

List of Cases to be submitted before 23rd Consent Appraisal Committee Meeting of 2013-2014 scheduled on 15.04.2014 at 11:00 a.m. (Booklet 42)

Sr. No.	Name & Address	Capital Investment (Cr.)	Applied For	Section	Page No.	Remarks
Resubmission						
1	Maharashtra Breweries Ltd., Gat. No. 25 at Kadawamahlungi, Tal. Dindori, Dist. Nashik	85.00	Establish	CAC Cell	1 to 36	
2	Perrigo API India Private Limited, Plot No. N 39/N 39-1, Addl. Ambernath MIDC, Anand Nagar, Ambernath, Dist. Thane	208.01	Renewal	CAC Cell	37 to 66	
3	Lloyds Metals & Energy Ltd., Ghugus Plot No. A-1&2, MIDC, Industrial Area, Dist. Chandrapur	524.36	Renewal	CAC Cell	67 to 169	
Fresh Cases						
1	Pernod Ricard India Pvt. Ltd., 126 Kadawa, Mhalungi Post, Valkhed, Tal. Dindori, Dist. Nashik	86.35	Establish (Expansion)	CAC Cell	170 to 199	
2	Municipal Corporation of Greater Mumbai, Survey No. 29, Pai-1, 31 Pai-1, 33 Pai-1, 36 Pai-1, Pise Panjrapur Complex, Post Vadpe, Tal. Bhiwandi, Dist. Thane	111.00	Establish	CAC Cell	200 to 216	
3	Municipal Corporation of Greater Mumbai, Survey No. 29, Pai-1/30, Pai-1/31, Pai-1/32, Pai-1/33, Pai-1 & 36, Pai-1, Panjrapur Complex, Yewai Grampanchayat, Tal. Bhiwandi, Dist. Thane	71.75	Establish	CAC Cell	217 to 236	
4	Solar Industries India Ltd., Village Chakdoh (Bazargaon), Tal. Katol, Dist. Nagpur	136.58	1st Operate (Expansion & Amalgamation with existing consent)	CAC Cell	237 to 256	
5	Sudarshan Jeans Pvt. Ltd., Plot No. T-2, Five Star, MIDC, Kagal-Hatkanagale, Kolhapur	149.42	Renewal	CAC Cell	257 to 283	
6	Zoetis Pharmaceutical Research Private Ltd., Plot No. 16, TTC MIDC Industrial Estate, KU Bazar Post Turbhe, Navi Mumbai	254.23	Renewal (Change in name)	CAC Cell	284 to 309	
7	Sound Castings Pvt. Ltd., C-10, Kagal, Hatikanangle, MIDC, Tal. Hatikanangle. Dist. Kolhapur	88.70	Renewal (Increase in C.I.)		310 to 333	
8	Tulsi Casting & Machining Ltd., E-2, MIDC Kupwad, Tal. Miraj, Dist. Sangli.	239.87	Renewal (Increase in C.I.)	CAC Cell	334 to 361	

9	Biltube Industries Ltd. (Plant II)G. No. 1172 to 1178, A/P Kodoli, Tal. Panhala, Dist. Kolhapur.	178.11	Renewal alongwith amalgamation of 1st Operate of captive power.	CAC Cell	362 to 388	
10	Hindustan National Glass & Industries Ltd., F-1, MIDC Malegaon, Sinnar, Tal. Sinnar, Dist. Nashik.	829.05	1st Operate alongwith amalgamation of existing Consent	CAC Cell	389 to 416	
11	Palladium Hotel and Mall (formerly known as M/s. The Phoenix Mills Ltd.) 462, Senapati Bapat Marg, Lower Parel, Mumbai	1035	Renewal (Increase in C.I.)	CAC Cell	417 to 442	
12	M/s. Mahindra Sona Ltd. (Expansion Unit), Plot No. 89/1-A, MIDC Satpur, Tal. & Dist. Nashik.	83.01	Establish (Expansion)	CAC Cell	443 to 473	
13	Sanvijay Rolling & Engineering Ltd., (Unit B2), B - 203 to B -206, MIDC Butibori, Dist. Nagpur.	124.28	Renewal (Increase in C.I.)	CAC Cell	474 to 503	
Resubmission						
1	M/s. Kalyani Carpenter Special Steels Ltd., S. No. 77 - 76, Mundhwa, Pune.	203.31	1st Operate	CAC Cell	504 to 560	
Infrastructure cases- Resubmission						
1	Cable Corporation of India Ltd. (proposed expansion scheme) on CTS no. 1656 & 163-A, Vill- Magathane, Dattapada Road, Borivali(E), Mumbai-66.	1818	Establish (expansion)	CAC Cell	561 to 603	
Infrastructure cases- Fresh (604 to 606)						
1	Chandrabhaga Barrage Larger Minor Project, Near Purna Medium Project Division, Achalpur, Dist. Amravati	85.57	Establish	CAC Cell	607 to 617	
2	Garga Medium Irrigation Project, Amravati Irrigation Division, Shivaji Nagar, Dist. Amravati	140.24	Establish	CAC Cell	618 to 628	
3	Bordi Nalla Medium Project, Amravati Project Construction Divn. Dist. Amravati	100.80	Establish	CAC Cell	629 to 639	
4	Wadhwa & Deserve Builders Pvt. Ltd., CTS No. 200(PT), S. No. 103, Vill. Wadhavali, Chembur, Mumbai	430.00	Establish	CAC Cell	640 to 665	
Review Item						
1	Shree Vitthal SSK Ltd., A/p. Venunagar, Gursale, Tal. Pandharpur, Dist. Solapur	Compliance of the Order passed by Hon'ble NGT, Pune dtd. 13.02.2014		CAC Cell	666 to 696	
2	Utech Sugar Pvt. Ltd., Kavthe Malkapur, Tal. Sangamner, Dist. Ahmednagar.	Reivew of Consent to Establish		CAC Cell	697 to 762	

Region :Nashik. Section : CAC CELL							
Name & Address	M/s. Maharashtra Breweries Ltd, Gat No. 25 at Kadwamahlungi, Tal. Dindori, Dist. Nashik						
Industry Type	Brewery						
Industry Category	RED [R -19 Fermentation industry including manufacturing of yeast, beer, distillation of alcohol (ENA)]						
Consent applied for	Consent to Establish.					Application date: 9/10/2013	
	Capital Investment in Rs. (Crs.) 85 Cores			products & by-products name BEER - 300000HL/A	Max qty in MT/A 300000 HL/ A	HQ Received	03/01/2014.
	Existing	Proposed	Total				
---	85.0 Cr.	85.0 Cr.					
Applicability of	CRZ	RRZ	Industrial location policy	Eco-sensitive	Moratorium	EC	Others
	NO	NO	NO	NO	NO	Yes.	NO
*Existing consent details (Previous)	NEW APPLICATION FOR C TO E		Validity		Capital Investment in Crs NA	Consent no. NA	Consent granted date NA
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Proposed Production qty (Products & By-Products)	Beer 300000HL/A						
Compliance of Water Pollution Related Conditions	Proposed Unit.						
	Details : Trade Effluent- 500 CMD Primary, Secondary & tertiary proposed. Domestic Effluent - 16 CMD STP proposed.				Disposal Detail	On 40000 Sqr. Mtr. land for gardening	
Compliance of Air Pollution Related Conditions	NA						
Details :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	Boiler no. 1	1	HUSK	1.5 MT/ Hr	30 mtr.	Cyclone Dust Collector Proposed
	2	Boiler no. 2	1	F.O	250 ltrs./ Hr	30.0 mtr.	Only Stack proposed.
	3	DG set of 1000 KVA	1	Diesel	200 Ltrs./Hr	30 mtrs.	Stack Proposed
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)		
	Proposed Unit.						
Compliance of Haz. Waste	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual
	1	Waste Oil	5.1	500 Kg/A	Will be sale to MPCB authorised recycler	NA
Compliance of Non-Haz. Waste	Y /N/NA						
	Sr. no.	Type Of Waste		Quantity & UoM	Treatment	Disposal	
	1	ETP Sludge		500 Kg /day	sludge drying Beds	Agriclutue Mannuar	

Submission of Environmental Statement for the year -----	NA	
Other Relevant Information	NIL	
Detail of Fee paid	Amount: Rs. 125100/-	Terms COU
Recommendation of SRO/RO	Recommended for grant of consent to establish.	
Consent Recommended for period upto	Consent to Establish may be granted.	
Approved consent period upto & balance fees details, if any		

