

List of Cases to be submitted before 2nd Consent Appraisal Committee Meeting of 2014-2015 scheduled on 17.4.2014 at 11:00 a.m. (Booklet 2)

Sr. No.	Name & Address	Capital Investment (Crs.)	Applied For	Section	Page No.	Remarks
Resubmission Item						
1	Atlas Copco (I) Ltd., Plot No. 90, MIDC Satpur, Tal. & Dist. Nashik	86.11	Establish (Expansion)	CAC Cell	1 to 24	
2	EPCOS India Pvt. Ltd., Plot No. E22-25, MIDC, Satpur, Nashik	256.65	Establish (Expansion)	CAC Cell	25-48	
3	Lenzing Modi Fibers India Pvt. Ltd., Plots M-1 & M-2, Additional Patalganga MIDC, Village Sarsai, Taluka Panvel, Dist. Raigad.	992.00	Establish (Expansion)	CAC Cell	49-233	
4	Venkatesh Krupa Sugar Mills Ltd., S. No. 206, A/p. Jategaon, Tal. Shirur, Dist. Pune	77.00	Establish	CAC Cell	234-250	
5	Vishwasrao Nasik SSK Ltd., (Sugar + Co-gen 15 MW), Yashwantnagar, Chikhali, Tal. Shirala, Dist. Sangli	159.12	1st Operate for co-gen & Renewal of Sugar	CAC Cell	251- 276	
6	Baramati Speciality Steels Ltd., Gat No. 664, Opp. Jarandeswar Railway Station, Post Vaduth, Tal. & Dist. Satara	98.00	1st Operate	CAC Cell	277-306	
7	Mahadik Sugar & Agro Products Ltd., A/p. Farale, Tal. Radhanagari, Dist. Kolhapur	101.20	1st Operate	CAC Cell	307-341	
8	Spark Green Energy (Ahmednagar) Pvt. Ltd., Plot No. B-4, MIDC Newasa, Tal. Newasa, Dist. Ahmednagar	156.63	1st Operate	CAC Cell	342-394	
9	Cable Corporation of India Ltd. (Western Edge-II) on CTS no. 165 & 163-A, Village Magathane, Dattapada Road, Borivali (E), Mumbai.	2276.00	1st Operate (Part)	CAC Cell	395-426	
10	Schindier India Pvt. Ltd., Plot No.D-234, (L-23), MIDC Chakan, Phase-II, Tal. Khed, Dist. Pune.	195.41	1st Operate	CAC Cell	427-478	
11	Adani Power Maharashtra Ltd., Plot No. A-1, Tiroda Growth Centre MIDC Tirode, Dist. Gondia	15540.67	1st Operate (Expansion)	CAC Cell	479-544	
12	Enkei Wheels India Ltd., Gat No. 1425, Shikrapur, Tal. Shirur, Dist.	194.19	1st Operate (Amalgamation)	CAC Cell	545-590	
13	Oswal F.M. Hammerle Textile Ltd., T-5+T5/Part/1, Kagal-Hakanangale Five Star MIDC, Kagal, Dist. Kolhapur	234.67	Renewal	CAC Cell	591-615	
14	Technocraft Industries (India) Ltd. (Garment Division), S. No. 374-376,389, 415, 407-408, Vill. Dhanivali, Tal. Murbad, Thane	77.25	Renewal	CAC Cell	616-656	
15	Siemens Ltd. Plot No. 1, MIDC Airoli, TTC Indl. Area, Navi Mumbai	394.50	Renewal	CAC Cell	657-700	
16	Morarjee Textiles Ltd., Plot No. G-2, MIDC Indl. Area, Butibori, Dist. Nagpur	221.18	Renewal	CAC Cell	701-737	
17	JSW Jaigarh Port Ltd., S. No. 22, 24, 25-30, 31-40, 42-46, Village Dhamankul Bay, A/P. Jaigarh, Tal. Ratnagiri, Dist. Ratnagiri.	698.21	Renewal of existing C to O (Phase-I) , 1st Operate (Part) of C to E (Phase-II) and amalgamation	CAC Cell	738-785	

18	Exide Industries Ltd., Plot No. E-5 & 6, MIDC Ahmednagar, Dist. Ahmednagar	94.57	Renewal (amendment for addition of Plot No. E-6)	CAC Cell	786-811	
19	Monarch Catalyst Pvt. Ltd., Plot No. A-94, F-1/1 & F-1/2, MIDC Ph-1, Dombivli.	82.34	Renewal (existing consent, 1st Operate(Expansion) and amalgamation with amendment)	CAC Cell	812-846	
20	Sandoz Pvt. Ltd., Plot No. L-1, Addl. MIDC Mahad, Dist. Raigad	124.75	Amendment (change in product mix with increase in C.I.)	CAC Cell	847-874	
21	Lokmangal Mauli Industries Ltd., Village Lohara, Tal. Lohara, Dist. Osmanabad.	240.00	1st Operate for Sugar & Co-gen	CAC Cell	875-907	
22	Sterlite Technologies Limited, E2/E3, MIDC Waluj Aurangabad	650.83	Operate (Expansion)	CAC Cell	908-952	
Resubmission Infrastructure Consent to Operate (Part)						
1	Genext Hardware & Parks Pvt. Ltd. (Raheja Tower), Res. Bldg. No. 1 sub plot "B"bearing CTS No. 1903(pt), 1904(pt), 1905, 1/1905, 2/1905 of	828.81	1st Operate (Part)	CAC Cell	953-976	

CAC Item –

Region :Kalyan | Section : CAC CELL

Name & Address	M/s. Technocraft Industries (India) Ltd. (Garment Division) S.No.374-376,389,415,407-408, vill-Dhanivali, Tal-Murbad, Thane						
Industry Type	Textile Industry						
Industry Category	RED [R84 Yarn/textile processing involving any effluent / emission]						
Consent applied for	Renewal of Consent to Operate					Application date:	20.08.2013
	Capital Investment in Rs. (Cr.)			products & by-products name	Max qty in	HQ Received	27.09.2013
	*Existing	Proposed	Total				
	97.22	Nil	77.25 Captive power plant sold	Hosiery Items	240000 Kg/M		
Bleaching & dyeing(T-Shirts)				225000 Pcs/M			
			Cotton Yarn	900 MT/Month			
Applicability of	CRZ	RRZ	Industrial location policy	Eco-sensitive	Moratorium	EC	Others
	N	N	N	N	N	N	N
*Existing consent details (Previous)	Validity			Capital Investment in Crs	Consent granted date	Consent no.	
	C to O			31/8/2013	97.22 Cr.	07.04.2010	MPCB/WPAE/EIC-KN-1963-09/CC-94
Existing Production qty (Products & By-Products)	Hosiery Items (Garments) - 8000 Kgs/day, Bleaching & dyeing (T-shirts) - 32000 Pcs/day Cotton Yarn - 370 MT/Month Captive power generation - 4.218 MW.						
Compliance of Water Pollution Related Conditions	Yes						
	Details : Trade Effluent - 600 CMD Primary, Secondary & Tertiary treatment provided. Domestic Effluent -27 CMD Septic ank & soak pit provided.				Disposal Detail Disposal Detail	Industrial effluent recycle to process and domestic effluent sent to Gardening purpose.	
Compliance of Air Pollution Related	Yes						
Details :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height	APC system Detail
	1	Coal fired Boiler.	1 no.	Coal.	4 MT/D	30 Mtr	Dust collector provided
Exisitng JVS results* (Water)	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)		
	1	11.5.2013	Mr. Lone	Yes	Yes		
	2	5.6.2013	Mr. Lone	Yes	Yes		
	3	4.7.2013	Mr. Lone	Yes	Yes		
	4	13.8.2013	Mr. Lone	Yes	Yes		
Compliance of Haz. Waste	Yes						
	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return
	1	Spent oil	5.1	1200 Ltrs./A	NA	Sale to authorised reprocessor.	Form IV Not submitted but Manifest copy submitted
	2	Chemical sludge from WWT	34.3	2 MT /M	---	CHWTSDF - MWML - Taloja	

Compliance of Non Haz. Waste	Yes					
	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal	
	1	Cotton waste	09 MT/M	---	sale to auth party	
	2	Coal ash	2.0 MT/M	---	Sale to brick manufacturer.	
Water Cess	Returns filed upto:	Dec-13			Paid Upto:	Jun-12
Directions issued (if any)	NO					
BG Details	Amount validity	Validity	BG obtained towards compliance of			
	NA	NA	a) consent condition - No		b) directions - NO	
Details of BG forfeited/	No					
Submission of Environmental	Yes Submitted for year 2012-13					
Other Relevant Information						
Detail of Fee paid	Amount: Rs. 3,75,000/- & Rs. 2,50,000/-		Term - 5 years.			
Recommendation of SRO/RO	SRO: Renewal of the Consent to Operate may be granted for period up to Aug-2018.					
Consent Recommended for period upto	31.01.2018 as per sectorial.					
Approved consent period upto & balance fees details, if any						

Sr. No.	Name of Industry	Product & Capacity	Points for Compliance of Sugar & Cogeneration. Consent to Establish.											
			SugarTCD	Whether Co-Gen unit. If yes Capacity in MW.	Whether citing criteria such as RRZecosensitive zone/moratorium/CEPI have been fulfilled. (Y/N)	Whether EC as per EIA Notification applicable (Y/N)	Will the effluent generation be 100 Ltrs of per Ton cane crushing (Y/N)	Whether ETP will be common for sugar & cogen Y/N	Whether Primary ETP is proposed for DM plant effluent & cooling water Y/N	Proposed quantity of effluent generated from sugar CMD	Proposed quantity of effluent generated from Co-gen unit CMD	Adequacy of proposed ETP	Whether proposed to cover the Effluent Carrying Pipeline to Avoid ingress of Bagasse (Y/N)	Whether Adequate Land available for the Disposal (20 CMD for 1 Acres) (Y/N)
1	M/s. Venkatesh Krupa Sugar Mills Ltd., S. No. 206, A/p Jategaon, Tal. Shirur, Dist. Pune.	N	Proposed 7.0	Y	N	---	---	---	---	Nil	Not adequate. Lamella clarifier is oversized.	---	---	idity cyclone type dust collector provided for existing Boiler.

Compliance Report of Sugar & Sugar Co-gen Cases

Sr.No	Name of Industry	Points for Compliance including CREP													
		Crushing capacity of cane in TCD	Is the effluent generation 100 Ltrs of per Ton cane crushing from sugar unit alone (Y/N)	Co-Gen capacity MW	ETP details with sizes of ETP units	Whether ETP is common for sugar & cogen Y/N	Whether Primary ETP is provided for DM plant effluent & cooling water Y/N	Quantity of effluent generated from sugar CMD	Quantity of effluent generated from Co-gen unit CMD	Land available for the Disposal (Acres)	Whether Covered the Effluent Carrying Pipeline to Avoid ingress of Bagasse (Y/N)	Whether adequate stack height provided	APC Systems like ESP/Bag Filters/Wet Scrubber provided for each source of emission	JVS results of effluent/stack meeting the standards Y/N	Non Compliance as per BG Regim
3	M/s. Vishwasrao Nasik SSK Ltd., (Sugar + Co-gogen 15 MW), Tal - Shirala, Dist- Sangli	2500	N	15	Aeration & Secondary clarifier are oversized	Y	N	420	104	24.71 Inadequate	N	Y	Fly ash arrester to the sugar Boiler & ESP to the cogen boiler.	N	SC1 A & B, SC2 A, B & C, SC3, SC4, SC5 B, SC6, SC7, SC8.

