Pool & Laundry Activity) with total BUA of 5536.79 sq.m. -198 rooms						
Compliance of Water Pollution Related Conditions							
Details of water consumption as applied :		Purpose					Water consumption in CMD
	1	Industrial Cooling, spraying in mine pits or boiler feed					0
	2	Domestic purpose (including gardening)					141 (8 CMD gardening

)		
	3	Processing whereby water gets polluted & pollutants are easily biodegradable			0		
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic			Nil		
	Whether any deviation in water consumption observed compared to previous consent		No	Remarks:			
Details of effluent generation as applied :	1. Trade Effluent- Nil CMD		3. Disposal Detail - NA				
	2. Treatment Steps: NA		4. Adequate land available :-				
	5. Domestic Effluent - 85 CMD		7. Disposal Detail - Treated effluent from STP sent to CETP				
	6. Treatment Steps: primary and tertiary steps, STP capacity is neither mentioned by PP nor reported by SRO		8. Adequate land available NA				
	Whether any deviation in effluent generation observed compared to previous consent		N	Remarks: The treated domestic effluent to be recycled to maximum extent and remaining to be used on land for gardening, as per previous consent, now they are sending treated sewage to CETP for further treatment.			
Compliance of existing unit in case applied for expansion C to E/ O/R	NA						
In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load		Y	b) Performance of CETP		Satisfactory	
Existing JVS results Effluent	Sr.no.	Date of Visit	Board official's name:		Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)	
	1	18.6.2014	Shri. U.S. Jadhav		Y	Y	
Compliance of Air Pollution Related Conditions							
Details of fuel consumption and APC system as	Sr. no.	Source	Stack	Fuel type	Quantity	Height	APC system Detail

applied :-	1	DG set (500 KVA x 2nos)	2	HSD	65.5 Ltr/hr each	4.5 mtrs	Acoustic enclosure
	2	HOT water generator	1	HSD	16.8 lit/hr	30 mtrs	-
	3	Solar Water Heater	NA	NA	NA	NA	NA
	Whether any deviation in fuel consumption and APC system observed compared to previous consent					Y	Remarks: newly installed Solar water heater and HSD based hot water generator is used as stand-by.
Compliance of existing unit in case applied for expansion C to E/ O/R	NA						
Existing JVS results Air	Sr.no.	Date of Visit	Board official's name:		Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)	
NA							
Compliance of Haz. Waste Condition							
Details of hazardous waste generated as applied	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	NA					
Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent					NO	Remarks:	
Compliance of Non-Haz. Waste							
Details of non-hz waste generated as applied	Sr. no.	Type Of Waste		Quantity & UoM	Treatment	Disposal	
	1	Sludge from STP		20 Kg/dau		use as manure	
	2	Canteen waste		100 kg/day		Through local body	

	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent			Yes	Remarks:	non-hz waste increased by 100 Kg/day	
Water Cess	Returns filed upto:		Dec-13		Paid Upto:	Mar-13	
Directions issued (if any)	N						
BG Details	Amount	Validity	NA				
			a) consent condition			b) directions	
	NA					-----	
Details of BG forfeited/ encashed for non compliance, if any:	NA						
Submission of Environmental Statement	Yes	Year	2013-14				
Detail of Fee paid	Amount :	1344102	Terms:	5 terms			
In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks:					
Recommendation of SRO/RO	SRO-Nagpur-I- Recommended for grant of consent to renewal upto 31.5.2019						

Fresh- IT Park/ Infrastructure Renewal of Consent to Operate Cases

Sr. no.	Name and address of Project	Applied for renewal with area details	Previous C to O granted date, validity & Area details	Compliance of C to O conditions				Area details as per previous C to O	Increase in CI more than 10%	Recommendation	Conditions to be applied in consent, if approved
				Change in effluent generation/ water consumption/ fuel consumption etc	STP & MSW facility provided	JVS results confirming to standards	BG obtained				
				Yes/No / Not Applicable	Yes/No / Not Applicable	Yes/No / Not Applicable	Yes/No / Not Applicable				
	(a)	(b)	©	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)
1	M/s. Nanded city Township Development and cons Ltd. village - Nanded, Tahsil - Haveli	renewal of consent to operate (part) on total plot area 28,00,000 sq.mtrs and BUA of 1,83,200 sq.mtrs. out of total BUA of 601959 sq.m.	previous C to O granted on 05.04.2013 and valid upto 31.05.2014 with total plot area 28,00,000 sq.mtrs. and total BUA of 1,83,200 sq.mtrs. out of total BUA of 601959 sq.m.	No change	Provided 4 STPs as 1) 1.69 MLD 2) 1.32 MLD 3) 1.19 MLD 4) 0.32 MLD. 0.32 MLD is yet not taken into operation due to want of adequate hydraulic load. Treated sewage	JVS result of three STPs sample collected on 10.01.2014, 12.02.2014, 25.03.2014 are within consented limits.	PP has submitted BG of Rs. 10 lakh towards O & M of pollution control systems which is valid upto 30.05.2015	YES	NO change in CI	Grant after receipt of CA certificate of audited balance sheet, for a period upto 31.1.2016	INF(O) B (extending the existing BG for a period upto 31.5.2016)

					<p>e is used on land for gardening within premises. Organic Waste converter of 10 MT/day capacity is provided however is not running on its full capacity for want of adequate solid waste.</p>					
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Remarks :	<p>This is an application of renewal of consent to operate (part), there is no change in consent including CI as per application but PP has not submitted CA certificate or balance sheet for verification of CI. Overall compliance is observed. SRO reported that another part C to O application for BUA of 142828.37 sq.m. was submitted to HQ on 6.8.2013 and recommended for grant of renewal with amalgamation of both the consent. The other application for part C to O was refused on 11.3.2014 as C to E and EC were not valid and PP was required to obtain amendment and revalidation of C to E & EC. Thereafter vide letter dtd 7.3.2014 & email dtd 27.3.2014 PP had informed that SEIAA has heard their say and decided to grant validity extension of EC an also informed that they have paid consent fees for revalidation of C to E. But as per the Minutes of SEIAAdtd 21.2.2014 revaliditon is granted subject to submission of covering letter enclosing copy of letter submitted to MoEF for further period of 5 years as per para 9 of EIA notification 2006. Thereafter it was placed in CAC meeting dtd 28.4.2014 as a review item and discussed as "It was noted that PP has not submitted copy of letter for extension of validity of EC. Hence it was decided to keep the case in abeyance till EC is revalidated." Thereafter on 3.6.2014 PP submitted letter saying that their part C to O is due for renewal and hence, renewal of first part C to O and C to O for second part may be amalgamated for which they have paid consent fees of Rs. 73135/-. On 22.5.2014 PP submitted the copy of revalidated EC. Hence, following is proposed</p>
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1. the renewal of C to O(1st part) and C to O (2nd part) and amalgamation after receipt of one term fees (as C to O part-II was refused earlier) for a period upto 31.1.2016 on total plot area of 2800000, sq.m. and BUA of 326028.4 sq.m. out of total BUA of 601959 sq.m. by imposing condition as per column (k) above **2.** revalidation of C to E for remaining area (as revalidation fees is paid) with standard construction conditions .