CAC Item							
Region : Navi Mumbai Section : CAC Cell							
Name & Address	Zoetis Pharmaceutical Research Private Limited, Plot No 16,TTC MIDC Industrial Estate,KU Bazar Post Turbhe,Navi -Mumbai 400705.						
Industry Type	Pharmaceutical formulation and for R & D purpose (for sustained release/extended release of drugs only and not for commercial purpose)						
Industry Category	O50						
Consent applied for	C to R with change in name from Pfizer Pharmaceutical India Pvt Ltd to Zoetis Pharmaceutical Research Private Limited					Application date:	21.11.2013
	Capital Investment in Rs. (Crs.)			products & by-products name	Max qty	Received at HQ 02.01.2014	
	*Existing	Proposed	Total				
249.21	5.02	254.23	R & D Centre for Pharmaceuticals and Active Pharmaceuticals ingredient with production of research based new molecule	120 Kg/M or 1440 Kg/Y			
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		BO/PAMS/R/EIC NO.NM-4233-12/CC/CAC-499	15/01/2013	31.12.2013		249.21
Existing Production qty (Products & By-Products)	R & D Centre for Pharmaceuticals and Active Pharmaceuticals ingredient with production of research based new molecule – 120 Kg/M or 1440 Kg/Year						
Compliance of Water Pollution Related Conditions	Y						
	Details : Trade Effluent- 76 CMD Domestic Effluent - 10 CMD				Treatment & Disposal Detail	Domestic effluent is treated in septic tank and soak pits. Overflow connected to ETP. For I.E, Industry has provided ETP with capacity of 110 CMD comprising of primary & secondary treatment. The treated effluent is disposed off to CETP. Area available = 10500 sq.mtrs	
Compliance of Air Pollution Related Conditions	Y						
Details :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	Boiler (2 Nos)	1	FO	40 Kg/Hr	31.5	Stack
	2	Process scrubbers	2	—	—	23 each	Caustic Scrubber

	3	Process vents	2	—	—	10 each	Stack
	4	DG sets(1500 KVA X2 nos)	2	HSD	0.16 Kg/Hr	30,30	Stack
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	26/04/2013Water	A.G Jadhav	Y		Y	
	2	28/08/2013 Water	A.P Varale	Y		Y	
	3	24/09/2013 Water	A.P Varale	Y		Y	
Compliance of Haz. Waste	Y						
	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	Residues / Wastes-	28.1	1000 kgs/year	--	CHWTSDF	Yes, 25/06/2013
	2	spent catalyst/ spent carbon-	28.2	200 kgs/year	--	CHWTSDF/ By sale to authorized	
	3	Date expired discarded and off specification drugs-	28.3	200kgs/year	--	CHWTSDF	
	4	Spent Organic Solvent-	28.5	50000kgs/year	--	CHWTSDF/ By sale to authorized vendor	
	5	Discarded Containers barrels /liners.	33.3	5000 kgs/year	--	CHWTSDF/ By sale to authorized vendor	
	6	Used/ Spent Oil-	5.1	1000 kgs/year	--	CHWTSDF/ By sale to authorized vendor	
	7	Wastes /residues containing oil	5.2	1000 kgs/year	--	CHWTSDF/ By sale to authorized	
	8	E Waste. Used UPS Batteries	--	1000 kgs/year	--	Sale to authorized recycler	
		Used UPS Batteries	--	8000 kgs/year	--	Sale to authorized	
	9	Flue gas containing residue	34.1	1000 kgs/year	--	CHWTSDF	
10	Chemical sludge,oil grease skimming residues from ETP	34.3	6000 kgs/year	--	CHWTSDF/ By sale to authorized vendor		
Compliance of Non-Haz. Waste	Y						
	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal		

	1	Canteen Waste	3 TPA	--	Through Navi-Mumbai Municipal Corporation/ Inhouse ETP
	2	Scrap, paper, wood, corrugated boxes, packaging material, reagent glass bottles etc	210 TPA	--	By sale to MPCB authorised party
	3	Metallic Scrap except non ferrous	120 TPA	--	By sale to MPCB authorised party
Water Cess	Returns filed upto:		31.10.2013		Paid Upto: 30.04.2013
Directions issued (if any)	No				
BG Details	Amount	Validity	BG obtained towards compliance of		
			a) consent condition		b) directions
	5,00,000/-	11.01.2014	For O & M of ETP		--
Details of BG forfeited/ enched for non compliance, if any:	NA				
Submission of Environmental Statement for the year (2012-2013)	Yes				
Other Relevant Information	Change in name of company from Pfizer Pharmaceutical India Pvt Ltd to Zoetis Pharmaceutical Research Private Ltd. Increase in CI fo Rs 5.02 crs is due to installation of machines like Isolator required to protect the person from Occupational Hygiene Perspective and GMP perspective. There is neither change in quantity of Research Based new molcules nor increase in pollution load. Industry is member of CHWTSDF & CETP.				
Detail of Fee paid	Amount:	5,68,460/- Rs.50000/-	Terms	1year and towards increase in Capital investment (E/O fees)	
Recommendation of SRO/RO	Recommended for renewal of consent up to 31.12.2014 after the submission of no increase in pollution load certificate.				

Fresh CAC Item –								
Region : Kolhapur		Section : CAC Cell			Date		24.02.2014.	
IIN no. SRO Kolhapur/I/R/L/39971000					CAC Tag		Y	
Name & Address	M/s. Biltube Industries Ltd. (Plant II) G. No. 1172 to 1178, A/p - Kodoli, Tal - Panhala, Dist- Kolhapur							
Industry Type	Pulp & Paper							
Industry Category	RED [R 61 Pulp & Paper (Paper Mfg. with or without pulping)]							
Project details	Applied for plain Renewal alongwith 1st Operate of Captive power generation.							
Consent applied for	Renewal alongwith 1st Operate of Captive power generation. C to E:- BO/RO(P&P)EICNo.KP-3049-09/E/CC-173 dtd. 05.05.2010.			Application date:	06.12.2013.	Date of receipt at CAC cell	19.12.2013.	
	Capital Investment in Rs. (Crs.)			products & by-products name			Max qty	
	*Existing	Proposed	Total					
	Rs. 88.5/-	Rs. 89.60/-	Rs. 178.11/-(As per the previous Consents total CI is Rs. 88. 50 Crs.)	1	Core Board		4000MT/M	
				2	Cone Board		1500 MT/M	
				3	Captive Power Generation		4 MW	
Applicability of	CRZ Clearance	RRZ (i.e. site falls in no development zone as per RRZ policy)	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats	
	N	N	N	N	N	Y	N	
		River - Warna A-II Class - 2.26 Km				Obtained for core & cone Board & captive power generation vide no. SEAC 2010/CR.792 /TC dtd. 21.06.2011.		
*Existing consent details (Previous)	Consent no.			Consent granted date	Validity	Capital Investment in Crs		
	C to O	BO/RO(P&P)EICNo.Kp5788-10/0/CC-425		6.12.2010	31.12.2011.	Rs. 49.9/-		
	C to E	BO/RO(P&P)EICNo.KP-3049-09/E/CC-173		05.05.2010	COU	Rs. 38.6/-		
Existing Production qty (Products & By-Products)	C to O: Core Board - 4000 MT/M Cone Board - 1500 MT/M							
	C to E: Captive Power Generation - 4 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					2628	
	2	Domestic purpose					7.5	
	3	Processing whereby water gets polluted & pollutants are easily biodegradable					1360	
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic					Nil	

	Whether any deviation in water consumption observed compared to previous consent	N	Remarks: NA
Details of effluent generation as applied :	1. Trade Effluent- 1209.0 CMD	3. Disposal Detail - 100 % Recycle	
	2. Treatment Steps: Primary, Secondary, Tertiary provided.	4. Adequate land available.- 19 Acres land available. But generated effluent is 100% recycled.	
	5. Domestic Effluent - 5.0 CMD	7. Disposal Detail - On land for gardening.	
	6. Treatment Steps: Septic tank & soak pit provided.	8. Adequate land available:- Yes.	
	Whether any deviation in effluent generation observed compared to previous consent	N	Remarks: NA

Compliance of existing unit in case applied for expansion C to E/ O/R	Y.		
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In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load	NA	b) Performance of CETP	NA
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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	26.02.2013	Mr. R.B.Patil	Y	Y
	2	09.01.2013	Mr. A.B. Durgule	Y	Y
	3	10.12.2012.	Mr. P. R. Mane & Mr. R.B.Patil	Y	Y

Compliance of Air Pollution Related Conditions

Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	Boiler	1	Coal	138.50 MT/D	56.0 mtr.	Dust collector, bag filter followed by ESP.
	2	DG set of 1000 KVA.	1	HSD	15 Ltrs./Hr.	Not mentioned.	
	Whether any deviation in fuel consumption and APC system observed compared to previous consent				N	Remarks: NA	

Compliance of existing unit in case applied for expansion C to E/ O/R	Y						
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Existing JVS results Air	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)
	1	29.01.2013	Mr. R.B.Patil	Y	Y
	2	06.07.2013	Mr. R.B.Patil	Y	Y
	3	10.10.2013	Mr. P. R. Mane & Mr. R.B.Patil	Y	Y

Compliance of Haz. Waste Condition

Compliance of Haz. Waste Condition	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	There is no any hazardous waste generation from process.						

	Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent		N	Remarks: NA	
Compliance of Non-Haz. Waste					
Compliance of Non-Hazardous waste.	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal
	1	Paper Sludge	2 MT/M		Reused in process.
	2	Fly Ash	9.7 MT/D		Sent to brick mfg.
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent		N	Remarks: NA	
Water Cess	Returns filed upto: March 2013.			Paid Upto:	
Directions issued (if any)	NA				
BG Details	Amount validity	Validity	BG obtained towards compliance of		
			a) consent condition	b) directions	
	NA				
Details of BG forfeited/enchased for non compliance, if any:	NA				
Submission of Environmental Statement	Y	Year	2011 - 12		
Detail of Fee paid	Amount:	Rs. 712560/	Terms:		
In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks:			
Other Relevant Information	<p>Board has issued SCN on 02.05.2012 regarding Consent application. However Board has refused the Consent on 07.08.2012 due to not achieving zero discharge. After compliance industry has reapplied for Consent on 24.08.2012 with relevant fees for 2 years. But Board has refused Consent second time on 19.10.2012 for not achieving JVS results of treated effluent to consented standards.</p> <p>Industry has filed Appeal before the Appellate Authority on 08.11.2012.</p> <p>After all compliance Appellate Authority in it's order dtd. 18.11.2013 directed Respondant Board to take review of the application.</p>				
Recommendation of SRO/RO	<p>SRO:- Plain Renewal may be considered.</p> <p>RO:- Plain Renewal may be considered.</p>				
Consent Recommended for period upto as per Sectoral Approach policy	30.06.2015.				
Approved consent period upto & balance fees details, if any					

Infrastructure Consent to Establish- Fresh Cases

Sr. no.	Name of Industry	Area details	Applicability of EC	Applicability of CRZ	Status of EC & CRZ	Applicability of RRZ	Design of STP & MSW details	If yes, Adequacy of STP & MSW facility	Status of construction activity	SCN/Stop work order issued earlier (Recommendation	Conditions to be applied in consent
			Yes/No	Yes/No	Obtained/ applied but not obtained/ not applied, if	Yes/No	Yes/No/Not Applicable	Adequate/ Not Adequate		Yes/No/Not Applicable	Grant/SCN/refuse	
			(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
3	Bordi Nalla Medium Project Dist. Amravati	Submergence area- 448.75 ha, whereas command area will be 4126 ha. Water storage 18.45 Mm3	Yes, requires EC from State Government	No	Applied, TOR issued by SEAC and procedure of public hearing is under process	No	only during construction phase sewage of 8 CMD will be generated for which septic tank is proposed	Adequate	Started construction and 50 % work is completed	No SCN/ Stop work issued	Grant	INF(E)D

Resubmission								CAC Item –			
Region : Mumbai				Section : CAC Cell				Date			
IIN no. SRO MumbaiV//IO/L/94911000							CAC Tag		Y/N		
Name & Address	Cable Corporation of India Ltd (Proposed Expansion Scheme) on CTS no. 1656 & 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	Expansion in Existing project										
Consent applied for	Establish for expansion			Application date:	17.8.2013		Date of receipt at CAC cell		30.10.2013		
	Capital Investment in Rs. (Crs.)			products & by-products name				Max qty			
	*Existing	Proposed	Total								
	458.23	1818	2276	Western Edge-III and bldg no. 1A, 1B & 1C on total plot area of 1,51,327 sq.m. & total BUA of 4,43,113.52 sq.m.							
Applicability of	CRZ Clearance	RRZ (i.e. site falls in no development zone as per RRZ policy)	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats				
	N	N	N	N	N	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	1751 (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 - 1332 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	Y				
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	27.9.2013	FO Pramod Doke	NA	

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 (500 KVA)	1	Diesel	41 Kg/hr	4.5	Accoustic enclosure
	2	DG set (6x 750 KVA)	6	Diesel	369 Kg/hr	5.5	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	Y
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Existing JVS results Air	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)
	1	27.9.2013	FO Pramod Doke	NA	

Compliance of Haz. Waste Condition

Details of fuel consumption and APC system as applied	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM 13)
	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	Nil			
Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent				NA	Remarks:

Water Cess	Returns filed upto:	NA	Paid Upto:	NA
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Directions issued (if any)	N
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BG Details	Amount	Validity	BG obtained towards compliance of	
			a) consent condition	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
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Submission of Environmental Statement	NA	Year	
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Detail of Fee paid	Amount:	Rs. 34,04,100	Terms:	1
In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks:		
Other Relevant Information	<p>The case was discussed in CAC meeting held on 8.1.2014 and it was decided to resubmit the case to CAC in summary sheet for clarity alongwith details of existing and proposed expansion project. Accordingly PP has submitted the details of project vide letter dtd 20.2.2014 received to Board on 26.2.2014. (copy enclosed). Separate sheet of details of project enclosed herewith. SRO vide letter dated 13.9.2013 asked PP to submit design details of STP, copies of CC/IOD, Approve plan & layout from BMC & Area Statement building wise. PP has already submitted the details of STP alongwith the application, and for copies of CC/IOD, approved plan and layout & area statement building wise, PP has already obtained EC which covers the project details, hence these points may be overlooked.</p>			
Recommendation of SRO/RO	Consent to establish may be granted subject to compliance of letter dated 13.9.2013.			
Consent Recommended for period upto as per Sectoral Approach policy	COU or 5 years whichever is earlier			
Approved consent period upto & balance fees details, if any				

Infrastructure Consent to Establish- Fresh Cases

Sr. no.	Name of Industry	Area details	Applicability of EC	Applicability of CRZ	Status of EC & CRZ	Applicability of RRZ	Design of STP & MSW details	If yes, Adequacy of STP & MSW facility	Status of construction activity	SCN/Stop work order issued earlier (Recommendation	Conditions to be applied in consent
			Yes/No	Yes/No	Obtained/ applied but not obtained/ not applied, if	Yes/No	Yes/No/Not Applicable	Adequate/ Not Adequate		Yes/No/Not Applicable	Grant/SCN/refuse	
			(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
1	Chandrabhaga Barrage Larger Minor Project Near Purna Division, Dist. Amravati	Submergence area 333.27 ha including affected area of two villages namely, Asadpur & Shahapur, whereas command area will be 1721 ha. Storage capacity 7.899 Mm3	Yes, requires EC from State Government	No	Applied, TOR issued by SEAC and procedure of public hearing is under process	Barrage will be on confluence of river Chandrabhaga and Sapan	only during construction phase sewage of 5.85 CMD will be generated for which septic tank is proposed	Adequate	Started construction and 50 % work is completed	No SCN/ Stop work issued	Grant	INF(E)D