Resubmission		CAC Item –						
Region : Nagpur		Section : CAC Cell		Date		06.02.2014		
IIN no. 30980000				CAC Tag		Y		
Name & Address		Adani Power Maharashtra Ltd. Plot No A-1, Tiroda Growth Centre, MIDC Tiroda, Dist - Gondia, Maharashtra - 441911 Unit 4&5						
Industry Type		Thermal Power Plant						
Industry Category		R-81						
Project details		Consent to 1st Operate for unit 4 & 5						
Consent applied for		Consent to 1st Operate for unit 4 & 5		Application date:	25.11.2013	Date of receipt at CAC cell	26.12.2013	
		Capital Investment in Rs. (Cr.)		products & by-products name			Max qty	
		*Existing	Proposed	Total				
		1. C to E (Phase-I, Unit 1 & 2)- 6560/- 2. C to E (Phase-II, Unit 3, 4 & 5)- 9313/- Total: 15873/-		15873/-		1	Electricity Generation 2 x 660 MW (Unit 4 & 5)	2 x 660 MW
		C to O Obtained (Phase-I Unit 1 & 2 & Phase-II Unit 3) 9187.09/-	C to O Applied for (Phase-II Unit 4 & 5) 6353.58/-	15540.67/-				
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
			A-II, 5 Kms, Wanganga River				EC letter no. J-13012/81/2008-1A.II (T) Dated 22.04.2010 and subsequent amendment Letter No. J - 13012/81/2008-1A.II (T) Dated 30.03.2012	
*Existing consent details (Previous)				Consent no.		Consent granted date	Validity	Capital Investment in Crs
		C to O	BO/CAC-Cell/EIC No. NG-9738-13/18th CAC/CC/CAC-1169 (Phase-I Unit 1, 2 & Phase-II Unit 3)		04.02.2014	31.08.2014	9187.09	
		C to E	BO/RO(P&P)/EIC NG-1321-08/E/CC-376		11.09.2008	COU	6560	
		C to E	BO/RO-Nagpur/RO(P&P)/EIC-NG-3617-10/E/CC-371 (Phase-II unit 3, 4 & 5)		06.10.2010	COU or 5 years	9313	
Existing Production qty (Products & By Products)		C to O: Electricity Generation- (Phase-I, Unit 1 & 2 & Phase-II Unit 3) 3 x 660 MW - 1980 MW						
		C to E: Electricity Generation- (Phase-I, Unit 1 & 2) 2 x 660 MW - 1320 MW						
		C to E: Electricity Generation- (Phase-II, Unit 3, 4 & 5) 3 x 660 MW - 1980 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				75720	
		2	Domestic purpose				150	
		3	Processing whereby water gets polluted & pollutants are easily biodegradable				10200	
		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: Dom & cooling consumption reduced as compared to both C to E & both C to O & Industrial increase		

Details of effluent generation as applied :	1. Trade Effluent- 14376 CMD		3. Disposal Detail - Waste water from cooling tower (blow down) is being reused for ash handling & dust suppression, DM plant effluent is reused for ash handling, filtration backwash				
	2. Treatment Steps: Primary		4. Adequate land available				
	5. Domestic Effluent - 120 CMD		7. Disposal Detail - STP treated water is used in dust suppression & green belt on area of 82 acres				
	6. Treatment Steps: STP		8. Adequate land available: 82 acres				
	Whether any deviation in effluent generation observed compared to previous consent		N	Remarks: In totality for whole project DE decreased & IE increased			
Compliance of existing unit in case applied for expansion C to E/ O/R	Y Compliance of existing consent report 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)		
	1	Proposed Unit . Existing unit complied the same was discussed in CAC dtd 21.01.2014 & consent granted vide dtd 04.02.2014					
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
	1	Boiler unit 4	1 Common	Coal	16055 TPD	275	ESP
	2	Boiler Unit 5		LDO	62.8 KLD		
	Whether any deviation in fuel consumption and APC system observed compared to previous consent				N	Remarks: Variation in fuel consumption in totality in C to E & C to O	
Compliance of existing unit in case applied for expansion C to E/ O/R	Y Compliance of existing consent report 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	Proposed Unit . Existing unit complied the same was discussed in CAC dtd 21.01.2014 & consent granted vide dtd 04.02.2014					
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 NA)
	1	Used Oil	5.1	130 KL/A		Through Authorized Recyclers/Re-processors)	
	2	Discarded Contaners/ Barrels/liners	33.3	300 Nos/A.	-	CHWTSDF	

	4	Toxic Metal containing residue	34.2	200 KL/Year		
Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent				N	Remarks: In 1st C to E qty's not given	
Compliance of Non-Haz. Waste						
Details of compliance of Non Haz. Waste	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal	
	1	Ash	Fly Ash & Bottom Ash - 5459 Ton/Day	-	As per fly ash notification 2009, shall be reused in manufacturing of cement, Fly ash Bricks and other modes of utilization. Unused ash disposed off in the ash dyke.	
	2	Domestic/Kitchen Waste	140 kg/day	-	Shall be disposed off through organic waste convertor to generate manure.	
Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent				N	Remarks: Variation in NHW in totality in C to E & C to O	
Water Cess	Returns filed upto:		Proposed unit		Paid Upto:	Proposed unit
Directions issued (if any)	N					
BG Details	Amount validity	Validity	BG obtained towards compliance of			
			a) consent condition		b) directions	
	5/- Lakhs	31.12.2014	Compliance of existing consent condition no. 15		-----	
	25 lakhs	31.12.2014	Towards O & M of pollution control system to achieve emission standards		-----	
	5/- Lakhs	31.12.2014	Towards O & M of ETP to achieve disposal standards		-----	
Details of BG forfeited/ encashed for non compliance, if any:	N					
Submission of Environmental Statement	Y	Year	Proposed unit Y for existing unit			
Detail of Fee paid	Amount:	Rs. 1,27,07,200 / + Rs. 100/-	Terms:	1 term		
In case of 1st C to O, Compliance of C to E Conditions	Y	Remarks:	SRO has now reported that the unit has installed all pollution control devices. Report of SRO enclosed. Copy of compliance report of EC, C to E & Existing consent enclosed			
Other Relevant Information	The industry has obtained two C to E i.e., for Phase-I (Unit 1 & 2) 2 x 660 MW & Phase-II (Unit 3, 4 & 5). Further industry has obtained combined consent to Operate for Phase-I (Unit 1 & 2) Phase-II (Unit 3). Now industry has applied for grant of 1st C to O for Phase-II (Unit 4 & 5).					
Recommendation of SRO/RO	SRO: Recommended for grant of consent upto 31.03.2015					
Consent Recommended for period upto as per Sectoral Approach policy	31.08.2014 instead of 31.03.2015 as per sectoral					
Approved consent period upto & balance fees details, if any	05 months fees balance for Phase-II (Unit 4 & 5) considering 31.08.2014 as per sectoral instead of 31.03.2015					

CAC Item							
Region :	Nashik		Section : CAC Cell				
Name & Address	Atlas Copco (I) Ltd, Plot No-90, MIDC Satpur, Tal & Dist - Nashik.						
Industry Type	Heavy engineering including ship building (With investment on Plant & Machineries more than Rs 10 Crs.						
Industry Category	R-27						
Consent applied for	Consent to Establish for Expansion					Application date:	25.04.2013
	Capital Investment in (Crs.)			products & by-products name	Max qty in Nos/Year		
	*Existing	Proposed	Total				
	82.05	4.06	86.11	1. Electric Pocker	4815		
				2. Pneumatic Pocker	1362		
				3. Mechanical Pocker	4527		
				4. External Pocker	1247		
			5. Mining & Tunnelign Equipments	40			
			Total	11991			
Applicability of	CRZ	RRZ	Industrial location policy	Eco-sensitive	Moratorium	EC	Others
	N	N		N	N	N	N
*Existing consent details (Previous)				Validity	Capital Investment in Crs	Consent no.	Consent granted date
	C to O			30.06.2013	75.57	MPCB/JD (APC) /EIC No - Nk-10613-11/R/CC-295,	07/04/2012
Existing Production qty (Products & By-Products)	Pneumatic Tools-Breakers,RockDrill,Pusher legs,Industrial Tools,RDT Hammers,Lubricators,Pneumatic Crawlers,Hydraulic Crawlers,Blast Hole Drills, Water Rigs.Soil Compactor,Pavers Soil Roller & Tender Roller,Paver etc.= 92, 769 Nos/Year						
Compliance of Water Pollution Related Conditions	Yes						
	Details : Trade Effluent- Existing: 2.5, Proposed:0.5 CMD Domestic Effluent -Existing: 24, Proposed: 1. 0CMD				Treatment & Disposal Detail	Primary treatment is provided to trade effluent. After treatment, it is mixed with the domestic effluent at secondary stage. STP of Land available for gardening = 20,000 Sq.mtrs	
Compliance of Air Pollution Related Conditions	Yes						
Details :- Existing	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	DG sets	4	Diesel	500 lits/D	8 mtrs each	Stack of adequate
	2	CTO paint booth	2	Electricity	—	14 mtrs each	Stack of adequate
	3	ADS Paint booth blower	2	Electricity	—	12.7 mtrs each	Stack of adequate height

	4	CTO Assembly Washing booth	1	Electricity	—	4.98 mtrs	Stack of adequate height
	5	RCE Paint Booth blower	3	Electricity	—	14.8 mtrs each	Stack of adequate height
	6	Canteen Kitchen Blower	1	Electricity	—	5 mtrs	Stack of adequate height
Proposed	Existing utilities shall be used.						
Exisitng JVS results* Water	Sr.no.	Date of Visit	Board official's	Whether sample collected or not: (Y /N /NA)		Whether results are confirming to standards	
	1	30/11/2012	Miss S P Salve	Y		Y	
	2	19/12/2012	Miss S P Salve	Y		Y	
	3	2/1/2013	Miss S P Salve	Y		Y	
Compliance of Haz. Waste	Yes						
Proposed	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual
	1	5.2 - Oil Soaked Cotton Waste & Saw Dust	5.2	150 Kg/M	NA	CHWTSD F	NA
	2	34.3 - ETP Sludge	34.3	50 Kg/M	NA	CHWTSD F	NA
Compliance of Non-Haz. Waste	Yes						
Proposed	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal		
	1	Metal Scrap	100 Kg/M	Auth. Recyclers		
	2	wooden Scrap	3500 kg/M	Auth. Recyclers		
	3	Trash Paper	100 Kg/M	Auth. Recyclers		
	4	Plastic Scrap	350 Kg/M	Auth. Recyclers		
	5	Empty Drums	80 nos/Year	Auth. Recyclers		
Water Cess	Returns filed upto:		28.02.2013			Paid Upto:	31.07.2012
Directions issued (if any)	No						
BG Details	Amount	Validity	BG obtained towards compliance of				
			a) consent condition			b) directions	
	Rs. 5 Lakhs	31.01.2014	Towards O & M of PCS			N.A	

Details of BG forfeited/ enchased for non compliance, if any:	No			
Submission of Environmental Statement for the year -----	Y, 2012 - 2013			
Other Relevant Information	The distance of the unit from Godavari river is given as 1.5 km as in IMIS sheet			
Detail of Fee paid	Amount:	Rs. 15, 100/-	Terms	COU
Recommendation of SRO/RO	RO: Recommended for consent to establish for expansion in additional production			

CAC Item –							
Region : Pune	Section : CAC-CELL						
Name & Address	BARAMATI SPECIALITY STEELS LTD. Gat. No. 664, Opp. Jarandeswar Railway Station, Post - Vaduth, Tal & Dist.- Satara						
Industry Type	Steel rolling & Heat treatment of turbine flats & round bars						
Industry Category	R-72						
Consent applied for	Consent to 1st Operate					Application date: <u>06 July 2013</u>	
	Capital Investment in Rs. (Cr.)			products & by-products name	Max qty in MT/A	Application at HQ <u>30 Oct 2013</u>	
	*Existing	Proposed	Total				
93.81	4.19	98	Rolled flats & round bars	25000			
Applicability of	CRZ	RRZ	Industrial location policy	Eco-sensitive	Moratorium	EC	Others
	(N)	(N)	(N)	(N)	(N)	(N)	(N)
*Existing consent details (Previous)	Validity			Capital Investment in Crs	Consent no.	Consent granted date	
	C to E		Completion of project or 5 yrs which is earlier	93.81	BO/JD(APC)/ EIC No. PN- 15715-12/ E/CC-	08/02/2013	
Existing Production qty (Products & By-Products)	ROLLED BARS & FLATS & HEAT TREATMENT- 25000 MT/A						
Compliance of Water Pollution Related Conditions	Y			Details : Trade Effluent- Nil Domestic Effluent - 8 CMD Septic tank followed by Soak pit			
Compliance of Air Pollution Related Conditions	Y						
	Details :-						
	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	Re- Heating Furnace		1 FO	35 Lit/ Ton	30 mtr	Recuperator & damper provided
	2	Heat treatment furnace	--	Electricity			
	3	Heat treatment furnace		1 LPG	30 Kg/Ton	3.0 mtr	Recuperator & damper provided
	4	DG Set (2 x 250 KVA)		2		3.5 mtrs each	
Existing JVS results* (Water & 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)	
	1			NA		NA	
Compliance of Haz. Waste	Y						
	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	Used spent oil	5.1	100 lit/ M		To authorised reprocessor

	2	waste residue containing oil, cotton, grinding dust	5.2	500 kg/ M		CHWTSDF
Compliance of Non Haz. Waste	Y						
	Sr. no.	Type Of Waste	Quantity & UoM		Treatment	Disposal	
	1	Metal scrap	150 MT/M			By sale	
Water Cess	Returns filed upto: NA					Paid Upto: NA	
Directions issued (if any)							
BG Details	Amount validity	Validity	BG obtained towards compliance of				
	NA						
Details of BG forfeited/ enched for non compliance, if any:	NA						
Submission of Environmental Statement for the year -----	NA						
Other Relevant Information	NA						
Detail of Fee paid	Amount:	250100/-	Terms	2			
Recommendation of SRO/RO	SRO: In view of above consent to 1st Operate may be granted only after completion of project & provision of APC & obtaining membership of CHWTSDF. RO: C to 1st O may be granted after installation of plant, machinery, pollution control system & membership of CHWTSDF.						
Consent Recommended for period upto							
Approved consent period upto & balance fees details, if any							