Fresh		CAC Item –					
Region : Amravati			Section :		Date		
CAC Cell			IIN no.SROAkola//R/L/59591000			CAC Tag	Y
Name & Address	UNILEVER INDUSTRIES PVT. LTD.,C-9 (PART), M.I.D.C. KHAMGAON, DIST- BULDANA.						
Industry Type	Organic chemicals						
Industry Category	R-56						
Project details	Existing project						
Consent applied for	Renewal of consent with increase in CI			Applic ation date:	17.07. 2014	Date of receipt at CAC cell	08.08.20 14
	Capital Investment in Rs. (Crs.)			products & by-products name			Max qty
	*Exist ing	Propos ed	Total				
	143.2 7	22	162.4 2	1	AEROSOLS (DEODORANT S & ANTIPERSPIR ANT)	10.8 Million cans/M	
Applicabil ity of	CRZ Clearance	RRZ (i.e. site falls in no development zone as per RRZ policy)	Indus trial locati on polic y	Eco- sensi tive	Morat orium	EC	Directio ns of MoEF for western ghats

	N	N	N	N	N	N	N
*Existing consent details (Previous)		Consent no.		Consent granted date	Validity	Capital Investment in Crs	
	C to O	format 1.0/BO/AS (T)/EIC.AM-4637-13/CAC-8477		9/10/2013	30/04/2014	143.27	
Existing Production qty (Products & By-Products)	C to O: AEROSOLS (DEODORANTS & ANTIPERSPIRANT) = 10.8 Million cans/M						
Compliance of Water Pollution Related Conditions							
Details of water consumption as applied :		Purpose				Water consumption in CMD	
	1	Industrial Cooling, spraying in mine pits or boiler feed				1.3	
	2	Domestic purpose				7.7	
	3	Processing whereby water gets polluted & pollutants are easily biodegradable				3.7	
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic				0	
		Gardening				20	
		Whether any deviation in water consumption observed compared to previous consent		Y	Remarks: Previously agriculture/gardening not mentioned		
Details of effluent generation as	1. Trade Effluent- 3.9 CMD		3. Disposal Detail - On land for gardening				
	2. Treatment Steps: ETP of capacity 50		4. Adequate land available: 7408 sq.mtrs adequate				

applied :	CMD				
	5. Domestic Effluent - 6.16 CMD		7. Disposal Detail - On land for gardening		
	6. Treatment Steps: treated in ETP.		8. Adequate land available		
	Whether any deviation in effluent generation observed compared to previous consent		N	Remarks:	
Compliance of existing unit in case applied for expansion C to E/ O/R	Y				
In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load		N.A	b) Performance of CETP	
Existing JVS results Effluent	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)
	plant still not operational				

Compliance of Air Pollution Related Conditions							
Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	DG (250 KVA)	1	Diesel	648 lit/D	3.2 above the shed	
	Whether any deviation in fuel consumption and APC system observed compared to previous consent				N	Remarks:	
Compliance of existing unit in case applied for expansion C to E/ O/R	Y						
Existing JVS results Air	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)		
	plant still not operational						
Compliance of Haz. Waste Condition							

Details of Haz. Waste as applied	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	Chemical sludge from waste water treatment	34.3	18.25 MT/A	...	CHW TSDf	Manufacturing activities not yet started
	2	Waste/residue containing oil	5.2	0.5 MT/A	...	CHW TSDf	
3	Waste deodorants product (liquid)	E-1 Sch-II	278.64 MT/A	...	CHW TSDf		
4	waste Antiperspirant product (liquid)	E-1 Sch-II	84.24 MT/A	...	CHW TSDf		
5	Molecular sieves	E-1 Sch-II	4 MT/A			CHW TSDf	
	Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent				N	Remarks:	
Compliance of Non-Haz. Waste							

Details of Non-Haz. as applied	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal
	1	Aluminium Can scrap	213.84	Sold to approved party
	2	Metalic Drums	200	Sold to approved party
	3	Plastic Drums	200	Sold to approved party
	4	Waste card board boxes	312	Sold to approved party
	5	waste film of can pallets/shrink wrap	7	Sold to approved party
	6	Wooden pallets	320	Sold to approved party
Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent				N	Remarks:
Water Cess	Returns filed upto:			Paid Upto:	
Directions issued (if any)					
BG Details	Amount validity	Validity	BG obtained towards compliance of		
			a) consent condition	b) directions	
	Rs 5 lakh	30.04.2014	O & M of PCS	-----	

Details of BG forfeited/encashed for non compliance, if any:	N			
Submission of Environmental Statement		Year		
Detail of Fee paid	Amount:	Rs.324852 + 50,000 = 3,74,852	Terms:	1 year + increase in CI
In case of 1st C to O, Compliance of C to E Conditions	N.A	Remarks:		
Other Relevant Information	Till date, industry has not started commercial production. The increase in CI of Rs 22 crs is due to investments in infrastructure development, clean technology, pollution control systems. There is no production activities started till date hence there is no production load nor pollution load. Industry shall use the steam generated in the sister concern M/s Hindustan Unilever Ltd, Plot No C-9, MIDC Khamgaon, Buldhana			
Recommendation of SRO/RO	Submitted for renewal of consent, if approved.			

Fresh				CAC Item –			
Region : Pune		Section : CAC Cell		Date		7/13/2014	
IIN no. 20622000				CAC Tag		Y	
Name & Address	M/s. CARRARO INDIA PVT. LTD. B-2/2, RANJANGAON MIDC, TAL. SHIRUR, DIST. PUNE, PIN: 412 22						
Industry Type	Heavy Engineering						
Industry Category	R27						
Project details	Renewal of Consent with increased C.I.						
Consent applied for	Renewal of Consent with increased C.I.			Application date:	05.04.2014	Date of receipt at CAC cell	10.06.2014
	Capital Investment in Rs. (Crs.)			products & by-products name			Max qty
	*Existing	Proposed	Total				
	166.49	97.52	264.01	1	Transmission Assembly (TM 506)		1800 No/Month
				2	Axel Assembly		2000 No/Month
				3	Front Axle & Rear Axle resp		2500 No/Month
				4	Transmission Assembly (TLB1)		2920 No/Month
				5	Transmission Assembly (TM304)		2350 No/Month
Applicability of	CRZ Clearance	RRZ	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats
	N	N	N	N	N	N	N
		River Ghod is 6 Km (A-II class)					
*Existing consent details	Sr. No.	Consent no.		Consent granted date	Validity	Capital Investment in Crs	

(Previous)	1	BO/JD(APC)/EIC NO.PN-13398-12/O/CC-CAC-559	16.08.2012	31.05.2014	166.49
Existing Production qty (Products & By-Products)	1] Trasmission Assembly (TM 506):- 1800 No/Month 2] Axel Assembly:- 2000 No/Month 3] Front Axle & Rear Axle resp:- 2500 No/Month 4] Trasmission Assembly (TLB1):- 2920 No/Month 5] Trasmission Assembly (TM304):- 2350 No/Month				
Compliance of Water Pollution Related Conditions					
Details of water consumption as applied :	Sr. No.	Purpose			Water consumption in CMD
	1	Industrial Cooling, spraying in mine pits or boiler feed			70
	2	Domestic purpose			60
	3	Processing whereby water gets polluted & pollutants are easily biodegradable			10
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic			Nil
Whether any deviation in water consumption observed compared to previous consent		Y	Remarks: water for domestic purpose increased by 20 CMD compared to previous consent.		
Details of effluent generation as applied :	1. Trade Effluent- 10 CMD		3. Disposal Detail - On land for gardening		
	2. Treatment Steps: ETP of capacity 22 CMD provided which consist of primary, secondary and tertiary treatment system		4. Adequate land available: Yes 2.4 hector for disposal of I.E & D.E		
	5. Domestic Effluent -42 CMD		7.Disposal Detail - On land for gardening		
	6. Treatment Steps: STP of capacity 50 CMD provided which consist of primary, secondary and tertiary treatment system		8. Adequate land available: Yes 2.4 hector for disposal of I.E & D.E		