Infrastructure Consent to Establish- Fresh Cases

Sr. no.	Name of Industry	Area details	Applicability of EC	Applicability of CRZ	Status of EC & CRZ	Applicability of RRZ	Design of STP & MSW details	If yes, Adequacy of STP & MSW facility	Status of construction activity	SCN/Stop work order issued earlier (Recommendation	Conditions to be applied in consent
			Yes/No	Yes/No	Obtained/ applied but not obtained/ not applied, if	Yes/No	Yes/No/Not Applicable	Adequate/ Not Adequate		Yes/No/Not Applicable	Grant/SCN/refuse	
			(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
2	Garga Medium Irrigation Project Dist. Amravati C to E	command area 4281 ha affected area of private land from 7 nos of villages is 604 Ha. Storage capacity of 29.73 Mm3	Yes, requires EC from State Government	No	Applied, TOR issued by SEAC and procedure of public hearing is under process	No	only during construction phase sewage of 4 CMD will be generated for which septic tank is	Adequate	started construction and 20 % earthen work is completed	No SCN/ Stop work issued	Grant	INF(E)D

Fresh		CAC Item –						
Region : Pune		Section : CAC Cell		Date	25.02.2014			
IIN no. 75964000				CAC Tag	Y			
Name & Address	M/s. Hindustan National Glass and Industries Limited , F-1 MIDC Malegaon Sinnar, Tal. Sinnar, Dist. Nashik.							
Industry Type	Manufacturing of Glass							
Industry Category	R-42							
Project details	C to 1st O for expansion along with amalgamation of existing consent							
Consent applied for	C to 1st O for expansion along with amalgamation of existing consent			Application date:	25.09.2013	Date of receipt at CAC cell	20.12.2013	
	Capital Investment in Rs. (Crs.)			products & by-products name		Max qty		
	*Existing	Proposed	Total					
	718.64 + 42.75= 761.39	67.66	829.05	1	Empty Glass Bottle, containers, Hallow Glassware	29000 MT/M		
Applicability of	CRZ Clearance	RRZ (i.e. site falls in no development zone as per RRZ policy)	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats	
	N	N	N	N	N	N	N	
		A-II, 10 Km, Godavari River						
*Existing consent details (Previous)	Consent no.			Consent granted date	Validity	Capital Investment in Crs		
	C to O	BO/JD(APC)/EICNo. NK-12436?CC-CAC-791 dtd. 21/01/2013		21.10.2013	31.10.2013	718.64		
	C to E	BO/JD(APC)/EICNo. Nk-12709-12/Amend/CAC-5874 dtd.10/7/2013		10.07.2013	COU	42.75		
Existing Production qty (Products & By-Products)	C to O: Empty Glass Bottle, containers, Hallow Glassware 29000 MT/M							
	C to E: Addition of Fuel pet coke							
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					420	
	2	Domestic purpose					190	
	3	Processing whereby water gets polluted & pollutants are easily biodegradable					260	
	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- Nil CMD		3. Disposal Detail - Nil				
	2. Treatment Steps: NA		4. Adequate land available: NA				
	5. Domestic Effluent - 165 CMD		7. Disposal Detail - On land for gardening				
	6. Treatment Steps: Primary & Secondary		8. Adequate land available: 22.23 acres				
	Whether any deviation in effluent generation observed compared to previous consent		Y	Remarks: IE generation shown Nil as reused 100% in process			
Compliance of existing unit in case applied for expansion C to E/ O/R	Y						
In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load	NA	b) Performance of CETP		NA		
Existing JVS results Effluent	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y/N/NA)	Whether results are confirming to standards or not:(Y/N/NA) (exceeding parameter with value)		
	1	29.07.2013		Y	Y		
	2	26.08.2013		Y	Y		
Compliance of Air Pollution Related Conditions							
Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system
	1	Furnace (10)	1	F.O	38 TPD	80.0 meter	Stack(STG Germany make Lambda Control System
				LPG/LNG	35.0 TPD		
				Pet Coke	48.0 TPD		
	2	Furnace (12)	1	F.O	50 TPD	99.5 Meter	Stack(STG Germany make Lambda Control System
				LPG/LNG	8 TPD		
				Pet Coke	77 TPD		
3	D.G. set (2750KVA)	1	HSD	528 LPH	30.6M	Acoustic enclosure	
4	D.G. set (2750KVA)	1	HSD	528LPH	30.6 M	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	30.10.2013		Y	Y

Compliance of Haz. Waste Condition

Details of compliance of Haz. Waste	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal
	1	5.1 Spent oil		20.0T/A	----	Burnt in furnace at 1600 deg. Celcius Temp.
	Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent			N	Remarks:	

Compliance of Non-Haz. Waste

Details of compliance of Non Haz. Waste	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal
	1	Cardboard Scrap	65 MT/M		Sale
	2	MS Scrap	40 MT/M		Sale
	3	Empty Metal Drums	88 Nos./M		Sale
	4	Plastic Drums	120 Nos /M		Sale
	5	Packaging Material (Wooden)	130 MT/M		Sale
	6	HDPE Bags	2.10 MT/M		Sale
	7	Packaging Material (Polythene)	4 MT/M		Sale
	8	Canteen Waste	7 MT/M		Used as manure in garden
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent			N	Remarks:

Water Cess	Returns filed upto: 31.09.2013	Paid Upto: Jul-13
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Directions issued (if any)	N
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BG Details	Amount validity	Validity	BG obtained towards compliance of	
			a) consent condition	b) directions
	5.0 Lacs	31/01/2014	O & M of pollution control System	-----

Details of BG forfeited/ enchased for non compliance, if any:	No
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Submission of Environmental Statement	Y	Year 2012-2013
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Detail of Fee paid	Amount:	Rs. 1658107+2 19980	Terms:	One
In case of 1st C to O, Compliance of C to E Conditions	Y	Remarks:	C to E obtained for addition of fuel Pet coke. Industry has installed all APC system as reported by SRO	
Other Relevant Information				
Recommendation of SRO/RO	SRO: Recommended for grant of consent upto 31.10.2014			
Consent Recommended for period upto as per Sectoral Approach policy	31.10.2014			
Approved consent period upto & balance fees details, if any				

CAC Item							
Region : Pune	Section : CAC-CELL						
Name & Address	Kalyani Carpenter Special Steels Ltd, S. No. 72 - 76, Mundhwa, Pune - 411 036						
Industry Type	Steel & Sttel products using various furnaces like blast						
Industry Category	R-72						
Consent applied for	Consent to Operate					Application date:	16.08.2013
	Capital Investment in Rs. (Cr.)			products & by-products name:	Max qty in MT/A		
	*Existing	Proposed	Total				
	117.95	85.36	203.31	Finished products in the form of ingots or blooms of various sizes & grades	17000 MT/M		
Applicability of	CRZ	RRZ	Industrial location policy	Eco-sensitive	Moratorium	EC	Others
	N	N	N	N	N	Y	N
*Existing consent details (Previous)			Validity		Capital Investment in	Consent no.	Consent granted date
	C to O		31.07.2014		117.95	BO/JD(APC)/EIC No.-PN-14429-12/O/CC-CAC-498	12.07.2012
	C to E (including expansion)		Consent to establish		85.36	BO/JD(APC)/EIC No.-PN-10622-11/E/CC-CAC-494	12.07.2012
Existing Production qty (Products & By-Products)	Finished products in the form of ingots or blooms of various sizes and grades:12500 MT/Month						
Compliance of Water Pollution Related Conditions	Y						
	Details : Trade Effluent- Nil CMD Domestic Effluent - 130 CMD STP consisting of O & G trap, Sump/equalization tank, primary settling tank, aeration tank, secondary settling tank, filter feed tank, multigrade filter, treated water storage tank of capacity 130 CMD provided				Disposal Detail - Nil Disposal Detail - on land of 4.5 acres for Gardening which seems inadequate.		
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 nos)	1 Common stack	FO & Biodiesel	500 Lit/Hr.	30.5 Mtr.	dust collector & Damper
	2	Annealing Furnace (2 Nos.)	1 Common stack	FO & Biodiesel	153 Lit/Hr.	30 Mtr.	
	3	Walking Beam Furnace	1	FO, Biodiesel & Oxygen Injection	*1200 Lit/Hr.	49 Mtr.	Damper Provided