Resubmission		CAC Item –					
Region : Mumbai		Section : CAC Cell			Date		
IIN no. SRO MumbaiV//I/O/L/93807000				CAC Tag		Y/N	
Name & Address	Cable Corporation of India ltd (Western Edge-II) on CTS no. 165 & 163-A, Village-Magathane, Dattapada Road, Borivali (E), Mumbai-66.						
Industry Type	Building and construction projects more than 20,000 sq.m.						
Industry Category	O8						
Project details	Existing project						
Consent applied for	1st operate (PART) conversion of C to E dtd 2.6.2009 i.e. existing C to E			Application date:	7.8.2013	Date of receipt at CAC cell	6.12.2013
	Capital Investment in Rs. (Cr.)			products & by-products name			Max qty
	*Existing	Proposed	Total	Western Edge-II on total plot area of 1,51,327 sq.m. & BUA of 39,404.31 sq.m sq.m. out of 5,70,164.90 sq.m.			
	458.23	1818	2276				
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
						Based on: Construction area Status: Obtained revised EC on 13.6.2013 for total plot area of 1,51,327 sq.m. & Total BUA of 5,70,164.90 sq.m.	
*Existing consent details (Previous)	Consent no.			Consent granted date	Validity	Capital Investment in Crs	
	C to O	BO/RO(HQ)/MU/CO/CC-161-Auto-renewal/CC-193		5.9.2013	30.7.2015	307.63	
	C to E (amendment)	BO/RO(P&P)/EIC no. MU-0226-05/E/CC-162		2.6.2009	COU or 5 years whichever is earlier	191.4	
	C to E original	BO/RO(P&P)/145		16.1.2006			
Existing Production qty (Products & By-Products)	C to O:for residential cum commercial project (part-I)(Samarpan Bldg no. 1- Wing A & B, Bldg no.2- Wing C & D), Royal Samarpan (bldg no.3), Western Edge 1 (bldg no.5)& Metro Cash & Carry Whole Sale market) on total plot area of 1,51,327 sq.m. & proposed BUA of 61459.64 sq.m. & construction area of 87,647.07 sq.m.						
	C to E(amendment): for commercial project on total plot area of 98909 sq.m. (which is actually net plot area as per EC) & total BUA of 3,40,395.8186 sq.m.						
	C to E(original): copy not submitted						

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	
2	Domestic purpose	114 (including recycle)
3	Processing whereby water gets polluted & pollutants are easily biodegradable	
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:

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 - 82 CMD		7. Disposal Detail - recycle and excess discharged in municipal sewer		
	6. Treatment Steps: Primary, Secondary and Tertiary		8. Adequate land available		
	Whether any deviation in effluent generation observed compared to previous consent		NA	Remarks:	
Compliance of existing unit in case applied for expansion C to E	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)
	1	11.9.2013	FO Pramod Doke	Y	Results awaited

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
	1	DG set (1000 KVA)	1	Diesel	165.64 Kg/hr	6.3	Accoustic enclosure
	Whether any deviation in fuel consumption and APC system observed compared to previous consent				NA	Remarks:	
Compliance of existing unit in case applied for expansion C to E	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)		
	1	11.9.2013	FO Pramod Doke	NA			
Compliance of Haz. Waste Condition							
Details of fuel consumption and APC system as	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (Form 11)
	1	Nil					
	Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent				NA	Remarks:	
Compliance of Non-Haz. Waste							
Details of fuel consumption and APC system as applied	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal		
	1	Biodegradable waste	158 Kg/day	Organic waste convertor	Manure		
	2	Non-Biodegradable waste	371 Kg/day	MCGM			
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent				NA	Remarks:	
Water Cess	Returns filed upto: No				Paid Upto: NA		
Directions issued (if any)	N						
BG Details	Amount	Validity	BG obtained towards compliance of				
			a) consent condition of Part C to O		b) directions		
	Rs. 10 lakh		towards the operation & maintenance of STP & MSW processing plant		-----		
Details of BG forfeited/ encashed for non compliance, if any:	N						
Submission of Environmental Statement	NA	Year					

Detail of Fee paid	Amount:	Rs. 3,01,300	Terms:	1
In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks:		
Other Relevant Information	previous C to E & EC are granted prior to EIA notification 2006.			
Recommendation of SRO/RO	<p>SRO- Consent to establish may be granted subject to compliance of letter dated 20.8.2013 and 13.9.2013.</p> <p>RO- The construction of Western Edge-II commercial Bldg completed & 30% occupied without obtaining consent to operate</p> <p>2. Occupier have installed Chlorination method for the disinfection of waste water instead of UV/Ozonisation treatment as stipulated in consent.</p> <p>3. Stack height provided to D.G.set of capacity 1010 KVA is inadequate.</p> <p>4. Occupier has not installed treatment facility for Municipal solid waste.</p> <p>5. Board has granted consent to Establish to the integrated township vide letter dated 02/06/2009 with project cost Rs.191.40 Crores. The Environmental clearance granted on dated 11/06/2013 shows project cost Rs. 2276 Crore</p> <p>In view of above, The consent application shall be dealt in CAC portal instead of CC portal. Project proponent shall be directed to apply for fresh consent to establish as per revised EC granted on 11.6.2013 with gross block Rs. 2276 crs. Also appropriate directions shall be issued to</p>			
Consent Recommended for period upto as per Sectoral Approach policy	31.10.2015			
Approved consent period upto & balance fees details if any				

CAC Item –							
Region : Pune	Section : CAC-CELL						
Name & Address	Enkel Wheels India Ltd. Gat No.1425, Shikrapur, Tal Shirur, Dist.Pune (412208)						
Industry Type	Ferrous and Non ferrous metal extraction involving different furnaces through melting, refining, reprocessing, casting and alloy making						
Industry Category	R-21						
Consent applied for	Consent to 1st Operate with amalgamation of Existing Consent					Application date:	5.8.2013
	Capital Investment in Rs. (Cr.)			products & by-products name	Max qty in MT/A		
	*Existing	Proposed	Total				
	173.7	20.3	194.19	Aluminium Alloy Wheels	1300 MT/M		
Applicability of	CRZ	RRZ	Industrial location policy	Eco-sensitive	Moratorium	EC	Others
	N	N	N	N	N	N	N
*Existing consent details (Previous)			Validity		Capital Investment in Crs	Consent no.	Consent granted date
	C to O		30/4/2014		173.7	BO/JD(APC)/EIC No.PN-15440-12/O/CC/M PCB/2012/10/0164	10/10/2012
	C to E		CoU		5.057	BO/JD(APC)/TB-4/EIC No.PN-13780-12/E/CAC-5839	10/7/2013
Existing Production qty (Products & By-Products)	Existing Consent		C to E				
	Aluminium Alloy Wheels-1000 MT/M		Aluminium Alloy Wheels-300 MT/M				
Compliance of Water Pollution Related Conditions	Y						
	Details : Trade Effluent- Nil CMD Domestic Effluent - 81 CMD STP consisting of Equalization tank, Oil skimming tank, skimmed effluent tank, settling tank, clarified effluent collection tank, sand filter, photochemical reactor, reaction tank, ACF, SDB of capacity 125 CMD provided				Disposal Detail Disposal Detail	On land for gardening	
Compliance of Air Pollution Related Conditions	Y						
Details :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system
	1	Furnaces 8 nos.	3	Furnace Oil	9.84 KLD	20,20,22	Wet Scrubber
	2	DG set 5 nos.	5	Diesel	5.0 KLD	11.5	--
Exisitng JVS results* (Water & 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)	
	1	28.08.2013 (Water)	Santosh Mohare	Y		N	
Compliance of Haz.	Y						

Waste	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	Used/ Spent Oil, Waste residue containing oil	5.1	144 Lit/D		Reprocessor	
	2	Oily cotton waste	5.2	7 Kg /Day		Reprocessor	
Compliance of Non-Haz. Waste	Y						
	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal		
	1	Canteen Waste	12 MT/A		Used as manure after composting		
	2	Oxide Dross	80 MT/M		By Sale		
Water Cess	Returns filed upto:		31/8/2013			Paid Upto:	31/1/2012
Directions issued (if any)	NA						
BG Details	Amount	Validity	BG obtained towards compliance of				
	500000/-	30/4/2014	Operational Bank Gaurantee				
Details of BG forfeited/ enchased for non compliance, if	NA						
Submission of Environmental Statement for the year	Yes 26/9/2012 April 2011 to March 2012						
Other Relevant Information	The Stack height of Melting Furnace is inadequate as reported by SRO. We may obtain additional BG for providing adequate stack height from the industry. Request letter of industry to change category from Red to Orange category.						
Detail of Fee paid	Amount:	75000/-	Terms :	1			
Recommendation of SRO/RO	SRO: Analysis report of JVS collected from STP outlet and stack on 28/08/2013 are exceeding the consented limit. Industry has not provided adequate Stack ht to the melting furnaces in this regards SRO office has issued letter to the industry on 29.08.2013, industry has replied with time bound program for installation of the same on 10.09.2013. As the industry has not provided adequate height of stacks to melting furnace and JVS results of STP outlet and stack monitoring are exceeding the consented limit, the decision regarding grant of consent to operate for expansion with amalgamation may be taken at higher level. RO: Industry has submitted request letter to change category of industry from Red to Orange as the activity falls at Sr. No. 02 of Orange category of list. Considering above decision of grant of consent may be taken at HQ level.						
Consent Recommended for period upto	31.05.2014 instead of 30.04.2014 as per sectoral or 31.05.2015 by obtaining addl. consent fees.						
Approved consent period upto & balance fees details, if any							

CAC Item –								
Region :Nashik		Section : CAC Cell						
Name & Address	EPCOS India Pvt. Ltd.Plot No. E22-25, MIDC, Satpur,Nashik-422007							
Industry Type	Heavy engineering including ship building (With investment on Plant & Machineries more than Rs 10 Crs.							
Industry	R-27							
Consent applied for	C to E for Expansion					Application date:	24.06.2013	
	Capital Investment in Rs. (Crs.)			products & by-products name	Max qty in MT/A	Received At HQ	19.09.2013	
	*Existing	Proposed	Total					
	245.68	10.97	256.65	As attached in Annexure-1				
Applicability of	CRZ	RRZ	Industrial location policy	Eco-sensitive	Moratorium	EC	Others	
	(N)	(N)	(N)	(N)	(N)	N	(N)	
*Existing consent details (Previous)			Consent no.	Consent granted date	Validity		Capital Investment in Crs	
	C to O		NK-12438-12/R/CC/C AC-13/3693	29.04.2013	28.02.2015		245.68	
Existing Production qty (Products & By-Products)	1)Metalized Film(PP PET) = 350 T/M 2) A.C.Capacitors = 30,00,000 Nos/M 3) M.K.K Capacitors = 40,000 Nos/M 4) D.C Capacitors = 2,40,00,000 Nos/M 5) PEC Capacitors = 51,119 Nos/M							
Compliance of Water Pollution Related Conditions	Y							
	Details : Trade Effluent: Existing = Nil CMD Proposed = Nil CMD Domestic Effluent : Existing = 45 CMD Proposed = 02 CMD				Treatment & Disposal Detail	STP of 65 CMD provided for treatment of D.E. Treated effluent is disposed on land for gardening. Land available= 3000 sq.mtrs		
Compliance of Air Pollution Related Conditions	Y							
Details :- Existing	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail	
	1	DG Set (600 KVA, 380 KVA, 250 KVA, 500 KVA)	4	HSD	270	5.0 mtrs each	Stack of adequate height.	
Proposed	Existing utility shall be used.							
Exisitng JVS results* (Water & 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)		
	N.A							
Compliance of Haz. Waste Existing	Y							
	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM HQ)	

Proposed	1	Used/Spent Oil	5.1	18.6 MT/M	N.A	Recycle for Authorized CPCB/MPCB authorized Re-processor.	Yes																																		
	2	Residue and Wastes	31.1	48 MT/M	N.A	Recycle for Authorized CPCB/MPCB authorized Re-processor.																																			
	3	Discarded container Drum/Barrels	33.1	500 Nos/M	N.A	Recycle for Authorized CPCB/MPCB authorized Re-processor.																																			
	4	Waste/residue containing oil	5.2	3 MT/M	N.A	CHWTSDF																																			
	5	Resin	23.1	3 MT/M	N.A	CHWTSDF																																			
	1	Residue and Wastes	31.1	1500 KG/M	N.A	Recycle for Authorized CPCB/MPCB authorized Re-processor.	N.A																																		
	2	Used/Spent Oil	5.1	300 KG/M	N.A	Recycle for Authorized CPCB/MPCB authorized Re-processor.																																			
	3	Discarded container Drum/Barrels	33.1	50Nos./M	N.A	Recycle for Authorized CPCB/MPCB authorized Re-processor.																																			
	4	Waste/residue containing oil	5.2	20 Kg/M	N.A	CHWTSDF																																			
	Compliance of Non-Haz. Waste Existing																																								
Y																																									
<table border="1"> <thead> <tr> <th>Sr. no.</th> <th>Type Of Waste</th> <th>Quantity & UoM</th> <th>Treatment</th> <th>Disposal</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Metalized Film</td> <td>40000 Kg/M</td> <td>N.A</td> <td>Sale</td> </tr> <tr> <td>2</td> <td>Aluminium Foils</td> <td>2000 Kg/M</td> <td>N.A</td> <td>Sale</td> </tr> <tr> <td>3</td> <td>Card Boards Drums</td> <td>450 Kg/M</td> <td>N.A</td> <td>Sale</td> </tr> <tr> <td>4</td> <td>Plastic Scrap</td> <td>22500 Kg/M</td> <td>N.A</td> <td>Sale</td> </tr> <tr> <td>5</td> <td>Glass Scrap</td> <td>1800 Kg/M</td> <td>N.A</td> <td>Sale</td> </tr> <tr> <td>6</td> <td>M.S. Drums</td> <td>7500 Nos/M</td> <td>N.A</td> <td>Sale</td> </tr> </tbody> </table>							Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal	1	Metalized Film	40000 Kg/M	N.A	Sale	2	Aluminium Foils	2000 Kg/M	N.A	Sale	3	Card Boards Drums	450 Kg/M	N.A	Sale	4	Plastic Scrap	22500 Kg/M	N.A	Sale	5	Glass Scrap	1800 Kg/M	N.A	Sale	6	M.S. Drums	7500 Nos/M	N.A	Sale
Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal																																					
1	Metalized Film	40000 Kg/M	N.A	Sale																																					
2	Aluminium Foils	2000 Kg/M	N.A	Sale																																					
3	Card Boards Drums	450 Kg/M	N.A	Sale																																					
4	Plastic Scrap	22500 Kg/M	N.A	Sale																																					
5	Glass Scrap	1800 Kg/M	N.A	Sale																																					
6	M.S. Drums	7500 Nos/M	N.A	Sale																																					