	Whether any deviation in effluent generation observed compared to previous consent	Y	Remarks: DE increased by 11 CMD. Industry disposed the D.E & I.E on land for gardening whereas, in previous consent condition imposed that treated effluent shall be recycled to the maximum extend for cooling tower& remaining shall be used for gardening.				
Compliance of existing unit in case applied for expansion C to E/ O/R	Not-Complied. The treated trade effluent is not reused/recycle as per consent condition and used on land for gardening. Visit report of Field Officer dated 14/4/2014 enclosed						
In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load	NA	b) Performance of CETP	NA			
Existing JVS results Effluent	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)		
ETP Outlet							
	1	01.02.2013	Mr. Adkar	Yes	N (BOD-115 mg/lit as against standard 100 mg/lit and COD -280 mg/lit against standard 250 mg/lit)		
	2	14.04.2014	P.B. Jadhao	Yes	Y		
STP outlet							
	1	01.02.2013	Mr. Adkar	Yes	N (BOD-116.8 mg/lit as against standard 100 mg/lit)		
	2	14.04.2014	P.B. Jadhao	Yes	Y		
Compliance of Air Pollution Related Conditions							
Details of fuel consumption	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail

and APC system as applied :-	1	D.G. Set (1000KV A)	1	HSD	450 KG/Hr	17 Meter	Air Filters,silencer
	2	D.G. Set (1000KV A)	1			17 Meter	Air Filters,silencer
	3	Paint Booth	1	Propane Gas for Drying Ovens	350 Kg/day	2 mtr above roof	Water curtains provided
	Whether any deviation in fuel consumption and APC system observed compared to previous consent				N	Remarks: NA	
Compliance of existing unit in case applied for expansion C to E/ O/R	Complied. Visit report of Field Officer dated 14/4/2014 enclosed						
Existing JVS results Air	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)		
	1	01.02.2013	Mr. Adkar	N	NA		
	2	14.04.2014	P.B. Jadhao	N	NA		
Compliance of Haz. Waste Condition							
Details of compliance of Haz. Waste	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	Used Spent Oil	5.1	80 liter /Day	Nil	Authorized Reprosecor	Annual return Submitted
	2	Oil containing Cotton	5.2	60 Kg/D	Nil	CHWTSDF	

		waste				
	3	Paint Sludge	21.1	60 Kg/D	Nil	CHWTSDF
	4	Chemical Sludge From Waste Water	34.3	15 Kg/D	Nil	CHWTSDF
	Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent				Y	Remarks: Quantity of HW in category 5.2 increased by 70 Lit/day and reduced quantity of cat. 21.1 by 40 kg/day. Also newly added aCatg. 34.3 & 5.1 compared to previous consent
Compliance of Non-Haz. Waste						
Details of compliance of Non Haz. Waste	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal	
	1	Metal Scrap	4500 Kg/D	Nil	Sale to authorized re-processor	
	2	Cardboard & Plastic Scrap	600 Kg/D	Nil	Sale to authorized re-processor	
	3	Wooden scrap	1500 Kg/D	Nil	Sale to authorized re-processor	
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent				N	Remarks: Quantity of metal scrap increased by 4000Kg/day and also added Non HW of Sr. no. 2 & 3 as compared to previous consent
Water Cess	Returns filed upto:	Feb-14			Paid Upto:	Dec-12
Directions issued (if any)	No					
BG Details	Amount validity	Validity	BG obtained towards compliance of			
			a) consent condition		b) directions	
	Rs. 5 lakhs	08.03.2015	Performance of ETP			

Details of BG forfeited/ enchased for non compliance, if any:	No						
Submission of Environmental Statement	Y	Year	2012-2013				
Detail of Fee paid	Amount :	Rs. 6,53,130/-	Terms:	1 terms			
In case of 1st C to O, Compliance of C to E Conditions		Remarks:					
Recommendation of SRO/RO	<p>SRO: Remarks of FO may please be seen, industry has applied for renewal of consent. Capital increased from 166.49 Cr to 264.01 Cr. i.e. by 97.615 Cr. Industry has submitted undertaking on 100/- stamp paper with clarification that CI is increased due to replacement of old CNC machines, latest infrastructure and software development. Board Official visited the unit on 14.04.2014 (copy of visit report enclosed). They have provided and operated ETP & STP for the treatement of industrial and domestic effluent (details enclosed). In view of the above, renewal of consent may be granted for the period upto 31.05.2015, if approved.</p> <p>RO: This is a case of renewal of consent with enhancement in capital investment by 97.615 Cr. Industry has reported that, increased investment is due to replacement of old machineries, latest infrastructure & software development, ETP & STP provide for treatment of trade & domestic effluent. Treated effluent is used on land for gardening. Paint booth provided for painting section. Industry is member of CHWTSDF. Considering the above, decision of grant of consent may be taken at HQ level after receipt of aforesaid information.</p>						

Fresh							
Region : Pune			Section : CAC Cell			Date	
IIN no. SRO Pune II//R/L/87420000						CAC Tag	Y
Name & Address	M/s. Varroc Polymers Pvt. Ltd (VPPL-II), E-88, TAL- SHIRUR, DIST- PUNE, 412 210. MIDC,RANJANGAON,						
Industry Type	Heavy Engineering						
Industry Category	R27						
Project details	Renewal of consent to operate with decreased CI						
Consent applied for	Renewal of consent to operate with decreased CI			Applicati on date:	16.04.20 14	Date of receipt at CAC cell	09.07.2014
	Capital Investment in Rs. (Cr.)			products & by-products name			Max qty
	*Existin g	Proposed	Total				
	82.9		82.67	1	Painted plastic moulded compoents	4049 MT/A	
				2	Plastic moulded components	14173 MT/A	
				3	Rear view mirror	3600 MT/A	
Applicability of	CRZ Clearan ce	RRZ	Industri al location policy	Eco-sensitive	Moratori um	EC	Directions of MoEF for western ghats
	N	N	N	N	N	N	N
		River Ghod A-II class 6 km				Plane renewal	
*Existing consent details (Previous)	Sr. no.	Consent no.			Consent granted date	Validity	Capital Investment in Crs
	1	Format 1.0, /BO/JD (APC) / TB-4/EIC No. PN- 14405-12/Operate with expansion/ CAC - 6274			26.07.20 13	30.04.20 14	82.88

Existing Production qty (Products & By-Products)	CtoO 1] Painted plastic moulded compoents:- 4049 MT/A 2] Plastic moulded components:- 14173 MT/A 3] Rear view mirror:- 3600 MT/A 4] Seat assembly:- 198 MT/A			
Compliance of Water Pollution Related Conditions				
Details of water consumption as applied :	Sr. No.	Purpose		Water consumption in CMD
	1	Industrial Cooling, spraying in mine pits or boiler feed		45
	2	Domestic purpose		68
	3	Processing whereby water gets polluted & pollutants are easily biodegradable		3
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic		Nil
Whether any deviation in water consumption observed compared to previous consent	Y	Remarks: Water budget increased due to Industrial cooling water added compared to previous consent.		
Details of effluent generation as applied :	1. Trade Effluent- 2.50 CMD		3. Disposal Detail - On land for gardening	
	2. Treatment Steps: Combined ETP cum STP of capacity 70 CMD provided which consist of primary, secondary and tertiary treatment		4. Adequate land available: Yes land of 3.9 acres (15885 Sq. mtrs provided)	
	5. Domestic Effluent - 61 CMD		7. Disposal Detail - On land for gardening	
	6. Treatment Steps: Combined ETP cum STP of capacity 70 CMD provided which consist of primary, secondary and tertiary treatment		8. Adequate land available: Yes land of 3.9 acres (15885 Sq. mtrs provided)	
	Whether any deviation in effluent generation observed compared to previous consent	Y	Remarks: Deviation regarding disposal of treated effluent compared to previous consent	

Compliance of existing unit in case applied for expansion C to E/ O/R	Y						
In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load	NA	b) Performance of CETP	NA			
Existing JVS results Effluent	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)		
	1	28.06.2014	P.B.Jadhao	Y	N (BOD-136 mg/lit & COD- 296 mg/lit compared to standard 100 7 250 mg/lit respectively)		
	2	07.04.2014	P.B.Jadhao	Y	N (BOD-110 mg/lit compared to standard 100 mg/lit)		
Compliance of Air Pollution Related Conditions							
Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	DG set (750 KVA)	1	Diesel	80 Lit/hr	6 above ground	---
	2	DG set (250 KVA x 2 Nos)	2	Diesel	110 Lit/hr	6 above ground each	---
	3	DG set (1010 KVA)	1	Diesel	100 Lit/hr	6 above ground	---
	4	DG set (50 KVA)	1	Diesel	15 Lit/hr	1.4 above ground	---
	5	Touchup Booth	1	---	---	---	---