	4	Soaking pit	1	FO, Biodiesel & Oxygen Injection	140.2 Lit/HR	39 Mtr.	Damper Provided
	5	Electric Arc Furnace	1	Electricity	10112 Units/Hr.	10	Common Fume extraction system, Dust collector with Bag house & Damper system provided.
	6	Ladle Furnace 2 nos.	1	Electricity	829 Units/Hr.	10	
	7	Electro Slag Re-melting	1	Electricity	1081 Units/Hr.	10 Mtr.	
	8	Shot Blasting M/c. No. 1	1	Electricity	34 Units/Hr.	13 Mtr.	Bag Filter system & chimney provided.
	9	Shot Blasting M/c. No. 2	1	Electricity	34 Units/Hr.	18 Mtr.	Bag Filter system & chimney provided.
	10	D.G. Set 250 KVA	1	HSD	35 Lit/HR.	Height of the roof + 5M	Acoustic Enclosure provided
	11	D.G. Set 500 KVA	1	HSD	50 Lit/HR.	Height of the roof + 5M	Acoustic Enclosure provided
	12	D.G. Set 180 KVA	1	HSD	20 Lit/HR.	Height of the roof + 3.5M	Acoustic Enclosure provided
	13	D.G. Set 125 KVA	1	HSD	15 Lit/HR.	Height of the roof + 3.5M	Acoustic Enclosure provided
	14	D.G. Set 180 KVA	1	HSD	20 Lit/HR.	Height of the roof + 5M	Acoustic Enclosure provided
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	29.05.2013	Mr. Sagar Auti	Y	No		
	2	26.03.2013	Mr. Sagar Auti	Y	No		
	3	12.02.2013	Mr. Sagar Auti	Y	No		
	4	08.01.2013	Mr. Sagar Auti	Y	No		
	5	25.09.2012	Mr. Sagar Auti	Y	No		
	6	26.08.2012	Mr. Sameer Vastre	Y	Y		
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, Waste residue containing Oil	5.1 & 5.2	200 Kg/Day	Nil	Sale to Authorised reprocessor	Submitted on 28.06.2013
Compliance of Non-Haz. Waste	Y						
	Sr. no.	Type Of Waste		Quantity & UoM	Treatment	Disposal	
	1	Slag Ball		26292 MT/Year	Nil	By Sale / Land fill	
	2	Slag Overflow		3120 MT/Year	Nil	By Sale / Land fill	
	3	Debris		420 MT/Year	Nil	By Sale / Land fill	
	4	Bricks		120 MT/Year	Nil	By Sale	
	5	Metal Waste		7560 MT/Year	Nil	Reuse	
	6	Grinding Dust		1740 MT/Year	Nil	Reuse	
	7	Misc. (Packing material, wood, Paper, Hard Board & glass)		240 MT/Year	Nil	By Sale	
	8	Process Dust		2400 MT/Year	Nil	Landfill with Permission &	
Water Cess	Returns filed upto:		Aug-13			Paid Upto:	Feb-12
Directions issued (if any)							
BG Details	Amount	Validity	BG obtained towards compliance of				
	500000	31.07.2014	a) consent condition For O & M of Air pollution control system				
Details of BG forfeited/ enchased for non compliance, if	No						
Submission of Environmental Statement for the year 2011-12	Yes.						
Other Relevant Information							
Detail of Fee paid	Amount:	Rs. 125000	Terms				
Recommendation of SRO/RO	<p>SRO: In view of above recommended for grant of 1st consent to operate for expansion upto 31/7/2014 subject to obtain environmental clearance, if approved.</p> <p>RO: In view of above decision may be taken at HQ regarding grant of consent after submission of satisfactory reply of SRO's letter, by imposing condition of installation of CAAQMS & after evaluation of applicability of EC.</p>						
Consent Recommended for period upto							
Approved consent period upto & balance fees details, if any	Industry has paid the excess amount of Rs. 3,61,830 to the Board at the time of existing plant renewal of consent. The consent fee of Rs. 125000/- is adjusted in the ctoE of expansion project and Rs. 75000/- in 1st consent to operate of expansion project. Hence, the balance fees Rs. 161830/- with the Board which will be considered at the time of next renewal of consent.						

CAC Item –									
Region : Chandrapur		Section : CAC-CELL							
Name & Address	M/s. LLOYDS METALS & ENERGY LTD., GHUGUS. PLOT NO A-1&2 MIDC, INDUSTRIAL AREA, 442505, DIST-CHANDRAPUR, STATE- MAHARASTRA								
Industry Type	Iron and Steel (involving processing from ore /integrated steel plants and/or Sponge iron units)								
Industry Category	R-37								
Consent applied for	Renewal of Consent					Application date:	<u>30/08/2013</u>		
	Capital Investment in Rs. (Cr.)			products & by-products name	Max qty in MT/A				
	*Existing	Proposed	Total						
	498.55	25.81	524.36	Sponge Iron,	324000				
				Char	48000				
				Washed coal	474000				
				low grade coal/Unwashed coal	64800				
				slurry	25200				
				Electricity	25MW				
Applicability of	CRZ	RRZ	Industrial location policy	Eco-sensitive	Moratorium	EC	Others		
	N	N	N	N	N	N	N		
*Existing consent details (Previous)	C to O		Validity		Capital Investment	Consent no.	Consent granted date		
			31/10/2013		498.55	BO/JD(APC)/ EIC NO CH-0700-11/R/CC-CAC-471	20/06/2012		
Existing Production qty (Products & By-Products)	Sponge Iron, 324000 MT/A Char 48000 MT/A Washed coal 474000 MT/A low grade coal 64800 MT/A slurry 25200 MT/A Electricity 25 MW								
Compliance of Water Pollution Related Conditions	Y								
	Details : Trade Effluent- 745 CMD ETP consisting of clarifier & settling tank Domestic Effluent - 55 CMD Septic tank & soak pit provided				Disposal Detail Disposal Detail	Incl. Effluent disposal recycle for coal washery section & reused in cooling of cooler klin. Dom Effluent on land of 100 acres 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	bag filter at coal crusher (500 TPD)	1	NA	NA	20	Pulse Jet Bag Filter		
	2	bag filter sized iron ore screen house (100 TPD)	1	NA	NA	35	Pulse Jet Bag Filter		
	3	bag filter cooler discharge I & II	1	NA	NA	30	Pulse Jet Bag Filter		

	4	ESP 500 TPD	1	Coal	1000 TPD	60	ESP
	5	bag filter cooler discharge III & IV	1	NA	NA	35	Pulse Jet Bag Filter
	6	bag filter surge bin (100 TPD)	1	NA	NA	30	Pulse Jet Bag Filter
	7	bag filter product separator circuit (100 TPD)	1	NA	NA	30	Pulse Jet Bag Filter
	8	bag filter day-bins (100 TPD)	1	NA	NA	30	Pulse Jet Bag Filter
	9	ESP kiln I	1	Coal	200 TPD	55	ESP
	10	bag filter lump iron ore crusher house	1	NA	NA	25	Pulse Jet Bag Filter
	11	ESP kiln II	1	Coal	200 TPD	55	ESP
	12	bag filter sized iron ore screen house	1	NA	NA	35	Pulse Jet Bag Filter
	13	ESP kiln III	1	Coal	200 TPD	55	ESP
	14	ESP kiln IV	1	Coal	200 TPD	55	ESP
	15	ESP AFBC boiler	1	Coal	350 TPD	100	ESP
	16	bag filter Lump iron ore screen house	1	NA	NA	20	Pulse Jet Bag Filter
	17	bag filter day-bins	1	NA	NA	40	Pulse Jet Bag Filter
	18	bag filter lump iron ore crusher house (100 TPD)	1	NA	NA	25	Pulse Jet Bag Filter
	19	bag filter cooler discharge	1	NA	NA	35	Pulse Jet Bag Filter
	20	bag filter product junction house	1	NA	NA	35	Pulse Jet Bag Filter
	21	bag filter product separation house	1	NA	NA	35	Pulse Jet Bag Filter