	7	Assorted Aluminium	1550 Kg/M	N.A	Sale
	8	Coil of Capacitors	550 Kg/M	N.A	Sale
	9	Laminated pouches	2300 Kg/M	N.A	Sale
	10	Metalized Polyester Film	1200 Kg/M	N.A	Sale
	11	Wooden and Ply	22000 Kg/M	N.A	Sale
	12	Assorted paper and Factory waste	30000 Kg/M	N.A	Sale
	13	Stainless Steel	500 Kg/M	N.A	Sale
	14	PP Film with Foil	2500 Kg/M	N.A	Sale
Proposed	1	Aluminium foil	1200 Kg/Month	N.A	Sale
	2	Assorted Aluminium	1200 Kg/Month	N.A	Sale
	3	Assorted paper and Factory waste	450 Kg/Month	N.A	Sale
	4	M.S.	400 Kg/Month	N.A	Sale
	5	PP Film with Foil	500 Kg/Month	N.A	Sale
Water Cess	Returns filed upto:		May-13	Paid Upto:	
Directions issued (if any)	No				
BG Details	Amount	Validity	BG obtained towards compliance of		
			a) consent condition	b) directions	
	500000	15.04.2014	For O & M of pollution control system	
	500000	31.12.2014	For O & M of pollution control system	
Details of BG forfeited/ enchased for non compliance, if any:	No				
Submission of Environmental Statement for the year	Yes, 2011-2012				
Other Relevant Information	There is increase in Non-Haz. Waste & Haz. Waste considering the expansion. Industry is member of CHWTSDF, Ranjangaon. Industry has said that production will take place in existing building. No separate buil-up area required for the expansion. Regarding the distance criteria, Industry have submitted the google map which shows distance between Godavari and Epcos as 2.7 km. But in the Google map HFL is not shown. SRO has mentioned distance as 1.5 km and industry has given distance as 3 km from Godavari.				
Detail of Fee paid	Amount:	Rs. 50, 000/-	Terms	Commissioning for year upto 5 years or whichever is earlier.	
Recommendation of SRO/RO	Recommended for C to E for Expansion				

RESUBMISSION				CAC ITEM			
Region : RO Nashik			Section : CAC Cell			Date	
IIN no. SRO Ahmednagar//R/L/52493000					CAC Tag		Y
Name & Address	M/s. Exide Industries Ltd. Plot No.- E-5 & 6, MIDC, Ahmednagar, Dist- Ahmednagar.						
Industry Type	Lead Acid Battery mfg						
Industry Category	RED-39						
Project details	Existing project						
Consent applied for	Renewal with amendment for addition of plot no.E-6			Application date: <u>8/20/2013</u>		Date of receipt at CAC cell	9.10.2013
	Capital Investment in Rs. (Cr.)			products & by-products name			Max qty in MT/D
	*Existing	Proposed	Total	Lead Acid Storage Battery (Only for two Wheelers)			10 Lacs Nos./Month
	89.07	5.5 Cr	94.57				
Applicability of	CRZ	RRZ	Ind. location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats
	N	N	N	N	N	N	N
This is a renewal case							
Previous consent Details	Validity-			Capital Investment in Crs	Consent no.	Consent granted date	
	C to O			31-09-2013	89.07Crs.	BO/MPCB/RO(HQ)/HSMD/Battery/CC-103,	Dtd - 04/11/2011
Existing Production qty	C to O: Lead Acid Storage Battery (Only for two Wheelers) - 10 Lacs Nos./Month						
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					50 (recycled)
	2	Domestic purpose					185 (100 recycled)
	3	Processing whereby water gets polluted & pollutants are easily biodegradable					175
	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- 100 CMD			3. Disposal Detail - recycle upto 50 % min or to the maximum extend and remaining on land for gardening			
	2. Treatment Steps: Primary, Secondary and Tertiary and spent acid recovery			4. Adequate land available- yes 32255.62 sq.m.			
	5. Domestic Effluent -50 CMD			7. Disposal Detail - on land for gardening			

	6.Treatment Steps: Primary Secondary Tertiary		8. Adequate land available-yes 32255.62 sq.m.				
	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	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)	
	1	24/05/2013	SRO Ahmednagar		Y	Partially confirming as SS and TDS parameter are exceeding	
	2	19/8/2013	Shri D. K. Khedkar, SRO		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	Boxing Assly	1	Acetylene & Oxygen	1400 m3/d & 2500 m3/d	30 Mtr	Bag filter & Dust collector
	2	Grid casting & ball mill R. pot	1			30 Mtr	Ventury Scrubber
	3	Forming	2			30 Mtr each	Ventury Scrubber
	4	Plat cutting	1			30 Mtr	Bag filter & Dust collector
	5	Pasting Exhaust	1	LPG	85 lit/hrs	30 Mtr	Bag filter & Dust collector
	6	D. G. Set (2x1010 KVA)	1	HSD	200 Lit/Hrs	30 Mtr (common)	Acoustic enclosure provided
	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	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)
	1	24/05/2013	SRO Ahmednagar	N	NA
	2	19/8/2013	Shri D. K. Khedkar, SRO	N	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/Spent Oil	5.1	1.12 MT/M	----	authorized recycler	Yes
	2	Lead cross lead stag & lead bearing residue	9.1	45.5 MT/M	----	authorized recycler	Yes
	3	Inferior paste, scrap past/tumbler paste	9.1	15.0 MT/M	----	authorized recycler	Yes
	4	Washed grid & plates	9.1	70.0 MT/M	----	authorized recycler	Yes
	5	Casting cross	9.1	25.0 MT/M	----	authorized recycler	Yes
	6	Cut lugs/cutting	9.1	70.0 MT/M	----	CHWTSDf	Yes
	7	Discarded drums/barrel s/containers	33.3	2.1 MT/M	----	authorized recycler	Yes
	8	Flue gas cleaning residue	34.1	1.4 MT/M	----	authorized recycler	Yes
	9	ETP sludge	34.3	28.0 MT/M	----	CHWTSDf	Yes
	10	Wet sludge from scrubbers	36.1	0.7 MT/M	----	CHWTSDf	Yes
	11	Spent acid from batteries	36.3	2500 Lit/M	----	Reuse in process	Yes
	12	E-Waste	---	1.0 MT/M	----	authorized recycler	Yes
Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent					Y	Remarks: E-waste is additional & some reduction and addition in qty of some hz waste	

Compliance of Non-Haz. Waste

Details of non-hz waste generated as applied	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal
	1	Misc solid waste like containers drums & metal scrap (light & heavy MS scrap)	5.6 MT/M	----	Sale to vender / recycled in process
	2	Polypropylene Scrap	8.4 MT/M	----	Sale to vender / recycled in process
	3	Wooden packing material	2.1 MT/M	----	Sale to vender / recycled in process
	4	Canteen waste	0.5 MT/M	----	Bio-Composting
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent			N	Remarks:
Water Cess	Returns filed upto: Jul-13			Paid Upto: Jul-12	
Directions issued (if any)	Interim directions issued on 17.4.2013 by Regional Officer, Nashik.				
BG Details	Amount	Validity	BG obtained towards compliance of		
			Interim direction	Consent codnitions	
	Rs. 5.0 Lac	6/5/2014	O & M of ETP so as to achieve prescribed standards		NA
	Rs. 2.0 Lac	6/5/2014	Recycling of treated effluent up to 50 % or to the maximum extend,(As per SRO's report, industry has started recycling of treated effluent in plate washing section & in cooling tower)		NA
Details of BG forfeited/ enched for	NA				
Submission of Environmental Statement for the year --	Yes		2012-13		
Detail of Fee paid	Amount:	400,100.00	Terms Three		
Other Relevant Information	Industry has installed spent acid recovery plant & water recovery plant, for spent acid. The industry has started recycling of treated effluent in plate washing section & in cooling tower. The industry has purchased the adjacent plot i.e. E-6 for the green belt development. The Capital investment of the unit is increased due to purchase of adjacent plot; industry has paid required fess for the same. SRO Ahmednagar vide email dtd 23.12.2013 submitted the details of acid recovery system(copy enclosed).				
Recommendation of SRO	Renewal of Consent to Operate may be granted.				
Consent Recommended for period upto	31.7.2016				
Approved consent period upto & balance fees details					

JVS reports - Last 12 Months report before validity of existing consent/date of application

Resubmission CAC Item –									
Region :Kolhapur		Section : CAC Cell			Date		21.3.2014		
IIN no. SRO Ratnagiri/I/R/L/89946000					CAC Tag		N		
Name & Address	M/s. JSW Jaigarh Port Limited. S.No. 22, 24, 25, 26, 27, 28, 29, 30, 31-40, 42-46. Village Dhamankul Bay, A/P:Jaigarh Tal:Ratnagiri Dist:Ratnagiri								
Industry Type	Port, Jetties, harbours,								
Industry Category	RED-65								
Project details	Expansion in Existing project								
Consent applied for	Renewal of existing C to O (phase-I) dtd.5.3.2010, 1st operate (part) of C to E (phase-II) dtd 31.8.2013 and Amalgamation			Application date:	23/09/2013	Date of receipt at CAC cell		2.11.2013	
	Capital Investment in Rs. (Crs.)			Name of the Cargo		Max Quantity to be handled on 2 berths			
	*Existing	Proposed	Total						
	105.34 (C to O phase-I) and 5144.1 (C to E phase-II)		698.21 (phase-I and part phase-II, now applied)	1	Thermal coal	8.5 Million Tons per annum			
				2	Fertiliser	1.0 Million Tons per annum			
				3	Raw Sugar	0.5 Million Tons per annum			
				4	Bauxite	1.0 Million Tons per annum			
				5	Lime stone	1.0 Million Tons per annum			
				6	Iron & Steel	1.0 Million Tons per annum			
				7	Iron ore	2.0 Million Tons per annum			
				8	Containers	3 (0.25 million TEU)			
				9	Cement & Clinker	0.5 Million Tons per annum			
				10	Molasses	1.0 Million Tons per annum			
				11	Chemicals	0.5 Million Tons per annum			
			12	Automobiles	1.0 million units				
				Total	20 Million Tons per annum				
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		
	Y	N	N	N	N	Y	N		
	CRZ clearance obtained on 19.12.2013	NA	NA	NA	As per the Office Memorandum of MoEF, GoI, vide letter No. J.21011/58/20 10-IA-I Dated 17/10/2013, the Moratorium lifted from the Ratnagiri Taluka.	Based on: Port acitivity under category 7e as per EIA Schedule Status: Obtained on on 19.12.2013	vill-dhamankhol, A/p. Jaigad, Tal Ratnagiri not in the list and their case is already recommended by EAC before these directions		

*Existing consent details (Previous)	Consent no.	Consent granted date	Validity	Capital Investment in Crs
C to O, Phase-I	Existing Phase-I - BO/RO (P&P)/EIC No.KP-1936-09/O/CC-103	05/03/2010	31/03/2014	105.34
C to E, (Phase-II i.e.expansion)	Consent to Establish for Expansion Phase-II - Format 1.0/BO/JD (APC)/EIC. No.KP-9168-12/E/CAC-7347	31/08/2013	Commissioning of the Port or 5 years whichever is earlier.	5144.1

Existing Production qty (Products & By-Products)	C to O: All Weather green field port facility for the purpose of solid cargo handling with coal handling in Phase-I		
	C to E (phase-II): handling of cargo of following material on berths 1 & 2 of 550 mtrs length, 3 A of 300 mtr length, 3B & 4A of 600 mtrs length, 5 A of 500 mtrs length, 5B of 300 mtr length and 6A of 275 mtrs length		
	1	Thermal Coal	20 million Tons per Annum
	2	Fly ash	0.5 million Tons per Annum
	3	Fertilizer	1.5 million Tons per Annum
	4	Raw Sugar	0.5 million Tons per Annum
	5	bauxite	1.2 million Tons per Annum
	6	Lime Stone	1.0 million Tons per Annum
	7	Iron & Steel	4.0 million Tons per Annum
	8	Iron Ore	5.0 million Tons per Annum
	9	Automobiles	1.0 million Tons per Annum
	10	Containers	12 (1 million TEU)
	11	Cement & Clinker	1.0 million Tons per Annum
	12	Molasses	1.0 million Tons per Annum
	13	POL	10 million Tons per Annum
	14	Chemicals	0.5 million Tons per Annum
	15	Edible Oil	0.5 million Tons per Annum
16	LNG	8 million Tons per Annum	

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	1940 (firefighting & sprinkling)
2	Domestic purpose	50
3	Processing whereby water gets polluted & pollutants are easily biodegradable	
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		Y
		Remarks: deviation due to amalgamation of renewal (phase-I) & 1st operate (part of phase-II)
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 - 20 CMD	7. Disposal Detail - septic tank and soak pit
	6. Treatment Steps: septic tank and soak pit	8. Adequate land available- yes 165.59 ha
	Whether any deviation in effluent generation observed compared to previous consent	
		Remarks: deviation due to amalgamation of renewal (phase-I) & 1st operate (part of phase-II)

Compliance of existing unit in case applied for expansion C to E/ O/R	compliance of existing C to O is reported in "Other relevant information"				
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)
	1	18.3.2013	N.S. Lohalkar, SRO	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	NA					
	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	compliance of existing C to O is reported in "Other relevant information"				
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Existing JVS results AAQM	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	30.4.2013	N.S. Lohalkar, SRO	Y	only SPM exceeding at jetty site
	2	31.5.2013	N.S. Lohalkar, SRO	Y	Y
	3	31.8.2013	N.S. Lohalkar, SRO	Y	only SPM exceeding at jetty site
	4	26.9.2013	N.S. Lohalkar, SRO	Y	only SPM exceeding at jetty site
	Industry has submitted their continuous air quality monitoring report from Nov 2013 to Feb 2014 conducted on site and the AAQM carried out by M/s. Gadark Lab P. Ltd at the villages from Jan to Jun 2013 and Nov 2013 to Feb 2014, which are within limit (copy enclosed)				

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	Wastes/residue containing oil	5.2	18KL/A		Sale to authorised recycle	
Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent					Y	Remarks: In previous consent no Hz waste generation was mentioned.	