	6	Spray Booth (4 Nos.)	4	---	---	---	---
	7	Oven (2Nos.)	2	---	---	---	---
	8	Paint Kitchen (2 Nos.)	2	---	---	---	---
	9	Flash of Zone	1	---	---	---	---
	Whether any deviation in fuel consumption and APC system observed compared to previous consent				Y	Remarks: Stack from Sr no 5 to 9 added compared to previous consent	
Compliance of existing unit in case applied for expansion C to E/ O/R	Y						
Existing JVS results Air	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)		
	1	28.06.2014	P.B.Jadhao	N	NA		
	2	07.04.2014	P.B.Jadhao	N	NA		
Compliance of Haz. Waste Condition							
Details of compliance of Haz. Waste	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	Used /spent oil	5.1	200	Lit/M	By Sale authorized recycler	

2	Oil Soaked cotton waste & wooden mopping husk	5.2	200	Kg/M	CHWTS DF
3	Discarded containers	33.3	200	Nos/ M	By Sale authorized recycler
4	Wastes & residues of paint	21.1	2	MT/M	CHWTS DF
5	Used batteries	B-4	30	Nos./M	By Sale authorized recycler
6	Chemical sludge	34.3	1	MT/Y	CHWTS DF
7	Waste Masking paper		10	Kg/M	CHWTS DF
8	Paint contaminated filter cloth	21.2	1	MT/M	CHWTS DF
9	E-Waste	31.1	2	MT/Y	By Sale authorized recycler
10	Oil contaminated filters	5.2	20	Nos/Y	CHWTS DF
11	Waste Resin		1	MT/Y	CHWTS DF
12	Paint contaminated filter/PPE S		100	kg/M	CHWTS DF

	Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent		Y	Remarks: Industry has increased HW quantity in category 21.1 by 1 MT/M and decreased quantity of HW in category 5.2 by 45 Kg/M, 33.3 by 100 Nos/M, 34.3 by 1 MT/M compared to previous consent. Also newly added HW category such as Waste resin, Paint contaminated filters, Waste masking paper in the list.	
Compliance of Non-Haz. Waste					
Details of compliance of Non Haz. Waste	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal
	1	Paper waste	150	Kg/M	By Sale
	2	Cotton waste	325	Kg/M	By Sale
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent		N	Remarks:	
Water Cess	Returns filed upto:	Apr-14		Paid Upto:	Jul-10
Directions issued (if any)	No				
BG Details	Amount validity	Validity	BG obtained towards compliance of		
			a) consent condition	b) directions	
	Rs. 5 lakh	31.08.2014	Operation & maint. of pollution control system		
	Rs. 2 Lakh	31.08.2014	Towards submission of Board Resolution		

Details of BG forfeited/ enchased for non compliance, if any:	No						
Submission of Environmental Statement	Y	Year	2012-13				
Detail of Fee paid	Amount :	Rs. 2,50,100/-	Terms:	two terms			
In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks:					
Recommendation of SRO/RO	<p>SRO: Remarks of FO may please be seen, application for renewal of consent. Industry has provided combine effluent treatment plant for the treatment of industrial as well as domestic effluent. JVS analysis results of the same is exceeding the consented limits. BG of Rs. 5 lakhs and 2 lakhs are submitted and valid period. This office has issued query letter, reply from the industry is awaited. In view of the above, renewal of consent may be granted after receipt of satisfactory reply of query letter.</p> <p>RO: SRO's remarks may please be seen. This is a case of renewal of consent. Combine ETP provided for treatment of trade & domestic effluent. Performance of ETP is not satisfactory as JVS exceeded 28.06.2014 & 07.04.2014 shows parameters are exceeding the consented standards. Industry is a member of CHWTSDf. BG of Rs. 5 lakhs & 2 lakhs submitted as stipulated in the consent. SRO Pune-II called additional information and reply of the same is awaited. In view of above, consent may be renewed by forfeiting appropriate BG as per matrix after receipt of aforesaid information.</p>						

Fresh		CAC Item -					
Region : Nashik		Section : CAC Cell			Date		
IIN no. SRO Nashik I/R/L/31636000					CAC Tag	Y	
Name & Address	M/s. Currency Note Press, Jail Road, 120/1, 120/2, Nashik Road, Nashik - 422101						
Industry Type	Printing Press						
Industry Category	GREEN [G 70 Printing Press]						
Project details	Existing Project						
Consent applied for	Renewal of Consent with increased CI.			Applicati on date:	28.04.2014	Date of receipt at CAC cell	09.07.2014
	Capital Investment in Rs. (Cr.)			products & by-products name			Max qty
	*Existi ng	Proposed	Total				
	Rs. 595.67/-	Rs. 28.84/-	Rs. 624.51/-	Currency Notes, Bank Notes & other Security documents.			5600 Million Pieces/A
Applicability of	CRZ Clearanc e	RRZ (i.e. site falls in no development zone as per RRZ policy)	Industri al location policy	Eco-sensitive	Moratori um	EC	Directio n of MoEF for western ghats
	N	N	N	N	N	N	N
*Existing consent details (Previous)	Renewal of Consent.	Consent no.			Consent granted date	Validity	Capital Investme nt in Crs
		BO/JD(APC)/EIC-NK-11521-12/R/CC-CAC-590			07.09.2012	30.06.2014	Rs. 595.67/-
Existing Production qty (Products & By-Products)	Currency Notes, Bank Notes & other Security documents - 5600 Million Pieces/A.						
Compliance of Water Pollution Related Conditions							
Details of water consumption as applied :		Purpose					Water consumpti on in CMD
	1	Industrial Cooling, spraying in mine pits or boiler feed					480
	2	Domestic purpose					950
	3	Processing whereby water gets polluted & pollutants are easily biodegradable					120

	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic				Nil	
	Whether any deviation in water consumption observed compared to previous consent			Y	Remarks: As per previous Consent sr. no. 1 was 710 CMD now applied for 480 CMD.		
Details of effluent generation as applied :	1. Trade Effluent- 44 CMD			3. Disposal Detail - Treated water discharged into the sewer of Nashik Municipal Corporation.			
	2. Treatment Steps: Aqua save plant & sepotratt (effluent collection tank, first filter, second column filter& treated storage tank)			4. Adequate land available:-			
	5. Domestic Effluent - 620 CMD			7. Disposal Detail - Discharged into the sewer of Nashik Municipal Corporation.			
	6. Treatment Steps: Septic tank & soak pit provided.			8. Adequate land available:-			
	Whether any deviation in effluent generation observed compared to previous consent			N	Remarks: NA.		
Compliance of existing unit in case applied for expansion C to E/ O/R	Complied						
In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load		NA.	b) Performance of CETP		NA.	
Existing JVS results Effluent (ETP & STP)	Sr.no.	Date of Visit	Board official's name:		Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)	
	Separately attached						
Compliance of Air Pollution Related Conditions							
Details of fuel consumption and APC system as	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail

applied :-	1	Incinerator - I	1	Waste chopped currency notes	----	18.5 mtrs.	Wet Scrubber
	2	Incinerator - II	1	Waste chopped currency notes	----	22 mtrs.	Wet Scrubber
	3	D. G. Set 500 KVA	1	HSD	40 ltr/hr	12 mtrs.	---
	4	D.G. Set 500 KVA	1	HSD	40 ltr/hr	30 meters	---
	Whether any deviation in fuel consumption and APC system observed compared to previous consent					N	Remarks: NA
Compliance of existing unit in case applied for expansion C to E/ O/R	Complied						
Existing JVS results Air	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y/N/NA)	Whether results are confirming to standards or not:(Y/N/NA) (exceeding parameter with value)		
	Results not submitted						
Compliance of Haz. Waste Condition							
Compliance of Haz. Waste Condition.	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	Used/ Spent Oil	5.1	6000 Ltrs./A	---	Dispose by auctioning to CPCB authorized party.	Y
	2	Chemical sludge from waste water treatment	34.3	50 Kg/A	---	CHWTS DF	
	3	Waste residues	21.1	1200 Kg/D	---	CHWTS DF	