	22	bag filter coal crusher & screen house (100 TPD)	1	NA	NA	20	Pulse Jet Bag Filter
	23	bag filter lump iron ore screen house (100 TPD)	1	NA	NA	20	Pulse Jet Bag Filter
Existing JVS results* (Water & Air)	Sr.no.	Date of Visit	Board official's	Whether sample collected or not: (Y /N /NA)		Whether results are conforming to standards or not:(Y /N /NA)	
	1	Attached: Annexure-I					
	2						
Compliance of Haz. Waste	Y /N/NA			Y			
	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	used/spent oil	5.1	10 KG/DAY		Reuse for kiln firing	
Compliance of Non Haz. Waste	Y /N/NA			Y			
	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal		
	1	Fly ash	109 MT/day		Brick manufacturing & low land filling		
	2	Bottom ash	27 MT/day		Brick manufacturing & low land filling		
	3	Accretion	10 MT/day		low land filling		
	4	De-Dusting	20 MT/day		sell		
	5	Coal Rejects	250 MT/day		Captive use/sell		
6	ESP Dust	90 MT/day		Brick manufacturing & low land filling			
Water Cess	Returns filed upto:		Jul-13			Paid Upto:	Aug-11
Directions issued (if any)	NA						
BG Details	Amount	Validity	BG obtained towards compliance of				
			a) consent condition		b) directions		
	10/- Lakhs	Forfeited	A) Installation of new additional CAAQMS -Rs 5 Lakh B) Installation of new ash silo - Rs 3 Lakh C) Disposal of solid waste- Rs 2 Lakh		1. Upgradation of pollution control system within Period.		
Details of BG forfeited/ enashed for non compliance, if any:	Rs 10 lakh forfeited. A) Installation of new additional CAAQMS -Rs 5 Lakh B) Installation of new ash silo - Rs 3 Lakh C) Disposal of solid waste- Rs 2 Lakh						
Submission of Environmental Statement for the year 2012-2013	Yes						

Other Relevant Information				
Detail of Fee paid	Amount :	Rs 11,23,830	Terms	Renewal of Consent To Operate for the year 2013-14
Recommendation of SRO/RO	We may Renew the consent upto 31.10.2014 with condition of obtain substantial BG against compliance of consent conditions.			

Fresh CAC Item –							
Region :		Section : CAC Cell			Date	25.02.2014	
IIN no. 96129000					CAC Tag	Y	
Name & Address	M/s Mahindra Sona Ltd. (Expansion Unit), Plot No. 89/1-A, MIDC Satpur, Tal. & Dist. Nashik						
Industry Type	Industry or Process involving metal surface treatment						
Industry Category	R-36						
Project details	Consent to Establish Expansion in Existing project						
Consent applied for	Consent to Establish Expansion in Existing project			Application date:	19.09.2013	Date of receipt at CAC cell	23.12.2013
	Capital Investment in Rs. (Crs.)			products & by-products name			Max qty
	*Existing	Proposed	Total				
	69.01 (Inclusive of c to O of expansion)	14	83.01	1	Cover Assembly		10000 Nos./M
				2	Driven Plate		12000 Nos./M
				3	Propeller Shaft		12000 Nos./M
				4	Male Yoke Shaft		10000 Nos./M
				5	Axle Shaft		10000 Nos./M
				6	UJ Kits		10000 Nos./M
				7	Steering Joints		10000 Nos./M
8				Plug Spline		10000 Nos./M	
9				Bearing Stub Shaft		10000 Nos./M	
10				Spindle & Sleeve		10000 Nos./M	
Applicability of	CRZ Clearance	RRZ (i.e. site falls in no development zone as per RRZ policy)	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats
	N	N	N	N	N	Y	N
		A-II, 4 Km Godavari					Exis BUA 17640 & Propeses 5730 Total 22270
*Existing consent details (Previous)	Consent no.			Consent granted date	Validity	Capital Investment in Crs	
	C to R	No.BO/JD(APC)/EIC No. NK-10787-12/R/CC-466		25.06.2012	31.10.2013	44.32	
	C to E	No.BO/JD(APC)/EIC No. NK-112158/E/CC-834		21.01.2013	COU	4	
	C to O:	Applied combinely for above consents for CI 69.01/- Crs. Under consideration of CC					
Existing Production qty (Products & By-Products)	C to O: 1) Propeller Shaft- 35000 Nos./M, 2) Cover Assembly- 20000 Nos./M, 3) Driven Plates- 35000 Nos./M, 4) Male Yoke Shaft- 2500 Nos./M, 5) Axle Shaft- 6700 Nos./M, 6) Universal Joint Kits/Steering Joint- 105000 Nos./M, 7) Plug Spine- 40000 Nos./M, 8) Bearing Stub Shaft- Nos./M, 9) Spindle & Sleeve- 50000 Nos./M, 10) Propellor Shaft (P-7) 25000 Nos./M,						

C to E: 1) Propeller Shaft- 55000 Nos./M, 2) Cover Assembly- 30000 Nos./M, 3) Driven Plates- 65000 Nos./M, 4) Male Yoke Shaft- 4000 Nos./M, 5) Universal Joint Kits/Steering Joint- 95000 Nos./M, 6) Spindle & Sleeve- 25000 Nos./M

Compliance of Water Pollution Related Conditions

Details of water consumption as applied :	Purpose		Water consumption in CMD		
	1	Industrial Cooling, spraying in mine pits or boiler feed	0.02		
	2	Domestic purpose	0.5		
	3	Processing whereby water gets polluted & pollutants are easily biodegradable	0.05		
	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: For expansion increase		
Details of effluent generation as applied :	1. Trade Effluent- 0.03 CMD	3. Disposal Detail - On land for gardening			
	2. Treatment Steps: Primary/ Secondary/ Tertiary	4. Adequate land available: 5.50 acre			
	5. Domestic Effluent - 0.40 CMD	7. Disposal Detail - On land for gardening			
	6. Treatment Steps: Primary/ Secondary/ Tertiary	8. Adequate land available: 5.50 acre			
	Whether any deviation in effluent generation observed compared to previous consent		Y	Remarks: For expansion increase	
Compliance of existing unit in case applied for expansion C to E/ O/R	Y SRO reported that the total industrial effluent generation after this expansion will be 16.03 CMD & DE generation will be 70.4 CMD. Industry has ETP of capacity 16.5 CMD & STP of capacity 72 CMD. Land available for disposal of effluent 5.50 acres which seems adequate				
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		Enclosed	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
	1	NA for expansion					
	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
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Existing JVS results Air	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)
	1				

Compliance of Haz. Waste Condition

Details of compliance of Haz. Waste	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	Used/Spent Oil	5.1	500 Lit/M		By sale to authorized Reprocess	
	2	Oil soaked cotton waste	5.2	50 kg/M		CHWTSDF	
	3	Waste/Residue containing	5.2	50 Kg/M		CHWTSDF	
	4	Chemical sludge from waste water	34.3	500 Kg/Day		CHWTSDF	
	5	Wastes & Residues	21.1	500 Kg/M		CHWTSDF	
	6	Discarded containers/ barrels	33.3	50 Nos/M		By sale to authorized Reprocess	
	7	Asbestos containing residue	15.1	100 Kg/M		CHWTSDF	

Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent				Y	Remarks: For expansion increase
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Compliance of Non-Haz. Waste

Details of compliance of Non Haz. Waste	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal
	1	Forging & Casting scrap	1.75 MT/M	--	By sale to scrap dealer
	2	M.S.Turning Boring	2.5 MT/M	--	
	3	Wooden Scrap	1.5 MT/M	--	
	4	Steel Tubes, & Bars,End Pieces & Machine scrap	1 MT/M	--	

	5	wahable Empty Barrels & cans	60 Nos/M	--	
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent			Y	Remarks: For expansion increase
Water Cess	Returns filed upto:		08.01.2013	Paid Upto:	Jul-12
Directions issued (if any)	N				
BG Details	Amount validity	Validity	BG obtained towards compliance of		
			a) consent condition	b) directions	
	Rs. 5/- Lakhs		For O & M of existing unit	-----	
Details of BG forfeited/ enchased for non compliance, if any:	N				
Submission of Environmental Statement	Y	Year	2012-2013 for existing unit		

Detail of Fee paid	Amount:	Rs. 50100/-	Terms:	COU			
In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks:					
Other Relevant Information							
Recommendation of SRO/RO	SRO: In view of above consent to Establish maybe granted						
Consent Recommended for period upto as per Sectoral Approach policy							
Approved consent period upto & balance fees details, if any							