Compliance of Non-Haz. Waste

Details of non-hz waste generated as applied	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal
	1	Nil			
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent			N	Remarks:
Water Cess	Returns filed upto: Nov-13			Paid Upto:	
Directions issued (if any)	closure directions issued vide no. MPCB/RO/KOP/3870/12 dtd 19.10.2012 against non-compliance /violation of directions issued by Board Office dtd 23.2.2012				
BG Details	Amount	Validity	BG obtained towards compliance of		
			a) consent condition	b) directions	

Details of BG forfeited/ encashed for non compliance, if any:	Y (BGs of Rs. 10 lakh and Rs. 25 lakh as per CAC meeting decision held on 1.2.2014)				
Submission of Environmental Statement	Y	Year	2012-2013		
Detail of Fee paid	Amount:	Rs. 1396524	Terms:	1	
In case of 1st C to O, Compliance of C to E Conditions	Y	Remarks:	Industry vide letter dtd.17.2.2014 submitted Board Resolution		
Other Relevant Information	<p>This case was discussed in the 21st Consent Appraisal Committee Meeting of 2013-2014 held on 1.2.2014 and "it was decided to issue 1) SCN for refusal of consent to operate for phase-II as they have provided only two berths for handling of cargo and applied for handling of all the products and not submitted Board Resolution as per C to E condition and hence not complied with C to E (phase-II) conditions 2) SCN for revocation of C to O (phase-I) and C to E (phase-II) as they have handled material other than coal thereby violated conditions of C to O (phase-I) and C to E (phase-II) and without obtaining EC.</p> <p>It was also decided to forfeit BG of Rs. 25 lakh for non-submission of Board Resolution and BG of Rs. 10 lakh for handling material other than coal, which were not permitted in C to O (phase-I) and EC".</p> <p>The internal remarks of the minutes states "Revocation of Closure direction will be internal as it was not following procedure, which will not be communicated to industry." Copy of minutes is enclosed for ready reference</p>				
Recommendation of SRO/RO	may be decided at higher level.				
Consent Recommended for period upto as per Sectoral	30.9.2015				

Approved
consent
period upto &
balance fees
details if any

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CAC Item –

Region : Raigad Section : CAC-CELL								
Name & Address	Lenzing Modi Fibers India Pvt Ltd, Plots M-1 & M-2, Additional Patalganga MIDC, Village Sarsai, Taluka: Panvel, Dist: Raigad							
Industry Type	Power Generation Plants							
Industry Category	R-66							
Consent applied for	Consent to Establish for Captive Power Plant part of the manufacturing Plant.					Application date:	23.05.2013	
	Capital Investment in Rs. (Crs.)			products & by-products name	Max qty in MT/A	HQ Dated	12.08.2013	
	*Existing	Proposed	Total					
	872	120	992	Power plant	16 MW			
Applicability of	CRZ	RRZ	Industrial location policy	Eco-sensitive	Moratorium	EC	Others	Whether Kasturirang an circular applicable (Y/N)
	N	Y Patalganga A-II 0.9 Km	N	N	N	Y	N	N
*Existing consent details (Previous)			Consent No.	Consent granted date	Capital Investment in Crs	Validity		
	C to E (including expansion)		BO/PAM/E/Amend/EIC/No.R D-2333-12/CAC-540	24th July 2013	872	Commissioning of unit or five years whichever is earlier		
Existing Production qty (Products & By-Products)	1) Viscose Stable Fibers - 6,667 MT, 2) Sulphuric acid- 4867 MTM 3) Anhydrous sodium sulphate - 4917 MTM							
Compliance of Water Pollution Related Conditions	Y							
	Details : Trade Effluent- & Domestic Effluent - LMI has incorporated power plant related water consumption & waste water generation quantity in application dtd 09.12.2012 for C to E revalidation. same is issued vide dtd 24.07.2013. So there will be no addl. water requirement & waste water generation.			Disposal Detail	Disposal Detail	As per C to E granted the trade effluent shall be reused to maximum extent & remaining shall be disposed through closed pipeline in to saline zone of river patalganga as per recommendation of NIO		
Compliance of Air Pollution	Y							
Details :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail	
	1	Boiler-1 (Coal fire)	Boilers stack	Indial coal / Imported coal /	430 TPD 264 TPD	75	Bagfilter, Burner & lime injection sytem	
	2	Boiler-2(HSD/Gas fired)		Natural gas HSD	187,00 nm3/day 160 TPD		Low Nox Burner (for gas/HSD fired boiler)	
	3	DG set - 3 nos	DG stacks	Diesel	240 ltr/hr per DG	As per norms		

Existing JVS results* (Water & 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)		
	1	NA	NA	NA	NA		
	2	NA	NA	NA	NA		
Compliance of Haz. Waste	Y						
	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	Nil						
Compliance of Non-Haz. Waste	Y						
	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal		
	1	Fly ash	100 tons	sell	To brick/cement manufacteres.Agreement Signed		
Water Cess	Returns filed upto:	NA				Paid Upto:	NA
Directions issued (if any)							
BG Details	Amount	Validity	BG obtained towards compliance of				
			a) consent condition		b) directions		
	Rs.2 Lacs	3/23/2014	1. RRZ policy Not Applicable		as per MPCB Consent dated February 11, 2011		
Details of BG forfeited/enchased for non compliance, if any:	NA						
Submission of Environmental Statement for the year ---	NA						
Other Relevant Information	<i>The applicant has applied for additional product in existing C to E granted vide dtd 24.07.2014. Industry is proposed in MIDC Patalganga which is about 0.872 Km from Patalganga River in A-II Class. MIDC has not provided drainage line, CETP & disposal arragement for tretated effluent. Therefore as per RRZ policy 13 July 2009 Red category industries in MIDC are allowed beyond 2 km in A-II class if the said siad infrastructure is not provided.</i>						
Detail of Fee paid	Amount:	Rs. 2.4 Lacs	Terms				
Recommendation of SRO/RO	SRO: C to E may be considered with special condition that applicant shall obtain EC as per EIA Notification 2006						
Consent Recommended for period upto	CoU or Five years from C to E dtd 24.07.2012 whichever is earlier						
Approved consent period upto & balance							

Compliance Report of Sugar & Sugar Co-gen Cases

Sr.No.	Name of Industry	Points for Compliance including CREP													
		Crushing capacity of cane in TCD	Is the effluent generation 100 Ltrs of per Ton cane crushing from sugar unit alone (Y/N)	Co-Gen capacity MW	ETP details with sizes of ETP units	Whether ETP is common for sugar & cogen Y/N	Whether Primary ETP is provided for DM plant effluent & cooling water Y/N	Quantity of effluent generated from sugar CMD	Quantity of effluent generated from Co-gen unit CMD	Land available for the Disposal (Acres)	Whether Covered the Effluent Carrying Pipeline to Avoid ingress of Bagasse (Y/N)	Whether adequate stack height provided	APC Systems like ESP/Bag Filters/Wet Scrubber provided for each source of emission	JVS results of effluent/stack meeting the standards Y/N	Non Compliance as per BG Regim
1	M/s. Lokmangal Mauli Industries Ltd., G. No. 67, 68, 69, 70, 80 Village - Lohara (Khurd), Tal. Lohara, Dist. Osmanabad.	6000	Y	30	Equalization tank, UASBR, Clarifier are oversized.	Y	N	560	100	Y 40 land available	Y	Y	ESP.	Proposed Unit	SC 1 B; SC2 A & B; SC 2 C; SC 6; SC 7; SC 8.

Compliance Report of Sugar Cases

Sr.No	Name of Industry	Points for Compliance including CREP									
		Crushing capacity of cane in TCD	Is the effluent generation 100 Ltrs of per Ton cane crushing from sugar unit alone (Y/N)	Quantity of effluent generated from sugar CMD	ETP details with sizes of ETP units	Land available for the Disposal (Acres)	Whether Covered the Effluent Carrying Pipeline to Avoid ingress of Bagasse (Y/N)	Whether adequate stack height provided	APC Systems like ESP/Bag Filters/Wet Scrubber provided for each source of emission	JVS results of effluent/stack meeting the standards Y/N	Non Compliance as per BG Regim
1	Mahadik Sugar & Agro Products Ltd., A/p. Farale, Tal-Radhanagari, Dist-Kolhapur	1250	Y	125	New entry in data base of sugar BG regime	6	N	N	Wet Scrubber	Unit yet not started	S 1 B, S3, S5A, S6, S7, S8

Resubmission		CAC Item –					
Region : Kalyan		Section : CAC Cell			Date:		
IIN no. SRO Kalyan I/I/R/L/91718000						CAC Tag	Y
Name & Address	M/s Monarch Catalyst Pvt. Ltd., Plot No. A-94, F-1/1 & F-1/2, MIDC, Ph-I, Dombivli						
Industry Type	manufacturing of catalyst & Recycling and reprocessing of Hz. Waste						
Industry Category	RED-34						
Project details	Expansion in Existing project						
Consent applied for	Renewal of existing consent, first consent to operate for expansion and amalgamation with amendment for deletion of two products			Application date:	15/06/2013	Date of receipt at CAC cell	3.8.2013
	Capital Investment in Rs. (Crs.)			products & by-products name			Max qty in MT/A
	*Existing	Proposed	Total	List enclosed			
	44.44	37.9	82.34				
Applicability of	CRZ	RRZ	Industrial location policy	Eco-sensitive	Moratorium	EC	Others
	N	N	Industry is in MIDC area	N	N	N	CPCB registration for recycling and reprocessing of Hz waste obtained in 2009
*Existing consent details (Previous)		Validity	Capital Investment in Crs	Consent no.			Consent granted date
	C to O	31/07/2013	38.04	BO/RO(HQ)/Kalyan/CO/R/CCHWAB-653			13/02/2009
	C to E (expansion)	Upto Commissioning	15	BO/MPCB/RO(HQ)/Kalyan/CE/B/CC-571			10/09/2012.
Existing Production qty (Products & By-	list enclosed						
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					160
	2	Domestic purpose					45
	3	Processing whereby water gets polluted & pollutants are easily biodegradable					
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic					637
Whether any deviation in water consumption observed compared to previous consent				N	Remarks: Combined C to R & C o O quantities		

Details of effluent generation as applied :	1. Trade Effluent- 450 CMD		3. Disposal Detail - recycle to maximum extent and remaining CETP				
	2. Treatment Steps: Primary/ Secondary/ Tertiary		4. Adequate land available NA				
	5. Domestic Effluent - 19 CMD		7. Disposal Detail - Septic Tank Soak Pit				
	6. Treatment Steps: Primary/ Secondary/ Tertiary		8. Adequate land available Y				
	Whether any deviation in effluent generation observed compared to previous consent		N	Remarks: Combined C to R & C o O quantities			
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		Y	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		
	1	25/3/2013	P D Jagtap	Y	Y (except for TDS		
	2	20/6/2013	Jadhav AG	Y	Report not enclosed		
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	Scrubber 101+103	1	--	--	20	Caustic Scrubbing
	2	Furnace 103/104/105	1	Furnace Oil	1.0 KL/Day	18	Waste Heat Recovery Boiler & Spray Cyclone
	3	SFD 201 & 202 (Dryer)	1	LPG		18	Sentered Filter
	4	Gas Preheater H 302/307	1	LPG	25000 Kg/M	20	
	5	Scrubber-501, 502 & 503	1	--	--	18	Caustic Scrubbing
	6	Furnace-501, 502, 503	1	Furnace Oil	1.0 KL/Day	24	Waste Heat Recovery Boiler & Spray Cyclone
	7	SG 601, STB-602- Coal Fired	1	Coal	10 MT/Day	30	Waste Heat Recovery
	8	CH-601, 602+ CH-603 (DG	1	HSD	5000 Lit/M	18	Acoustic Enclosure
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	25/3/2013	P D Jagtap	N	
	2	20/6/2013	Jadhav AG	N	