	4	Cotton waste contaminated with ink	21.1	100 Kg/M	---	CHWTS DF	
Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent					Y	Remarks: As per previous Consent sr. no. 1 was 5400 Ltrs./A now applied for 6000 Ltrs./A; sr. no. 4 was 1200 Kg/M now applied for 100 Kg/M.	
Compliance of Non-Haz. Waste							
Details of compliance of non-hazardous waste.	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal		
	1	Rejectd Sheets/ Notes	20.0 MT/M	---	Incineration or sold as briquettes after briquetting process.		
	2	Paper trimming in the form of Baling	20.0 MT/M	---	By Sale.		
	3	Incineration ash from incinerator I & II	200 Kg/M	---	Sold to brick mfr.		
Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent					Y	Remarks: as per previous consent sr. 3 was 500 Kg/M now applied for 200 Kg/M.	
Water Cess	Returns filed upto:		30.04.2014			Paid Upto:	30.06.2012.
Directions issued (if any)	NO						
BG Details	Amount validity	Validity	BG obtained towards compliance of				
			a) consent condition			b) directions	
	NO						
Details of BG forfeited/ encashed for non compliance, if any:	NA						

Submission of Environmental Statement	Y	Year	2013 - 2014.	
Detail of Fee paid	Amount:	Rs.- 26,13,360 /-	Terms:	Two Terms
In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks:	NA.	
Recommendation of SRO/RO	SRO:- Industry has applied for grant of Renewal of Consent to Operate alongwith two years fees and necessary documents. Previous Consent was valid up to 30.06.2014 for currency Notes, bank Notes & other Security Documents - 5600 Million pices per year. Industry has been regularly disposed HW through CHWTSDF at Ranjangaon. Industry regularly submitted & paid Cess returns. In view of above we may consider the application for Renewal of Consent to Operate for the period upto 30.06.2016.			

Fresh								
Region : Pune		Section : CAC Cell			Date		3.09.2014	
IIN no. SRO Satara/I/R/L/85275000					CAC Tag	Y		
Name & Address	M/s. Cummins India Limited, (Power Generation Business Unit) Plot B2, Phaltan –SEZ Industrial Area, Village Nandal & Survadi, Taluka Phaltan, Dist Satara							
Industry Type	Heavy Engineering							
Industry Category	R27							
Project details	Renewal of consent to operate with decreased CI							
Consent applied for	Renewal of consent to operate with decreased CI			Application date:	25.03.2014	Date of receipt at CAC cell	05.07.2014	
	Capital Investment in Rs. (Crs.)			products & by-products name			Max qty	
	*Existing	Proposed	Total					
	100.71		99.16	1	Internal Combustion Engines	735 Nos/M		
			2	Generator Sets	1233 Nos/M			
Applicability of	CRZ Clearance	RRZ	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats	
	N	N	N	N	N	N	N	
		River Nira A-IV class is 8 km						
*Existing consent details (Previous)	Sr. no.	Consent no.			Consent granted date	Validity	Capital Investment in Crs	
	1	1.0/BO/JD(APC)/TB-4/EIC No . PN-17484-13/1stO/CAC-6038			18.07.2013	31.04.2014	100.71	
Existing Production qty (Products & By-Products)	1] Internal Combustion Engines:- 735 Nos./M 2] Generator Set:- 1233 Nos./M							
Compliance of Water Pollution Related Conditions								

Details of water consumption as applied :	Sr. No.	Purpose		Water consumption in CMD
	1	Industrial Cooling, spraying in mine pits or boiler feed		8
	2	Domestic purpose		32
	3	Processing whereby water gets polluted & pollutants are easily biodegradable		18
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic		2
	Whether any deviation in water consumption observed compared to previous consent	N	Remarks:	
Details of effluent generation as applied :	1. Trade Effluent- 19 CMD	3. Disposal Detail - Partly reused for toilet flushing and remaining on land for gardening		
	2. Treatment Steps: ETP of 20 CMD capacity provided which consist of primary treatment after primary treatment treated in STP	4. Adequate land available: Yes, land available of 40046 Sq. mtrs i.e. 10 acres for disposal of IE & DE		
	5. Domestic Effluent - 28 CMD	7. Disposal Detail - Partly reused for toilet flushing and remaining on land for gardening		
	6. Treatment Steps: STP of 40 CMD capacity provided which consist of primary, secondary system	8. Adequate land available: Yes, land available of 40046 Sq. mtrs i.e. 10 acres for disposal of IE & DE		
	Whether any deviation in effluent generation observed compared to previous consent	N	Remarks:	
Compliance of existing unit in case applied for expansion C to E/ O/R	complied			
In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load	NA	b) Performance of CETP	NA

Existing JVS results Effluent	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)		
	1						
Compliance of Air Pollution Related Conditions							
Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	Engine testing in Test Cells (6 nos)	6	HSD	420 lit/hr	4.5 Meters above building each	
	2	Paint Booth	1	---	---	14.5 Metres	Scrubber
	3	D.G Sets (500 KVA * 2 NOS)	2	HSD	120 lit/hr each	4.5 Meters above building each	
	4	D.G Sets (125 KVA * 1 NOS)	1	HSD	25 lit/hr	4.5 Meters above building	
	Whether any deviation in fuel consumption and APC system observed compared to previous consent				N	Remarks:	
Compliance of existing unit in case applied for expansion C to E/ O/R	complied						

Existing JVS results Air	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)		
Compliance of Haz. Waste Condition							
Details of compliance of Haz. Waste	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	Used Oil	5.1	12 KL/A	---	Sale to authorized re-processor	New site started on July 2013, hence no form IV for 2013
	2	Paint Sludge	21.1	24 MT/A	---	CHWTSD F	
	3	ETP Sludge	34.3	18 MT/A	---	CHWTSD F	
	4	Lead Acid Batteries	9.1	20 Nos /A	---	Sale to authorized re-processor	
	5	Empty Paint Tins	21.1	720 Nos /A	---	CHWTSD F	
	6	Empty spray bottles	21.1	3000 Nos /A	---	CHWTSD F	
	7	Oil soaked cotton waste	5.2	12 MT/A	---	CHWTSD F	

	8	E Waste		50 Kg/A	---	Sale to authorized re-processor
	Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent			N	Remarks:	
Compliance of Non-Haz. Waste						
Details of compliance of Non Haz. Waste	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal	
	1	Polythene packing Material	6.0 T/A		Sale to authorized re-processor	
	2	MS Scrap	240 T/A			
	3	Aluminium Scrap	6.0 T/A			
	4	Rubber Items	1.2 T/A			
	5	Metallic Drums	60 Nos/A			
	6	Plastic Drums	1200 Nos/A			
	7	Wood	240 T/A			
	8	Paper waste	36 T/A			
	9	Cardboards	120 T/A			
	10	Copper Wire	1.2 T/A			
	11	Plastic Scrap	600 kg/A			
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent			N		
Water Cess	Returns filed upto:		Mar-14		Paid Upto:	
Directions issued (if any)	No					
BG Details	Amount validity	Validity	BG obtained towards compliance of			
			a) consent condition		b) directions	
	Rs. 5 lakh	31.08.2014	O&M of Pollution control system			
Details of BG forfeited/ encashed for non compliance, if any:	No					