Fresh		CAC Item –						
Region : Kalyan		Section : CAC Cell						
IIN no. SRO Bhivandi/M/0/0/94000000						CAC Tag	Y	
Name & Address		Municipal Corporation of Greater Mumbai., Survey No. 29.Pai-1/30 Pai-1/31-Pai-1/32-Pai-1/33 Pai-1 & 36 Pai-1, Panjarapur Complex, Yewai Grampanchayat, Tal.- Bhiwandi, Dist.-Thane						
Industry Type		Common treatment and disposal facilities						
Industry Category		R14						
Project details		Expansion in Existing project						
Consent applied for		Establish			Application date:	12/8/2013	Date of receipt at CAC cell	6.9.2013
		Capital Investment in Rs. (Crs.)			products & by-products name			Max qty
		*Existing	Proposed	Total	Water Treatment Plant			1440 m3/day
Applicability of		CRZ Clearance	RRZ (i.e. site falls in no developmen	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats
		N	N	N	N	N	Y/N	N
			Ulhas river is 12 km				May be decided after getting details of BUA	
*Existing consent details (Previous)		Consent no.			Consent granted date	Validity	Capital Investment in Crs	
		C to O	NA					
Existing Production qty (Products & By-Products)		Applied for C to E & O						
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 (qt of water to be treated)					45045
		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- 45 MLD		3. Disposal Detail - 100% recycle through Water reclamation plant				
		2. Treatment Steps: tertiary		4. Adequate land available NA				
		5. Domestic Effluent - 28 CMD		7. Disposal Detail - On land for gardening				
		6. Treatment Steps: Primary		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/ 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	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

as applied :-

	1	NA					
	Whether any deviation in fuel consumption and APC system observed compared to previous consent			NA	Remarks:		
Compliance of existing unit in case applied for	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	NA					

Compliance of Haz. Waste Condition

Details of fuel consumption and Hz Waste as applied	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of
	1	NA					
	Whether any deviation in Hz waste generation and its disposal,			NA	Remarks:		

Compliance of Non-Haz. Waste

Details of fuel consumption and Non-Hz waste as applied	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal	
	1	NA				
	Whether any deviation in Non-Hz waste generation and its			NA	Remarks:	

Water Cess	Returns filed upto:	Paid Upto:
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Directions							
BG Details	Amount	Validity	BG obtained towards compliance of				
			a) consent condition			b) directions	

Details of BG forfeited/ enched for	NA						
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Submission of Environmental Statement	NA	Year					
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Detail of Fee paid	Amount:	Rs. 100000/-	Terms:				
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In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks:					
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Other Relevant Information	<p>1. As per application there are 4 stages of STP and the date and year of commissioning are Stage-I- 1979, Stage-II-1987, Stage-III-1996, & Stage III A 29.6.2009, This is water treatment plant & potable water will be distributed after treatment. The BUA as per application is 6.09 ha which comes around 59,000 sq.m. & stage III A is commissioned on 29.6.2009 i.e. after EIA notification, 2006, hence may require EC.</p> <p>2. The effluent qty of trade effluent mentioned is not correct and PP has not given details of covered BUA fro the water treatment plant and also not paid the fees from the commissioning of water treatment plant.</p> <p>3. This office vide email dtd 14.2.2014 had asked SRO-Bhivandi to submit his report on the exact proposal proposed in the said applications. In spite of the instructions given SRO has not submitted your report till date.</p>						
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Recommendation of SRO	<p>Application is for Consent to Establish & Operate. The unit is engaged as Water Treatment plant having the capacity of 1440 MLD. The unit is run by Municipal Corporation of Greater Mumbai. The said plant is in existence from 1980 & constructed in 4 stages. Proposed STP as pollution control system for domestic effluent & for process washing effluent, Water Reclamation plant will be provided. For water reclamation activity, the application for consent to Establish have been already submitted to H.Q. through proper channel. For the water treatment plant application the Corporation have paid inadequate fees hence, letter has been issued to the Corporation. Corporation has replied and requested to waive the fee. In view of above, we may consider the case for grant of Consent to operate.</p>						
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Recommendation of CAC Cell	<p>In view of IMIS processing report of SRO and point no. 2 of other relevant information, we may keep the case in abeyance and resubmit to CAC after getting required information as per point no.2 of other relevant information.</p>						
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Consent Recommended for period upto							
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Approved consent period upto & balance fees details, if							
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JVS reports - Last 12 Months report before validity of existing consent/date of application whichever is earlier.

Fresh		CAC Item –						
Region : Kalyan		Section : CAC Cell						
IIN no. SRO Bhivandi/M/0/0/93496000						CAC Tag	N	
Name & Address		Municipal Corporation of Greater Mumbai., Survey No. 29.Pai-1/30 Pai-1/31-Pai-1/32-Pai-1/33 Pai-1 & 36 Pai-1, Panjarapur Complex, Yewai Grampanchayat, Tal.- Bhiwandi, Dist.-Thane						
Industry Type		Common treatment and disposal facilities						
Industry Category		R14						
Project details		Expansion in Existing project						
Consent applied for		Establish			Application date:	12/8/2013	Date of receipt at CAC cell	6.9.2013
		Capital Investment in Rs. (Crs.)			products & by-products name			Max qty
		*Existing	Proposed	Total	Water Reclamation Plant			1555 m3/day
Applicability of		CRZ Clearance	RRZ (i.e. site falls in no developmen	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats
		N	N	N	N	N	Y/N	N
			Ulhas river is 12 km				May be decided after getting details of BUA	
*Existing consent details (Previous)		Consent no.			Consent granted date	Validity	Capital Investment in Crs	
		C to O	NA					
Existing Production qty (Products & By-Products)		Applied for C to E						
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					10
		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 - 8 CMD		7. Disposal Detail - On land for gardening				
		6. Treatment Steps: Primary		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/ 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	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

as applied :-

	1	NA					
	Whether any deviation in fuel consumption and APC system observed compared to previous consent			NA	Remarks:		
Compliance of existing unit in case applied for	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	NA					

Compliance of Haz. Waste Condition

Details of fuel consumption and Hz Waste as applied	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of
	1	NA					
	Whether any deviation in Hz waste generation and its disposal,			NA	Remarks:		

Compliance of Non-Haz. Waste

Details of fuel consumption and Non-Hz waste as applied	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal	
	1	NA				
	Whether any deviation in Non-Hz waste generation and its			NA	Remarks:	

Water Cess	Returns filed upto:	Paid Upto:
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Directions

BG Details	Amount	Validity	BG obtained towards compliance of	
			a) consent condition	b) directions

Details of BG forfeited/ enched for	NA			
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Submission of Environmental Statement	NA	Year	
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Detail of Fee paid	Amount:	Rs. 100000/-	Terms:
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In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks:
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Other Relevant Information	<p>The project is of Municipal Corporation of Greater Mumbai, Water Supply project of Balkum naka, Thane. Applied for Consent to Establish for Water Reclamation Plant of 1555 m3/day, for existing water treatment plant of capacity 1595 MLD. The location of the project is at Survey No. 29.Pai-1/30 Pai-1/31-Pai-1/32-Pai-1/33 Pai-1 & 36 Pai-1, Panjarapur Complex, Yewai Grampanchayat, Tal.-Bhiwandi, Dist.-Thane. <u>The water treatment plant capacity are not matching.</u></p> <p>The inlet of proposed water reclamation plant will be the cyclic washing of clogged sand filter beds of existing waste treatment plant. Submitted undertaking about cost of water reclamation plant. As per undertaking capital investment is Rs.71.75 Crores, which does not include land cost. Applicability of EC can be decided only after getting BUA details of existing and proposed water reclamation plant.</p>
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Recommendation of SRO	It is a Local Body. Applied for Consent to Establish for water reclamation plant. C.I. is Rs 71.75 Crores. Consent to Establish may be granted
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Recommendation of CAC Cell	In view of above, we may keep the case in abeyance.
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Consent Recommended for period upto	
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Approved consent period upto & balance fees details, if	
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JVS reports - Last 12 Months report before validity of existing consent/date of application whichever is earlier.