Compliance of Haz. Waste Condition

Details of hz waste generation as applied	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual
	1	Chemical sludge from WWT	33.3	16 MT/A	CHWTSDF	CHWTSDF	Yes submitted
	2	Sludge & Filters Contaminated with oil	3.3	1.20 MT/A	--	MPCB approved recycler	
	3	Discarded Containers	33.3	10000 Nos./A	--	Sale to MPCB approved recycler	
	4	Silica Sludge	B6	606 MT/A	--	CHWTSDF	
	5	Process Residue	B6	237 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-hz waste generation as applied	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal
	1	Bags	26 MT/A	Sale to authorised dealers /recyclers after decontamination	
	2	Liners	8.4 MT/A		
	3	Paper bags	9.6 MT/A		
	4	Coal dust	240 MT/A	Disposal for bricks making & land filling	
	5	Fly ash	15 MT/A		
Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent				N	Remarks:

Water Cess	Returns filed upto: Not reported	Paid Upto:	Not reported		
Directions issued (if any)	RO has issued PD to industry on 17.9.2011 and ID on 8.11.2011				

BG Details	Amount validity	Validity	BG obtained towards compliance of	
			a) consent condition	b) directions
	Rs-3.0 Lacks	31/12/2013	--	P/D was issued by RO, Kalyan on 17/09/2011 for the reasons such as
				(1) Storage facility is not provided for HW
				(2) Dumped HW on open Land
				(3) Not disposing HW at CHWTSDF
				(4) Incinerator is not provided at recovery plants.
				(5) scrubber is not provided to incinerator
				(6) Fume extraction system is not provided to silica residue dryer & at
				(7) Wet scrubber is not operating.
				Further I/D was issued by RO, Kalyan on 08/11/2011, with condition to submit BG of Rs-3.0 Lacks. Accordingly BG was submitted by industry., which is valid upto 31/12/2013. Now industry has complied as per directions.
Details of BG forfeited/ enched for non compliance, if any:	No			
Submission of Environmental Statement for the year	Yes, for the period 2011-12			
Detail of Fee paid	Rs-1.75 Laks		Terms: 1 term	
In case of 1st C to O, Compliance of C to E Conditions	Y	Remarks:	<p>SRO alongwith the processing sheet had submitted compliance of C to E conditions from which is clear that all conditions are complied but only the condition no. 1 & 6(b) of obtaining registration from MPCB as a non-ferrous metal waste reprocessor is not complied. Industry has already obtained registration cum pass book from CPCB for reprocessing of hz waste for sepnt catalyst containing Nickel-2000 MT/A in 2009 <u>which is a perpetual registration</u> subject to terms and conditions and from form no. 6 submitted by indsutry for the year 2009-2010-2011-2012 they have not exceeded the recycling qty of sepnt catalyst containig nickel beyond 2000 MT/A, hence registration from MPCB is not required and thus these conditions are also complied. The email dtd 29.1.2014 received from the industry is enclosed for ready ref.</p>	
Other Relevant Information	Industry vide email dtd 22.10.2013 reported that the increase in CI is due to inclusion of furniture & fixtures, other movable/immovable assts & capital work in progress. Whereas in 2008 & 2011 the fixed assets were only taken for land & building and Plant & machinery. Industry has paid Rs. 50,000/- as difference in CI.			
Recommendation of SRO	Renewal with 1st consent to Operate may be granted with a seperate list of products and by products (as per attachment), along with deletion of existing product, i.e. cobalt metal & Salts & Copper metals & Salts.			
Consent Recommended for period upto	31/04/2015 (after obtaining additional consent fees.)			

Approved
consent period
upto & balance
fees details, if any

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JVS reports -Attached seperately.

CAC Item								
Region : Nagpur		Section : CAC CELL						
Name & Address		M/s. Morarjee Textiles Ltd. Plot No. G-2, MIDC Indl.Area, Butibori, Dist. Nagpur.						
Industry Type		Textile						
Industry Category		RED [R84 Yarn/textile processing involving any effluent / emission]						
Consent applied for		C to R				Application date: <u>2/11/2013</u>		
		Capital Investment in Rs. (Crs.)		products & by-products name	Max qty in MT/M	HQ Received	10/12/2013	
		*Existing	Proposed	Total				
		221.18	CI enhanced by Rs. 9.74 crs.	221.18	Cotton Fabric			213.5 MT/M
					Grey Cotton yarn	85 MT/M		
Applicability of		CRZ	RRZ	Industrial location policy	Eco-sensitive	Moratorium	EC	Others
		N	N	N	N	N	N	
*Existing consent details (Previous)		Validity			Capital Investment in Crs	Consent granted date	Consent no.	
		C to O			31.12.2013	230.92	29.06.2010	NG-3281-10/R/CC-160
Existing Production qty (Products & By-Products)		1) Processed cotton Fabrics -213.5 MT/Month 2) Grey Cotton yarn -85 MT/Month						
Compliance of Water Pollution Related Conditions		Y						
		Details : Trade Effluent- 2320 CMD Primary, Secondary & Tertiary (1320 CMD effluent generation + 1000 CMD recycled) Domestic Effluent - 80 CMD Septic tank & soak pit.			Disposal Detail Disposal Detail	The permete form RO system & treated effluent reused in the cooling system to the max. extend possible and excess used for irrigation within factory premises only. Balance treated effluent discharged through CETP, Butibori.		
Compliance of Air Pollution Related Conditions		Y						
Details :-		Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
		1	Boiler & Thermic Fluid Heater	Combined Stack 1	Coal	21108 MT/A	41.5 Mtr	Bag filter & Dust Collector
		2	FO Fired Thermic fluid Heater & Boiler,	Combined Stack 1	Furnace Oil	175 KL/A	51.5 Mtr	Dust collector
		3	3TPH Boiler & 10 lac Kcal Thermic Fluid Heater					
		4	DG set of 1250 KVA	1	HSD	50 KL/A	5 mtr above roof	Accusatic Enclosures provided.
		5	DG set of 650 KVA	1			5 mtr above roof	
		6	DG set of 325 KVA	1			3 mtr above roof	
		7	DG set of 320 KVA	1			3 mtr above roof	
		8	DG set of 160 KVA	1			3 mtr above roof	
Exitng JVS results* (Water & 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)		
		1	02.09.13	Mr. S.J.Bhoi	Y	result awaited		
		2	09.10.13	RO, F.O.& Mr.S.J. Bhoi	Y	result awaited		
Compliance of Haz. Waste		Y						
		Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
		1	ETP Sludge	34.3, 24.1, 26.1	37.5 MT/Month	-	Sent to CHWTSDf	Returns of filed for the yr.2012-13.

	2	Used/Spent Oil	5.1	0.15 MT/Month		Sale to authorised reprocessor.	
Compliance of Non-Haz. Waste	Y						
	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal		
	1	Cotton Waste	12.5 MT/M		By Sale		
	2	Boiler Ash	430 MT/Month		Sale to Brick manufacturer		
	3	Packing Waste	5.50 MT/Month		By Sale		
Water Cess	Returns filed upto: Sep-13				Paid Upto:	Mar-12	
Directions issued (if any)	No.						
BG Details	Amount	Validity	BG obtained towards compliance of				
			a) consent condition			b) directions	
			N.A.			N.A.	
Details of BG forfeited/ encashed for non compliance, if any:	N.A.						
Submission of Environmental Statement for the year 2011-12	Yes		Environmental Statement submitted for the financial year ending 31st March 2013.				
Other Relevant Information	Additional Consent fees may be collected.						
Detail of Fee paid	Amount:	Rs.1385520 +25000= 1410520/-	Terms	3 years			
Recommendation of SRO/RO	Renewal of Consent to Operate recommended for the period upto 31/12/2016.						
Consent Recommended for period upto	31.01.2016.						
Approved consent period upto & balance fees details, if any							

Resubmission:-

Name of the Industry: - M/s. Oswal F. M. Hammerle Textile Ltd.,
T -5 + T5/Part /1, Kagal- Hakanangale Five Star MIDC,
Kagal, Dist. Kolhapur.

Remarks of CAC CELL:-

- Industry has applied for Renewal of Consent in the office of SRO Kolhapur on 29.08.2012 previous Consent was valid up to 30.09.2012. Same Consent was granted with a conditions of submission of BG of Rs. 2.0 Lacs towards up-gradation of ETP & BG of Rs. 3.0 Lacs for O & M of ETP. Industry had already submitted BG of Rs. 3.0 Lacs for up-gradation of ETP & Rs. 2.0 Lacs for O & M of ETP, hence total BG of Rs. 5.0 Lacs for up-gradation of ETP & Rs. 5.0 Lacs for O & M of ETP is with the Board.
- Processed application was received to JD (WPC) Section on 14.12.2012.
- The case was put up in CAC meeting held on 05.07.2013 & it was decided to keep the case in abeyance & get BG revalidate within 15 days. If BG not given in 15 days issue notice for Closure. Also decided that HOD shall instruct RO to revoke the BG after obtaining BG.
- Accordingly Regional Officer, Kolhapur vide e-mail dtd. 07.08.2013 informed that, industry has submitted BG of Rs. 10 Lacs (Rs. 5 Lacs for O & M and Rs. 5 Lacs for upgradation of ETP) having validity 17.03.2014.
- Joint Director (WPC) section e-mail dtd. 12.08.2013 directed to Regional Officer, Kolhapur for revocation of BG as per the decision of CAC meeting dtd. 05.07.2013 for not upgrading ETP & poor O & M of existing pollution control systems.
- In connection with this Regional Officer, Kolhapur vide e-mail dtd. 03.10.2013 informed that industry has submitted two BGs of Rs. 10 Lacs & Rs. 1 Lac having validity 17.03.2014 & 18.08.2014 respectively. Also Regional Officer, Kolhapur requested to guide which BG shall be forfeited as industry has renewed BGs of Rs. 10 Lacs & Rs. 1 Lacs.
- Mean while case was sent to BG committee on 23.08.2013.
- Industry has submitted additional Consent fees of Rs. 4, 71,391/- for the period up to 30.09.2014.
- Industry has submitted letter on 10.10.2013 and informed that up-gradation of ETP is completed & BG of Rs. 5 Lacs submitted to Regional Office Kolhapur as per the Consent condition & Rs. 5 Lacs for up-gradation of ETP.
- Case was resubmitted before CAC which was held on 22.10.2013 & approved Renewal (with increased CI). Also decided to take decision as per sectoral matrix for textile industry. BG of Rs. 10 Lacs (Top up) & time period for compliance of up-gradation of ETP to be examined while taking up the case alongwith sectoral.
- BG committee has submitted its report vide e-mail dtd. 23.10.2013 with recommendations to revoke BG of Rs. 5 Lacs out of Rs. 10 Lacs & obtain double amount of BG forfeited i.e. Rs. 10 Lacs.
- In this regard e-mail was sent to RO Kolhapur by JD (WPC) section on 31.10.2013 for submission of compliance report along with JVS reports, photographs of ETP etc.
- Regional Officer, Kolhapur vide e-mail dtd. 12.11.2013 submitted JVS results, compliance report & photographs of ETP and reported that the industry has upgraded ETP by providing additional dual media filter and commissioned the same in July 2013. Also informed that BG of Rs. 10 Lacs & Rs. 1.0 Lac is forfeited.

- Case was again resubmitted in CAC meeting dtd. 08.01.2024 for review of decision of BG forfeiture. Also it was decided to transfer the case to CAC CELL.
- Accordingly case was transferred to CAC CELL on 16.01.2014.
- The decision of forfeiture of BG of Rs. 5.0 Lacs against up gradation of ETP & Rs. 5.0 Lacs against poor O & M of ETP was taken in the CAC dtd. 05.07.2013 which is prior to commissioning of up gradation of ETP.
- Decision of revocation of BG of Rs. 10.0 Lacs (Rs. 5 Lacs + Rs. 5 Lacs) was taken in the CAC dtd. 05.7.2013 however RO Kolhapur has forfeited BG of Rs. 11.0 Lacs instead of Rs. 5.0 Lacs.
- Proposal of forfeiture of BGs of polluting industries in five star MIDC kagal was received in which said industry was included which was placed before CAC on 01.02.2014 and it was decided to as existing BG of Rs. 11.0 Lacs of the said industry is forfeited and the industry has not submitted top up BG of double amount. The decision regarding BG of the said industry will be discussed and considered during consideration of application of Renewal of Consent. It was decided to obtained details of BG forfeited while considering application for renewal of Consent.
- SRO/RO has submitted details of BG forfeiture as under-

Sr. No	Amount of BG	BG No. & Date	Validity	Encashed BG vide letter no.	Encashed BG vide dtd. (ROKOP)	Bank DD No. & Date	Office D.R. No. & Date
1	Rs. 1,00,000/-	5046313BG000025 Dtd. 17.08.2013.	16.08.2014	CAC meeting minutes dtd. 07.07.2013	08.10.2013	223512 dtd. 15.10.2013	7017885 dtd. 22.10.2013.
2	Rs. 10,00,000/-	0404613BG000357 dtd. 18.03.2013	17.03.2014	CAC meeting minutes dtd. 07.07.2013	08.10.2013	538664 dtd. 16.10.2013	7017943 dtd. 07.11.2013.