Submission of Environmental Statement	Plant Operational from form july 2013 , hence Environmental Statement data not available		Year			
Detail of Fee paid	Amount :	Rs. 3,75,000 /-	Terms:	three terms		
		Rs. 100/-				
In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks :				
Recommendation of SRO/RO	<p>SRO: Remarks of FO may please be seen, consent may be renewed upto 31.05.2014, if approved.</p> <p>RO: Earlier Board has granted consent to operate vide dated 18.07.2013 which is valid upto 30.04.2014. Now applied for renewal of consent without change in production quantity, however decrease in CI from 100.71 Cr to 99.16 Cr. Industrial effluent generations is 19CMD for the same industry has provided ETP of capacity 20 CMD. Domestic effluent generation is 28CMD for the same STP is provided of capacity 40CMD. After primary treatment of industrial effluent in ETP, further industrial effluent will be treated in STP with domestic effluent. Treated effluent will be used on land for gardening purpose. Industry has provided 6 no. of test cells with adequate stack, 3 nos. of DG sets and paint booth is provided with scrubber. SRO has issued letter vide dated 28.03.2014 to industry for additional information industry has replied the same vide dated 14.04.2014 copy enclosed. In view of above we may grant renewal of consent.</p>					

Fresh			CAC Item –					
Region : Pune			Section :		Date			
CAC Cell								
IIN no. SROPune/II/R/L/97321000						CAC Tag		
Name & Address		Alkyl Amines Chemicals Limited, Plot No. D-6/1 & D-6/2,MIDC,Kurkumbh, Tal.-Daund, Dist.-Pune.						
Industry Type		Organic Chemicals Manufacturing						
Industry Category		R-56						
Project details		Existing project						
Consent applied for		Renewal of consent to operate with increase in CI			Application date:	24.05.2014	Date of receipt at CAC cell	09.07.2014
		Capital Investment in Rs. (Crs.)			products & by-products name			Max qty
		*Existing	Proposed	Total				
		101.45	62.83 (Increase in CI)	164.28	1	As per Annexure -1		
Applicability of		CRZ Clearance	RRZ (i.e. site falls in no development zone as per RRZ policy)	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats
		N	N	N	N	N	N	N
*Existing consent details		Consent no.			Consent granted	Validity	Capital Investment	

(Previous)			date		in Crs
	C to O	BO /PAMS / EIC No. PN-12972-12/CAC -409	27.04 .2012	30.06.2014	101.45
	C to E	Formate 1.0/BO/CAC-CELL/EIC No PN-20155-13/5TH CAC-5858	20.06 .2014	COU	30
Existing Product on qty (Products & By-Products)	C to O: As per Annexure -1				
	C to E: Acetonitrile = 5000 Dimethyl Amine Hydrochloride powder(DMA HCl) = 10000 Dimethyl Amine Hydrochloride(DMA HCl)50% solution = 15000 Sodium acetate Aqueous Solution = 3400 Spent caustic solution = 1000				
Compliance of Water Pollution Related Conditions					
Details of water consumption as applied :		Purpose			Water consumption in CMD
	1	Industrial Cooling, spraying in mine pits or boiler feed			1243
	2	Domestic purpose			39
	3	Processing whereby water gets polluted & pollutants are easily biodegradable			549
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic			0
	5	Gardening			0
	Whether any deviation in water consumption observed compared to previous consent	N	Remarks:		

Details of effluent generation as applied :	1. Trade Effluent- 417 CMD	3. Disposal Detail - Part of treated water is recycled and part is sent to Kurkumbh CETP .	
	2. Treatment Steps: 2 nos of ETP provided of capacities of 100 CMD each. Out of 417 existing effluent generated, 256 CMD from Boiler and cooling tower blowdown is disposed off to CETP after check of pH. Remaining effluent i.e 161 CMD from process and washing is treated in ETPs primary and secondary , tertiary treatment.	4. Adequate land available =60000 sq.mtrs	
	5. Domestic Effluent - 38.5 CMD	7.Disposal Detail -	
	6.Treatment Steps: Septic tank and soak pit.	8. Adequate land available	
	Whether any deviation in effluent generation observed compared to previous consent	N	Remarks:
Compliance of existing unit in case applied for expansion C to E/ O/R	Y		

In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load		N.A		b) Performance of CETP		N.A	
Existing JVS results Effluent	Sr.no.	Date of Visit	Board official's name:		Whether sample collected or not: (Y/N/NA)	Whether results are confirming to standards or not:(Y/N/NA) (exceeding parameter with value)		
	1	27.02.2014			Y	Y		
	2	28.10.2013			Y	Y		
	3	16.09.2013			Y	Y		
Compliance of Air Pollution Related Conditions								
Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail	
	1	Steam star Boiler	1	FO	Not in operation since last 1.5 years	54		

2	Non-IBR Boiler	1	FO	35 Kg/Hr	13	
3	TFH	1	FO	70 Kg/Hr	26.5	
4	H2 plant	1	Methanol,co,co 2 &H2	55 Kg/Hr	15	
5	Incinerater	1	HSD	20 Kg/Hr	30	Scrubber
6	Process vent	7	—	—	15,15,6,12,24,12,12	Scrubber
7	DG sets (320 KVA, 1000 KVA)	2	HSD	360	3.6,7.82	
8	Cogen Boiler	1	Bagasse/Coal	11.7/4.5 MT/Hr	60	ESP
9	New boiler	1	Bagasse/Coal	5.0/1.67 MT/Hr	42	dust collector
10	Pilot plant TFH	1	HSD/FO	15 Kg/Hr	8 m above the roof	
11	Acetonitrile TFH	1	FO	76 Kg/hr	24	
Whether any deviation in fuel consumption and APC system observed compared to previous consent				N	Remarks:	

Compliance of existing unit in case applied for expansion C to E/ O/R	Y						
Existing JVS results Air	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)		
	1						
Compliance of Haz. Waste Condition							
Details of Haz. Waste as applied	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	Contaminated aromatic, aliphatic or naphthenic solvents	20.1	48.5 MT/A		Incineration/CHWTS DF	Y, on 27.06. 2013

2	Ash from incineration hazardous waste	36.2	2 MT/A		CHWTSDF
3	Spent Carbon	35.6	3 MT/A		Incineration
4	Toxic metal containing residue from water purification	34.2	1 MT/A		Landfill after bagging
5	Distillation Residues	20.3	320 MT/A		CHWTSDF
6	Chemical containing residue	33.1	11 MT/A		ETP
7	Used Spent oil	5.1	11 MT/A		Sale to MPCB auth. Party/CHW TSDF
8	Spent Organic Solvents	28.5	240 MT/A		Sale to MPCB auth. Party/CHW TSDF
9	Discarded containers/ barrels/line rs	33.3	300 Nos/M		Sale to MPCB auth. Party/CHW TSDF
10	Inorganic solids from ETP	34.3	6 MT/A		CHWTSDF

	Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent			N	Remarks:
Compliance of Non-Haz. Waste					
Details of Non-Haz. as applied	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal
	1	Wood Pellets	6 MT/A		By sale
	2	Scrap Material	11 MT/A		By sale
	3	Carboys Plastic	1000 Nos/A		By sale
	4	Office Paper waste	1 MT/A		By sale
	5	Woven Sack Bag	1 MT/A		By sale
	6	Drums	2700 Nos/A		By sale
	7	Boiler ash from Bagasse OR	3000 MT/A		By sale
	8	Boiler ash from Coal(Indian) OR	86 MT/D		By sale
	9	Boiler ash from Coal(Imported)	18 MT/D		By sale
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent			N	Remarks:
Water Cess	Returns filed upto:	Jan-14		Paid Upto:	31.03. 2012
Directions issued (if any)	N.A				
BG Details	Amount valid	Validity	BG obtained towards compliance of		

	ity			
			a) consent condition	b) directions
	5Lacs	30.6.2015	Compliance of Consent Conditions	-----
	2 lacs	31.12.2014	To submit treatability study of ETP as per C to E dated 20.06.2014 by 31.08.2014.	
Details of BG forfeited / encashed for non compliance, if any:	N			
Submission of Environmental Statement	Y	Year	2012-13	
Detail of Fee paid	Amount:	Rs. 757220/-	Terms:	2 years and increase in CI.
In case of 1st C to O, Compliance of C to E Conditions	N.A	Remarks:		