- In view of above as per the decision of CAC dtd. 22.10.2013 we may grant the Consent as per the BG regime of textile as mentioned below for the period up to 31.01.2015 as per sectoral approach after submission of additional Consent fees for 4 months.

Code	Compliance	Bank Guarantee (In Rs)	Time for Compliance
TWC3	Providing Arrangement for treated effluent recycle and reuse atleast 50% along with Multiple Effect Evaporator (MEE).	Rs. 5,00,000/-	30.11.2014.
TWM1	To provide flow meter and pH meter at the outlet of treated effluent plant.	Rs. 25000/-	30.09.2014.
TAC1	Upgrade your exiting Air Pollution Control System i.e. Cyclomax and Bag Filter provided to the Boiler & Multi cyclone dust collector and bag filter provided to Thermopack by ESP/Wet Scrubber.	Rs. 5,00,000/-	30.09.2014.

TAC1 a	Providing adequate stack height.		
TNC1	Providing Ash Collection and Disposal arrangements	Rs. 10,000/-	31.08.2014.
THC1	Hazardous Waste as per the HW (M, H & TM) Rules, 2008.	----	----
THC1 a	Storage (Proper cover, leachate collection system, connection to ET, Not exceeding 90 days storage etc)	Rs. 1,00,000/-	Continuous
THM1c	Maintaining Records.	Rs. 25,000/-	Continuous
TWO1	Towards Operation & Maintenance of the Effluent Treatment Plant to achieve disposal standards.	Rs. 10,00,000/-	Continuous
TAO1	Towards Operation and Maintenance of Air Pollution Control Devices to achieve emission standards.	Rs. 5,00,000/-	Continuous

Resubmission

Name of Industry: - Sandoz Pvt. Ltd. Plot No- L-1, Addl. MIDC Mahad, Dist-Raigad

1. Industry has applied for amendment in consent for change in product mix with increase in C.I by 15.0 lakh.
2. Industry is having valid consent upto-30/06/2015 with C.I of Rs.120.086 Cr, additional fee submitted against the increase in C.I
3. Industry has submitted No Increase in pollution load certificate dsted 25.07.2013 from Institute of Chemical technology Matunga, Mumbai.
4. Application is for change in product mix. The product category is unchanged. The total production remains equal, however there is increase in by-product quantity from 1800 MT/A to 2200 MT/A (Compost Bio-manure from Mycelium cake), which needs to be ascertain whether to consider the by-product in overall consented limit or not as per MoEF circular dtd-14/12/2006 for product mix.
5. The case was discussed in CAC meeting dated 5.10.2013 and it was decided to place the case along with sectoral review for bulk drugs. But as the sectoral review of bulk drugs was not yet finalized, the case was resubmitted in CAC meeting dated 15.02.2014 for further decision.
6. The case was again discussed in CAC dated 15.02.2014 and it was decided to keep the case in abeyance to re-examine the no-increase in pollution load certificate. Industry has submitted their reply dated 26.02.2014 clarifying that the increase in the consent quantity of the by-product (bi-manure) from 1800 to 2200 T/A was due to the demand of the farmers who used this composted bio-manure as they required increased moisture levels and quantity of cow-dung slurry and grass. Now Industry has requested the end-users i.e farmers to maintain the moisture level and quantity of cow dung slurry and grass as per their requirement at their end. They will not be making any changes in their process and the composted bio-manure generation will be maintained as per the consented limit of 1800 T/A

CAC Item –							
Region : Pune	Section : CAC-CELL						
Name & Address	Schindler India Pvt.Ltd. Plao No.D-234, (L-23), MIDC Chakan Phase-II Tal Khed, Dist Pune.						
Industry Type	Metal Surface Treatment						
Industry Category	R-36						
Consent applied for	Consent to 1st Operate					Application date:	31.08.2013
	Capital Investment in Rs. (Crs.)			products & by-products name	Max qty in MT/A		
	*Existing	Proposed	Total				
	83	112.41	195.41	Landing Elevator Door including Door Car wall, Front, Sling, Roof, Floor, Car Door, Car Head	100000.00 Nos/Y		
				Elevator Cars included roof, Floor, Floor Structure, Front, Car Head, car Door.	10000 nos/Y		
				Door Operator, Elevator Controller, Elevator Invertor			
Applicability of	CRZ	RRZ	Industrial location policy	Eco-sensitive	Moratorium	EC	Others
	(N)	(Y)	(N)	(N)	(N)	(N)	(N)
*Existing consent details (Previous)			Validity		Capital Investment in Crs	Consent no.	Consent granted
	C to E		COU		83	BO/JD(APC)/EIC No.PN-13033-12/E/CC-419	11/6/2012
Existing Production qty (Products & By-Products)	1. Landing Elevator Door including Door Car wall, Front, Sling, Roof, Floor, Car Door, Car Head 100000 Nos/Y 2. Elevator Cars included roof, Floor, Floor Structure, Front, Car Head, car Door.} 3. Door Operator, Elevator Controller, Elevator Invertor }10000 Nos/Y						
Compliance of Water Pollution	Y						

Water Pollution Related Conditions	Details : Trade Effluent- 37.00 CMD ETP of capacity 40 CMD provided consisting of Bar screen chamber, Oil Skimmer, Collection tank, dosing tank, flash mixer, Flocculator, Settling tank, filter press, treated water tank, PSF & ACF. Domestic Effluent -56.00 CMD STP of 60 CMD consisting of Bar screen, equalization tank, Aeration tank, settling tank, SDB, Filter water tank, PSF & ACF provided				Disposal Detail Disposal Detail	On land of 6.4 acres for gardening	
Compliance of Air Pollution Related Conditions	Y						
Details :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system
	1	Powder Coating Booth	Provided	--		11 mtrs	
	2	Scrubber to Pretreatment	Provided			1.5 mtrs	
	3	DG set	Provided	HSD	100 Lit/hr	30 mtrs	
Existing JVS results* (Water & 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)	
	C to 1st Operate						
Compliance of Haz. Waste	Y						
	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual
	1	Chemical Sludge from Waste	34.3	0.25 MT/M	--	CHWTSDF	
	2	Phosphate Sludge	12.5	0.25 MT/M		CHWTSDF	
Compliance of Non Haz. Waste	Y						
	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal		
	1	Metal Scrap	70 MT/M		By Sale		
	2	Waste Wood & Waste Wooden Pallets	10 MT/M		By Sale		
	3	General Plant Trash	2.0 MT/M		By Sale		
	4	Grinding & Weld Scrap	100 Kg/M		By Sale		
	5	Plastic Waste	0.50 MT/M		By Sale		

	6	Paper & Card Board	5.0 MT/M		By Sale
Water Cess	Returns filed upto:	--			Paid Upto: --
Directions issued (if any)					
BG Details	Amount	Validity	BG obtained towards compliance of		
	--	--	a) consent condition	b) directions	
Details of BG forfeited/ enchased for non compliance, if any:	NA				
Submission of Environmental Statement for the year -----	C to 1st Operate				
Other Relevant Information					
Detail of Fee paid	Amount:	390820/- 225000/-	Terms	1 term	
Recommendation of SRO/RO	<p>SRO: As verified from google Imaginary as well as during visit. This does not satisfy the RRZ criteria. Considering the fact the case may be decided accordingly.</p> <p>RO: Location of the unit is about 2.20 KM from Indrayani & about 1.5 Km from River Bhama. This is a foreign investment & already invested. Considering the above facts, decision of grant of consent may be taken at HQ level.</p>				
Consent Recommended for period upto	28.02.2014 as per sectoral				
Approved consent period upto & balance fees details, if any					

CAC Item –								
Region : Navi Mumbai	Section : CAC-CELL							
Name & Address	M/s. Siemens Ltd, Plot No. 1, MIDC Airoli, TTC Indl. Area, Navi Mumbai							
Industry Type	Heavy Engineering							
Industry Category	R-27							
Consent applied for	Renewal of Consent.					Application date:	3/10/2013	
	Capital Investment in Rs. (Crs.)			products & by-products name	Max qty in MT/A			
	*Existing	Proposed	Total					
	258.5	131.5	394.5	1. Electrical Motors. 2. Traction Motors. 3. Switchgear Items 4. LT & HT Switchboards. 5. Transformer (with reactors)	As per order			
Applicability of	CRZ	RRZ	Industrial location policy	Eco-sensitive	Moratorium	EC	Others	
	N	N	N	N	N	N	N	
*Existing consent details	Validity			Capital Investment in	Consent no.	Consent granted		
	C to O			31/10/2013	258.5		1/10/2009	
Existing Production qty (Products & By-Products)	1. Electrical Motors. } 2. Traction Motors. } 3. Switchgear Items } 4. LT & HT Switchboards. } 5. Transformer }			As per Order				
Compliance of Water Pollution Related Conditions	Y			Details : Trade Effluent- 4.2 CMD ETP consisting of collection tank, chemical dosing tank, reaction tank, acid dosing tank, oil skimmer & SDB provided Domestic Effluent - 400 CMD STP consisting of collection tank 1, collection tank 2, collection tank 2, main collection tank, constructed wetland system & final collection tank provided.		Disposal Detail Disposal Detail	Maximum recycled for toilet flushing purpose & remaining on land of 15.56 acres for gardening	
Compliance of Air Pollution Related	Y							
Details :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system	
	1	Motor -Liquid Spray Paint booth 1	1	NA	NA	8.3	Water curtails & Filters	

	2	Motor -Liquid Spray Paint booth 1	1	NA	NA	8.3	Water curtains & Filters
	3	Motor -Liquid Spray Paint booth 2	1	NA	NA	9.5	Water curtains & Filters
	4	Motor -Liquid Spray Paint booth 2	1	NA	NA	9.5	Water curtains & Filters
	5	Motor -Liquid Spray Paint booth 3	1	NA	NA	10	Water curtains & Filters
	6	Motor -Liquid Spray Paint booth 3	1	NA	NA	10	Water curtains & Filters
	7	Housing heating Oven (Assembly)	1	NA	NA	8.5	Dilution Exhaust
	8	Exhaust of Motor Varnishing Oven 1	1	NA	NA	9.2	Dilution Exhaust
	9	Exhaust of Motor Varnishing Oven 2	1	NA	NA	9.2	Dilution Exhaust
	10	Exhaust of Motor Varnishing Oven 3	1	NA	NA	7	Dilution Exhaust
	11	Exhaust of Motor Varnishing Oven 4	1	NA	NA	7	Dilution Exhaust
	12	Exhaust of VPI Plant 1 (old)	1	NA	NA	7.3	Dilution Exhaust
	13	Exhaust of VPI Plant 1 (old)	1	NA	NA	7.3	Dilution Exhaust
	14	Exhaust of MV VPI Plant vacuum pump Epoxy Resin	1	NA	NA	8.3	Dilution Exhaust
	15	VPI plant-High pressure release pipe	1	NA	NA	4.5	Dilution Exhaust

	16	Exhaust of MV VPI Plant High pressure release pipe	1	NA	NA	9.5	Dilution Exhaust
	17	Exhaust of MV VPI plant Vacuum pump ET2015 resin	1	NA	NA	8.3	Dilution Exhaust
	18	Exhaust of MV VPI plant pressure release line of resin tanks	1	NA	NA	8.3	Dilution Exhaust
	19	Exhaust of rotor brazing machine.	1	NA	NA	6.5	Dilution Exhaust
	20	Exhaust of Packeting heating Oven 2.	1	NA	NA	3	Dilution Exhaust
	21	VPI plant –High pressure release pipe	1	NA	NA	8.2	Depressurise
	22	VPI plant –High pressure release pipe	1	NA	NA	8.2	Depressurise
	23	VPI Plant vaccum pump no 1&2	1	NA	NA	8.3	Dilution Exhaust & Stack Height
	24	Exhaust of baking oven no 1	1	NA	NA	8.3	Dilution Exhaust
	25	Exhaust of baking oven no.2	1	NA	NA	8.3	Dilution Exhaust
	26	Exhaust of baking oven no.3	1	NA	NA	8.3	Dilution Exhaust
	27	Hand washing booth exhaust no.1	1	NA	NA	8.3	Dilution Exhaust
	28	Hand washing booth exhaust no.2	1	Diesel	35	8.3	Dilution Exhaust & Stack Height
	29	Exhaust of Packeting heating Oven 1	1	NA	NA	3	Dilution Exhaust

	30	Rotor washing booth	1	NA	NA	6.5	Dilution Exhaust
	31	Exhaust of Insulation burning oven.	1	NA	NA	8.3	Dilution Exhaust
	32	Switchgear –liquid spray paint booth-1	1	NA	NA	6	Water curtains & Filters
	33	860 KVA Generator stack located in Main Generator	1	Diesel	5800kg/hr	12	Dilution Exhaust & Stack Height
	34	860 KVA Generator stack located in Main Generator	1	Diesel	5800kg/hr	12	Dilution Exhaust & Stack Height
	35	125 KVA Generator stack located near central Building	1	Diesel	840kg/hr	2.8	Dilution Exhaust & Stack Height
	36	160 kva generator stack located opposite canteen	1	Diesel	840kg/hr	4.5	Dilution Exhaust & Stack Height
	37	1010 KVA Generator stack located near R&D Center	1	Diesel	11880kg/hr	10	Dilution Exhaust & Stack Height
	38	1010 KVA Generator stack located near R&D Center	1	Diesel	11880kg/hr	10	Dilution Exhaust & Stack Height
	39	VPI winding VPD plant vacuum Pump	1	NA	NA	6	Stack Height
	40	VPI Active part VPD plant vacuum pump no -1	1	NA	NA	6	Stack Height
	41	Thermic fluid Heater	1	Baggas	1273.26Nm ³ /hr	42	Stack Height
	42	Vacuum pumping system Pump-1	1	NA	NA	NA	Oil Mist Separator

	43	Vacuum pumping system pump-2	1	NA	NA	NA	Oil Mist Separator
	44	Filter machine vacuum Pumps-1	1	NA	NA	NA	Oil Mist Separator
	45	Filter machine vacuum pumps-2	1	NA	NA	NA	Oil Mist Separator
	46	800 KVA generator	1	Diesel	NA	12	Dilution Exhaust & Stack Height

Existing JVS results* (Water & 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)		
	1	25/06/2013		Y	Y		
	2	9/7/2013		Y	Y		

Compliance of Haz. Waste	Y						
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Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual
1	Used/ spend oil	5.1	850 Kg/D		TTCWMA	
2	Used Coolant &	5.2	660 Kg/D		TTCWMA	
3	Oil soaked cloth	5.2	121 Kg/D		TTCWMA	
4	Oil Soaked Saw-dust	5.2	2 Kg/D		TTCWMA	
5	Oil Filters	5.2	1.4 Kg/D		TTCWMA	
6	Oil Contaminate	5.2	41 Kg/D		TTCWMA	
7	Sparking Carbon	5.2	0.1 Kg/D		TTCWMA	
8	Grinding Sludge	B3	27 Kg/D		TTCWMA	
9	Paint Sludge	21.1	54 Kg/D		TTCWMA	
10	Varnish	21.1	45 Kg/D		TTCWMA	
11	Thermoset Plastic	21.1	115 Kg/D		TTCWMA	
12	Asbestos Gaskets/	B21	As and when generated		TTCWMA	
13	Batteries (pencil cells)	C14	As and when generated		Sent to TTCWMA/A	
14	Empty containers of	33.3	As and when generated		TTCWMA	
15	Solder Waste	B4	As and when generated		Sent to TTCWMA/A	
16	Thermocol	21.1	As and when generated		Sent to TTCWMA	
17	Miscellaneous Waste		As and when generated		TTCWMA	

	18	Waste Deionising Resin	23.1	0.75 Kg/D		TTCWMA	
	19	Resin (Liquid)	23.1	45 Kg/D		TTCWMA	
	20	Non Ferrous Scrap		As and when generated		CPCB/MPC B Authorised	
	21	E -Waste electronic & electrical equipment	Schedule 4	As and when generated		Sale to authorized recycler/ re-processor	
Compliance of Non-Haz. Waste Y							
	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal		
	1	Ferrous scrap	..		Sale		
	2	Paper scrap	..		Reuse for packing purpose		
	3	Wood scrap	..		Sale		
	4	Solid waste from canteen	..		Send to Piggery		
	5	Printer ribbon cartridge	..		Returned back to supplier		
	6	Recyclable plastic	..		Sale		
	7	Other miscellaneous non hazardous waste	..		NMMC		
	8	Fluorescent light	..		Sale to Recycler		
Water Cess	Returns filed upto:		Aug-13			Paid Upto:	Feb-13
Directions issued (if any)	NA						
BG Details	Amount	Validity	BG obtained towards compliance of				
	NA		a) consent condition		b) directions		
Details of BG forfeited/ enchased for non compliance, if any:	NA						
Submission of Environmental Statement for the year 2012 - 2013	Yes						
Other Relevant Information	Industry has increased capital investment from 258.5/- Crs to Rs. 394.5/- Industry has not given justification for increase in CI & also has not submitted addl. Consent fees for increase in CI.						
Detail of Fee paid	Amount:	2367106	Terms	3			
Recommendation of SRO	Renewal of consent may be granted after submission of reply of letter dated 15/10/2013.						

Consent Recommended for period upto	30.04.2016 instead of 31.10.2016 as per sectoral
Approved consent period upto & balance fees details, if	Balance fees of 06 months considering 30.04.2016 instead of 31.10.2016 as per sectoral

CAC Item –							
Region : Nashik	Section : CAC-CELL						
Name & Address	M/s. Spark Green Energy(Ahmednagar) Pvt. Ltd., Plot no. B-4, MIDC Newasa, Tal. Newasa, Dist. Ahmednagar						
Industry Type	Power Generation						
Industry Category	R-66						
Consent applied for	Consent to 1st Operate					Application date:	<u>12.08.2013</u>
	Capital Investment in Rs. (Crs.)			products & by-products name	Max qty in MT/A	HQ Dated	<u>01.11.2013</u>
	*Existing	Proposed	Total				
	127.25	29.38	156.63	Power Generation	25 MW		
				Auxiliary Power	2.50 MW		
			Power Export	22.50 MW			
			Power Export	17.20 MW			
Applicability of	CRZ	RRZ	Industrial location policy	Eco-sensitive	Moratorium	EC	Others
	N	N	N	N	N	Y Obtained	N
*Existing consent details (Previous)			Validity	Capital Investment in Crs	Consent no.	Consent granted date	
	C to E (including expansion)		COU	Rs. 127.25	MPCB/WPAE/EIC No. NK-1079-07/e-593 dtd. 19/09/2007		
Existing Production qty (Products & By-Products)	1) Power Generation- 25 MW 2) Auxiliary Power - 2.50 MW 3) Power Export - 22.50 MW 4) Power Export - 17.20 MW						
Compliance of Water Pollution Related Conditions	Y						
	Details : Trade Effluent- 36.2 CMD Consisting of Neutralization tank cum settling tank provided. Domestic Effluent - 2.4 CMD Septic tank soak pit provided			Disposal Detail Disposal Detail	Recycle Gardening	Reused in Ash Handling plant	
Compliance of Air Pollution Related Conditions	Y						
Details :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	Boiler	1	Biomass and other agri	26.01 TPH	70 Mtrs.	ESP
	2	DG set 320 KVA	1	Diesel		2 Mtr above roof	Aquestic encloser

Existing JVS results* (Water & 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)	
	1	New unit	----	----	----	----	----	
Compliance of Haz. Waste	Y							
	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual	
	1	5.1 Used oil	----	1000 Lit/Annum	----	Sale to reprocessor	----	
Compliance of Non-Haz. Waste	Y /N/NA							
	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal			
	1	Fly Ash	65 MT/D	Dry ash collection system shall be provided	Sale to Brick Manufacturer			
	2	Bottom Ash	10 MT/D		Sale to Brick Manufacturer			
Water Cess	Returns filed upto:		First Operate			Paid Upto:		
Directions issued (if any)								
BG Details-Nil	Amount	Validity	BG obtained towards compliance of					
			a) consent condition			b) directions		
Details of BG forfeited/ enchased for non compliance, if any:	----							
Submission of Environmental Statement for the year -----	Not applicable for consent to 1st Operate							
Other Relevant Information	The unit was granted C to E vide dtd 19.09.2007 upto COU. However validity of C to E expired. EC granted vide dtd 22.10.2008 with condition that the EC accorded shall be valid for a period of 5 years to start of production operation by power plant. The industry has applied for C to 1st O vide dtd 12.08.2013							
Detail of Fee paid	Amount:	Rs. 1,25,000.0 Rs.	Terms	One year				
Recommendation of SRO/RO	SRO-Consent to Operate may be granted on receipt of required fees. RO- The industry has submitted compliance report of EC conditions & addl consent fees for rise in CI. The application is submitted for further disposal.							
Consent Recommended for period upto	31/10/2014.							
Approved consent period upto & balance fees details, if any								

CAC Item –							
Region :	Aurangabad		Section : CAC Cell				
Name &	Sterlite technologies limited ,E2/E3 , MIDC Waluj Aurangabad -431136						
Industry Type	Fiber glass Production & Processing						
Industry Category	R-22						
Consent applied for	Consent to operate with amalgamation with existing consent					Application date:	5/30/2013
	Capital Investment in Rs. (Crs.)			Products & By-product name :	Max qty :		
	*Existing	Proposed	Total				
641.127	9.704	650.831	Product 1) Optical Fiber 2) SiC14 3) Glass Performs 4) Power Generation 5) Hydrogen 6) Oxygen By product : 1)SiO2 , 2) HCL, 3) Sodium hypo chloride	Product qty : 15 Lfkm/M 350 MT/M 50 MT/M 6 MW 696000 M3/M 372000 M3/M 90 MT/M 2100 KL/M 240 KL/M			
Applicability of	CRZ	RRZ	Industrial location policy	Eco-sensitive	Moratorium	EC	Others
	N	N	N	N	N	Y,EC granted for setting up for captive power plant/power generation of 6 MW vide ENV(NOC)2 004/273/CR. 31/D.I datd 18.01.2006	N
*Existing consent details (Previous)			Validity		Capital Investment in Crs	Consent no.	Consent granted date
	C to O		30.06.2014		641.12	BO/BO/JD(P AMS)/EIC NO.AD-8927-11/R/CAC-236	2/3/2012
Existing Production qty (Products & By-Products)	Sr. No.	Product Name	Maximum Quantity	UOM			
	1	Optical Fiber	15	Lfkm/M			
	2	SiC14	250	MT/M			
	3	Glass Performs	40	MT/M			

	4	Power Generation	6	MW			
	5	Hydrogen	696000	M3/M			
	6	Oxygen	372000	M3/M			
Compliance of Water Pollution Related Conditions	Y						
	Details : Trade Effluent- 33 CMD Domestic Effluent - 15 CMD			Treatment & Disposal Detail	ETP of primary & tertiary treatment provided of 55 CMD. For D.E, septic tank & soakpits provided. Treated effluent is recycled in the scrubbing system to maximum extent and remaining is disposed on land for gardening.		
Compliance of Air Pollution Related Conditions	Y						
Details :-	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	
Existing JVS results* (Water & 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)		
	1	7/10/2013	S.A.Redasani	Y	Awaited		
	2	11/7/2013	Seema Malgulkar	Y	Y		
Compliance of Haz. Waste	Y						
	Sr. no.	Type Of Waste	Category	Quantity & UoM	UoM	Disposal	Submission of Annual return (FROM-IV)
	1	27.1 Silicone-containing residues (silica residues)	27.1	42	MT/M	By CHWTSDF	Y
	2	34.3 Chemical sludge from waste water treatment	34.3	55	MT/M	By CHWTSDF	
	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
Compliance of Non-Haz. Waste	Y					
	Sr. no.	Type Of Waste	Quantity	UoM	Treatment	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
Water Cess	Returns filed upto:	Aug-13			Paid Upto:	30.06.2012
Directions issued (if any)	Proposed directions issued on dated : 18.05.2013 by RO					
BG Details	Amount validity	Validity	BG obtained towards compliance of			
			consent condition		Directions	
	Rs 2 Lacs	3/2/2012			Installation of MEE +Upgradation of ETP	
	Rs 2 Lacs	30/03/2012			Installation of MEE +Upgradation of ETP+ Scientific storage facility for	
	Rs 2 Lacs	10/5/2013	O & M of ETP & MEE			
Details of BG forfeited/enchased for non compliance, if any:	NA					
Submission of Environmental Statement for the year	Y,2011-12					

Other Relevant Information	<p>Industry has directly applied for C to O towards without obtaining C to E. The existing C to O is granted on 03/02/2012 having validity upto 30.06.14 with the condition that industry should submit resolution from company's Board that have increased the production level than the consented limit without obtaining Board's permission and violated the provisions of Environmental Laws & in future, they will not do such violations. Now again Industry has violated consent condition by carrying out expansion activity of SiC14 & Glass performs without Board's permission. During the visit dated 10/07/2013, it was observed that they have already started increased production.</p> <p>The industry is in operation on plot no E-1,2 & 3 of MIDC Waluj area & Gut No 14 of Village Ranjangaon (adjacent to MIDC plots) However consent obtained only for plot No E-2 & E-3 of MIDC Waluj. Industry has installed 6 MW Diesel based power plant on Gut No 14 of Vill. Ranjangaon. However the EC & Consent for the same is obtained at plot no E-2, MIDC Waluj.</p> <p>Industry has claimed that there is no change in the existing water consumption and eff. generation. The total man p</p> <p>BGs have not been renewed till date even after instructions given by RO.</p> <p>RO had issued PD dated 18.05.2013 for the air pollution problems arising in the surrounding area. Industry has su</p>			
Detail of Fee paid	Amount:	Rs 50,000	Terms	30.06.2014
Recommendation of SRO/RO	<p>RO :The decision of grant of consent to operate with expansion may be taken at HQ level and the unit authority may be called at HQ level for hearing/presentation before taking suitable decisions</p>			