Other Relevant Information	<p>CI has increased by Rs 62.83 crs due to the following</p> <ol style="list-style-type: none"> 1. ETP upgradation, Vent system & safety improvement 2.Improvements to old boiler . 3.Heat recovery, Water Conservation and Condensate recovery projects 4. Electrical infrastructure up gradation to reduce energy losses. 5. Aceto nitrile plant upgraded to consented capacity. <p>There is no increase in existing BUA due to increase in CI.</p>
Recommendation of SRO/RO	<p>SRO: Renewal of consent may be granted by imposing appropriate BG towards provision of STP, if approved.</p>

Fresh		CAC Item –				
Region : Pune		Section :		Date		
CAC Cell						
IIN no. SROSolapur// R/L/60804000				CAC Tag	Y	
Name & Address	M/s. Balaji Amines Ltd.,E-7 & E-8, MIDC Chincholi,Tal-Mohol,Dist-Solapur					
Industry Type	Organic compounds					
Industry Category	R-56					
Project details	Existing project					
Consent applied for	Renewal of consent		Applicat ion date:	10.04. 2014	Date of receipt at CAC cell	09.07.2 014
	Capital Investment in Rs. (Cr.)			products & by-products name		Max qty
	*Exis ting	Propos ed	Total			
	143.1	11.54 (Increase in CI)	154.64	1	Mono Methylamine (MMA)	30.96 MT/Day
				2	Di Methylamine (DMA)	68.88 MT/Day
				3	Tri Methylamine (TMA)	4.80 MT/Day
				4	Di Ethylamine (DEA)	9.96 MT/Day
				5	Tri Ethylamine (TEA)	20.04 MT/Day
			6	Mono Ethyl Amine (MEA)	3.36 MT/Day	
			7	Di Methylamine	36.40	

					HCL (DMAHCL)	MT/Da y
				8	Di Methyl Formide (DMF)	72.0 MT/Da y
				9	Methyl Di Ethanol Amine (MDEA)	34.50 MT/Da y
				10	N-Methyl-2-Pyrrolidone (NMP)	33.50 MT/Da y
				11	N-Ethyl Pyrrolidone (NEP)	33.50 MT/Da y
				12	2-Pyrrolidone (2P)	33.50 MT/Da y
				13	Sulpher Hexa Floride (SF-6)	3.40 MT/Da y
				14	Ploy Vinyl Pyrrolidone/ N-Vinyl Pyrrolidone/PVP-K30/PVP Iodine (PVP/NVP/PVP Iodine)	6.70 MT/Da y
				15	Gama Butyro Lactone (GBL)	33.50 MT/Da y
					By Products	
				1	Higher Amines (HA)	3.73 MT/D
				2	Methyl Tri Ethanol Amine (MTEA)	1.92 MT/D
				3	Calcium Hydroxide	8.76 MT/D

Applicability of	CRZ Clearance	RRZ (i.e. site falls in no development zone as per RRZ policy)	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats
	N	N	N	N	N	N	N
*Existing consent details (Previous)		Consent no.		Consent granted date	Validity	Capital Investment in Crs	
	C to O	Formate 1.0/BO/AST/PN-17897-13/6th CAC/ 6709		5.8.2013	28.04.2014	143.1	
Existing Production qty (Products & By-Products)	Mono Methylamine (MMA)		30.96 MT/Day				
	Di Methylamine (DMA)		68.88 MT/Day				
	Tri Methylamine (TMA)		4.80 MT/Day				
	Di Ethylamine (DEA)		9.96 MT/Day				
	Tri Ethylamine (TEA)		20.04 MT/Day				
	Mono Ethyl Amine (MEA)		3.36 MT/Day				

Di Methylamine HCL (DMAHCL)	36.4 0 MT/ Day
Di Methyl Formide (DMF)	72.0 MT/ Day
Methyl Di Ethanol Amine (MDEA)	34.5 0 MT/ Day
N-Methyl-2-Pyrrolidone (NMP)	33.5 0 MT/ Day
N-Ethyl Pyrrolidone (NEP)	33.5 0 MT/ Day
2-Pyrrolidone (2P)	33.5 0 MT/ Day
Sulpher Hexa Floride (SF-6)	3.40 MT/ Day
Ploy Vinyl Pyrrolidone/ N-Vinyl Pyrrolidone/PV P-K30/PVP Iodine (PVP/NVP/PVP Iodine)	6.70 MT/ Day
Gama Butyro Lactone (GBL)	33.5 0 MT/ Day
By Products	

Higher Amines (HA)	3.73 MT/D
Methyl Tri Ethanol Amine (MTEA)	1.92 MT/D
Calcium Hydroxide	8.76 MT/D

Compliance of Water Pollution Related Conditions

Details of water consumption as applied :	Purpose		Water consumption in CMD
	1	Domestic purpose	20
	2	Processing whereby water gets polluted & pollutants are easily biodegradable	713
	3		
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	0
		Gardening	20
		Whether any deviation in water consumption observed compared to previous consent	N
Details of effluent generation as applied :	1. Trade Effluent- 252 CMD	3. Disposal Detail - RO permeate is used as a cooling water make-up & reject is sent to MEE. The condensate from the MEE is used as boiler feed water or cooling water make-up. Zero discharge achieved	

	2. Treatment Steps: High COD stream of 157 CMD is evaporated through Forced Evaporation system . Low COD stream of 95 CMD is given primary treatment and then treated in RO/MEE.	4. Adequate land available		
	5. Domestic Effluent - 16 CMD	7.Disposal Detail - On land for gardening		
	6.Treatment Steps: Septic tanks followed by soak pits	8. Adequate land available		
	Whether any deviation in effluent generation observed compared to previous consent	N	Remarks:	
Compliance of existing unit in case applied for expansion C to E/O/R	Y			
In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load	N.A	b) Performance of CETP	N.A

Existing JVS results Effluent	Sr.no	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)
	1				

Compliance of Air Pollution Related Conditions

Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	Boiler (35 TPH, 8TPH)	2	Coal	164 MT/D	49, 31	ESP, Bag filter
	2	TFH	1	HSD/Hydrogen	50 Lit/hr /1.92 MT/D	20	MDC
	3	DG sets (1000 KVA & 2 nos)	2	HSD	100 Lit/Hr , 150 Lit/hR	5.5 each above the roof	
	4	Process stacks	7	—	—	10,10,11,10,10,10,5	Scrubber
	Whether any deviation in fuel consumption and APC system observed compared to previous consent			N	Remarks:		

Compliance of existing unit in case applied for expansion C to E/O/R	Y/N						
Existing JVS results Air	Sr.no	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)		
	1						
Compliance of Haz. Waste Condition							
Details of Haz. Waste as applied	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM -IV)
	1	ETP Sludge	36	444 Kg/D		CHWTSD F	Y, on 25.06.2013
	2	Chemical sludge from waste water treatment	34.3				

3	Chemical containing residue from decontamination & disposal	33.1			
4	Distillation residue	20.3			
5	Filters & filter material which have organic liquids in them eg: mineral oil, synthetic oil and organochlorine	35.1	0.6 MT/Y		
6	Spent catalyst	35.2	3000 Kg/Y		Sale to authorised party or CHWTSD F
Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent				N	Remarks:
Compliance of Non-Haz. Waste					

Details of Non-Haz. as applied	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal
	1	Boiler ash	22 MT/D		Sale to brick manufactures
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent			N	Remarks:
Water Cess	Returns filed upto:	Dec-14		Paid Upto:	
Directions issued (if any)	N.A				
BG Details	Amount	Validity	BG obtained towards compliance of		
			a) consent condition	b) directions	
	2 lakhs	28.8.2014	Submission of BR		-----
	5 lakhs	28.8.2014	O & M of PCS		-----
Details of BG forfeited/encashed for non compliance, if any:	N				
Submission of Environmental Statement	Y	Year	2012-13		
Detail of Fee paid	Amount:	Rs. 618564 + 50000	Terms:	2 years + increase in Cl.	

In case of 1st C to O, Compliance of C to E Conditions	N.A	Remarks:	
Other Relevant Information	CI increased due to developing good infrastructure, clean technology, pollution control & automation of all plants to reduce man-power, to improve productivity and to run plant continuously. Industry has submitted the BR in Board's prescribed format on 8.8.2013.		
Recommendation of SRO/RO	Conent may be renewed, if approved.		

Fresh CAC Item -							
Region : Pune		Section : CAC Cell			Date		
IIN no. SROPimpri Chinchwad/I/R/L/20513000					CAC Tag	Y	
Name & Address	M/s. Pudumjee Group of Companies Pudumjee Pulp & Paper Mills Ltd., & Pudumjee Industry Ltd. Thergaon, Tal. Chinchwad, Dist. Pune.						
Industry Type	Pulp & Paper						
Industry Category	RED [R 61 Pulp & Paper (Paper Mfg. with or without pulping)]						
Project details	Existing Project.						
Consent applied for	Applied for amalgamation of two Consents with Renewal.			Applicati on date:	12.03.2014	Date of receipt at CAC cell	30.05.2014
	Capital Investment in Rs. (Cr.)			products & by-products name			Max qty
	*Existin g	Proposed	Total				
	Pulp & paper Rs.241.09/-	Rs. 7.15/-	Rs. 274.11/-	1	Recycled waste paper Pulp (Only waste paper is to be used as raw material)		4500 MT/M
	Paper Rs. 25.87/-			2	Paper (Used in recycled paper)		3500 MT/M
			3	Power Generation		6.85 MW	
			4	Paper (Without pulping)		2750 MT/M	
Applicability of	CRZ Clearance	RRZ (i.e. site falls in no developme nt zone as per RRZ policy)	Industri al location policy	Eco-sensitive	Moratoriu m	EC	Directions of MoEF for western ghats
	N	Y River - Pawana A-IV Class - 0.5 Km	N	N	N	N	N
*Existing consent details	Consent no.			Consent granted date	Validity	Capital Investmen t in Crs	

(Previous)	C to O	MPCB/WPAE/EIC-PN-4757-09/CC-198	30.08.2010	31.12.2014	Rs. 241.09/-
	C to O	MPCB/WPAE/EIC-PN-4754-09/CC-188	12.08.2010	31.12.2014	Rs. 25.87/-
Existing Production qty (Products & By-Products)	Pulp & Paper : 1) Recycled waste paper Pulp (Only waste paper is to be used as raw material)- 5400 MT/M; 2) Paper (Used in recycled paper) - 4500 MT/M; 3) Power Generation - 6.85 MW.				
	Paper Plant: Paper (Without pulping) - 2750 MT/M.				
Compliance of Water Pollution Related Conditions					
Details of water consumption as applied :		Purpose			Water consumption in CMD
	1	Domestic purpose			450
	2	Industrial Cooling, spraying in mine pits or boiler feed			4550
	3	Processing whereby water gets polluted & pollutants are easily biodegradable			
	4	Process Recycled (Make up water)			8300
	5	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic			Nil
	Whether any deviation in water consumption observed compared to previous consent		N	Remarks: NA	
Details of effluent generation as applied :	1. Trade Effluent- 12050 CMD		3. Disposal Detail - Out of total generated effluent 8300 CMD shall be recycle in the process & remaining 3750 CMD shall be discharged in to the River Pawana.		
	2. Treatment Steps: Primary, Secondary, Tertiary provided.		4. Adequate land available.- 60 Acres land available.		
	5. Domestic Effluent - 390 CMD		7. Disposal Detail - On land for gardening.		
	6. Treatment Steps: Septic tank & soak pit provided.		8. Adequate land available:- 60 Acres land available.		
	Whether any deviation in effluent generation observed compared to previous consent		N	Remarks: NA	
Compliance of existing unit in case applied for expansion C to E/ O/R	Y.				

In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load	NA	b) Performance of CETP	NA			
Existing JVS results Effluent	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)		
	1	03.04.2014	Not Mentioned	Y	Y		
	2	21.03.2014	Not Mentioned	Y	Y		
	3	15.01.2014	Not Mentioned	Y	Y		
Compliance of Air Pollution Related Conditions							
Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	Boiler (Coal Fired)	1	Coal	150 MT/D	60 mtr.	ESP
	2	Boiler (Oil Fired)	1	LSHS	75 MT/D	50 mtr.	----
	3	DG set of 6.10 MW.	1	HSD	----	----	----
	Whether any deviation in fuel consumption and APC system observed compared to previous consent				Y	Remarks: As per previous Consent of Pulp & Paper Bagasse is also used as fuel, now industry has not applied for the same. As per previous Consent consumption of LSHS is 60 MT/D, now applied for 75 MT/D.	

Compliance of existing unit in case applied for expansion C to E/ O/R	Y				
Existing JVS results Air	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)
Results not submitted.					

Compliance of Haz. Waste Condition

Compliance of Haz. Waste Condition	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	Used/ Spent oil	5.1	30 MT/A	---	Sale to authorized recycler	Y
Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent					N	Remarks: NA	

Compliance of Non-Haz. Waste

Compliance of Non-Hazardous waste.	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal
	1	Waste Fiber Residue	82 MT/M		Sale as a raw material pulp for board mfg. unit.
	2	Coal Ash	40 MT/D		Sale to brick mfg.
Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent				Y	Remarks: As per previous Consent of Pulp & Paper qty. of waste fiber residue is 99 MT/D, now applied for 82 MT/M.
Water Cess	Returns filed upto:		Feb. 2014		Paid PPM - Upto: 31.10.12 Paper - 31.05.2013.
Directions issued (if any)	NA				
BG Details	Amount validity	Validity	BG obtained towards compliance of		

			a) consent condition	b) directions
	NA			
Details of BG forfeited/ encashed for non compliance, if any:	NA			
Submission of Environmental Statement	Y	Year	Submitted for the year 2011 - 12 Not submitted for the year 2012-2013	
Detail of Fee paid	Amount:	Rs. 2466990 /-	Terms:	4 terms.
In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks:		
Recommendation of SRO/RO	<p>SRO:- Industry has applied for renewal with amalgamation of two consents. It is submitted that common consent to operate may be granted for period up to 30/6/2019 without prejudice to any legal action after verification of CA Certificate to be submitted in prescribed format & appropriate fee, if approved.</p> <p>RO:- SRO's remarks may please be seen. This is a case of renewal of consent with amalgamation of two consents of M/s. Pudumjee Pulp & Paper Mills Ltd. & Pudumjee Industries Ltd. as these two units located within same premises and both are one group companies. Industry has provided Effluent Treatment Plant for treatment of trade effluent generated and treated effluent is reused in process as well as utilized for gardening purpose maximum extent & remaining discharged into River Pawana, which classified in A-IV category. To rejuvenate the river quality, it is necessary to stop the discharge of treated effluent into the river; hence, direct to industry to recycle the treated effluent for gardening commensurate with land available and remaining shall be recycled in the process by giving time bound program. Domestic wastewater is treated along with industrial effluent. Industry has provided necessary air pollution control systems. Board has filed appeal against the industry in High Court Mumbai and matter is subjudice. This office has asked SRO, Pimpri Chinchwad to submit Scrutiny sheets, TAC sheets, consent draft and compliance of specific conditions. In view of above, decision of grant of renewal of consent may be taken at HQ level.</p>			