CAC Item –							
Region :Mumbai		Section : CAC Cell					
Name & Address M/s. Palladium Hotel and Mall (Formerly known as M/s. The Phoenix Mills Ltd.),462,Senapati Bapat Marg, Lower Parel,Mumbai-400 013							
Industry Type Hotel and Mall activity							
Industry Category Red-29							
Consent applied for Renewal of Consent to Operate with increase in CI				Application date: 03.10.2013		Date of receipt at CAC cell: 17.12.2013	
Capital Investment in Rs. (Cr.) -				products & by-products name		Max qty in MT/A	
*Existing		Proposed	Total				
710		325	1035	5 star Hotel activity & Mall on plot area 17,853. sq.m. & total construction area of 1,44,173.97 (FSI area- 61,435.77 sq.m. & Non-FSI area- 82,738.20 sq.m.)		410 nos. of rooms+23 nos. of suites+115 nos. of ancillary shops	
Applicability of							
CRZ		RRZ	Industrial location policy	Eco-sensitive	Moratorium	EC	Western ghats direction
N		N	Y	N	N	Y	N
			this activity is allowed and this is a renewal application			Obtained EC on 5.11.2012 for this project on total plot area 17,853.12 sq.m. & Total construction area 1,44,173.97 sq.m.	
*Existing consent details							
C to O		Consent no. BO/AST/EIC no. MU-3935-12/R/CAC-717			Consent granted date	Validity	Capital Investment in Rs. (Cr)
					15.12.2012	30.11.2013	710
Existing Production qty (Products & By-Products) Hotel activity (five star category) 410 Nos. of rooms & 23 nos. of suites & Palladium Mall 115 nos. of ancillary shops having total construction area-1,40,655.15 sq.m. (FSI area-61,435.77 sq.m.+ Non FSI area-1,05,044.42 sq.m.) on 17,853 sq.m. of plot area.							
Compliance of Water Pollution Related Conditions							
Y							
Details : Trade Effluent- 21 CMD Domestic Effluent - 412.2 CMD				Disposal Detail : Hotel laundry effluent is given primary treatment thereafter mixed with the sewage for further treatment in STP of 680 CMD capacity. Treated effluent will be 100% recycled.			
Compliance of Air Pollution Details :-							
Y	Sr. no.	Source	Stack	Fuel type	Quantity	Height	APC system Detail
	1	DG set 1600 KVA X 2 nos.		2 HSD	840 kg/day	8 mtr each	Acoustic enclosure
	2	DG set 1250 KVAx 2 nos.		2 HSD		7 mtr each	Acoustic enclosure
	3	Boiler (3 nos.)		1 HSD		164 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)			
1	6.12.2013	Amar Durgule	Y	Yet not received			
2	13.9.2013	Smita Sanap	Y	Y			
Compliance of Haz. Waste							
NA							
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	Dry Garbage		467 Kg/Day	Segregation	Handed over to MCGM		
2	Wet Garbage		865 Kg/Day	Organic waste convertor	Used as manure		
3	STP sludge		15 Kg/Day	Used as manure		
Water Cess							
Returns filed upto:				31.9.2013		Paid Upto: 31.03.2013	
Directions issued (if any) N							
BG Details							
Amount validity		Validity	NA				
Nil							

Details of BG forfeited/	NA					
Submission of Environmental Statement for the year	Submitted for the year 2012-13					..
Other Relevant Information	Previous consent to operate was given for total construction area of 1,40,655.15 sq.m. with condition "Hotel authorities shall not carry out expansion of the Hotel without prior permission of the Board and shall obtain Consent to establish before taking any effective steps towards extension at 9th & 10th floors having total construction area 3,518.82 sq.m." From the application, it is observed that they have applied for consent to operate for total construction area of 1,44,173.97 i.e. existing 1,40,655.15 & 3,518.82 sq.m for extension and whereas, SRO has not reported whether they have obtained C to E for extension or not. But now CAC cell is in receipt of application for C to E on 26.2.2014. Additional Consent fees is required to be obtained towards C to E for increased CI & towards validity as per sectoral approach policy.					
Detail of Fee paid	Amount:	20,70,100	Terms	1 term		
Recommendation of SRO/RO	This is renewal of consent of Hotel and Mall activity. The Hotel having 410 No. of Rooms+23 No. of Suites+115 No. of Ancillary Shops. There was increase in C.I.710. cr to 1035 cr due to the interior decoration. No additional construction is carried out by the industry. Presently the occupancy is .The STP of capacity 680 M3/day provided consisting of primary, secondary and tertiary treatment. The treated waste water is used for flushing, cooling and gardening. The MSW waste is disposed for composting and recycling. The industry has submitted the cess return upto march 2013 and submitted the Environment report 2012-13.Consent may be renewed upto 30.11.2014.					
Consent Recommended for period upto	31.5.2015 (plain renewal)					
Approved consent period upto & balance fees details, if any						
JVS reports - Last 12 Months report before validity of existing consent/date of application whichever is earlier.						



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7.071067812

CAC Item –

Region : Kalyan		Section : CAC Cell					
Name & Address	Perrigo API India Private Limited, Plot No. N 39 / N 39-1, Additional Ambarnath MIDC, Anand Nagar, Ambarnath (E) - 421 506						
Industry Type	Pharmaceuticals (excluding formulation)						
Industry Category	R-60						
Consent applied for	Renewal of consent					Application date:	August 6, 2013
	Capital Investment in Rs. (Crs.)			products & by-products name	Max qty in MT/A	Receipt at HQ	09.10.2013
	*Existing	Proposed	Total				
	53.41	Increase in CI =4.66 Proposed =149.94	Existing = 58.07 + Proposed =148.94 = 208.01 Crs				
						Pentoxifylline	110 TPA
						Fenofibrate	45 TPA
						Ammonium Lactate	10 TPA
						Cilostazol	11 TPA
						Modafinil	6 TPA
			Cetirizine Hydrochloride			20 TPA	
			Ompirazole Magnesium	10 TPA			
			Total	212 TPA			
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		BO/JD PAMS/RO Kalyan/EIC NO KN-4998- 11/O/CC- 106B	04.01.2012	30.09.2013	53.41 Crs	

	C to E (including expansion)	Format 1.0/BO/AST/RO-Kalyan/EIC NO KN-6403-13/E/CAC-7413	02-Sep-13	Up to commissioning of the unit or 5 years whichever is earlier	156.28 Crs		
Existing Production qty (Products & Bv-	Same as above						
Compliance of Water Pollution Related Conditions	Y						
	Details : Trade Effluent- 35 CMD Domestic Effluent - 4 CMD			Treatment & Disposal Detail	ETP having primary, secondary & tertiary treatment of CMD and disposed of to CETP.For Domestic effluent, septic tank provided with soakpits provided.		
Compliance of Air Pollution Related	Y						
Details :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	Boiler	1	FO	125 Lit/Hr	36 meter	Proposed to replace the stack with 46 meter high stack. Excess air controller, Fuel feed controller
	2	Process scrubbers	2	NA	NA	30 meter each	Falling film absorber, Graphite polyblock condenser, Packed bed column caustic scrubber
	3	DG set (82.5 KVA, 500 KVA)	2	HSD	91 Kg/hr, 13 Kg/Hr	4.4 mtrs each above the roof of the bldg.	Stack
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)		
	Industry not in operation						
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	16.7 Lit/Month	NA	Sale to CPCB /	Yes
2	Residues / wastes	28.1	145T/Month	NA	CHWTSDf	Yes
3	Forced Evaporate	281		NA	CHWTSDf	Yes
4	Other mixed	28.1		NA	CHWTSDf	Yes
5	Spent Carbon	28.2		NA	CHWTSDf	Yes
6	Off Specificati	28.2		NA	CHWTSDf	Yes
7	Spent mother	28.4		NA	Sale to authorized	Yes
8	Spent organic	28.5		NA	Sale to authorized	Yes
9	Distillation Bottoms	28.5		NA	Sale to authorized	Yes
10	Discarded container	33.3		300 Nos./Month	Decontaminate	Sale to authorized
11	Sludge from	34.3	0.075 T/Month	Drying in sludge	CHWTDSF	Yes

Compliance of Non-Haz. Waste

Y					
Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal	
1	Carbon & resins from Softener plant	0.2 T/Annum	NA	Landfill	
2	Boiler refractory	0.2 T/Annum	NA	Landfill	
3	Cooling water basin and storm water drain sludge	0.2 T/Annum	NA	Landfill	
4	Sand from water filtration	0.3 T/Annum	NA	Landfill	
5	Empty HDPE bags	10,000 Nos./Annum	NA	Sale after decontamination	
6	Used cotton hand gloves	0.1T/Annum	NA	Landfill	
7	Used glass bottles, broken glass ware	0.1 T/Annum	NA	Sale after decontamination	
8	Miscellaneous (Rubber gasket / packing / transmission belts / V belts, Teflon gasket / packing, PP / FRP / HDPE material, Compressor / DG suction air filters, PTFE / viton packing / waste rock wool from insulation etc.)	0.5 T/Annum	NA	Sale / Landfill	

	9	Paper bags, cartons and ALU bags / Office / Canteen / Garden waste	500 T/Annum	NA	Landfill
	10	Civil debris	100 T/Annum	NA	Landfill
Water Cess	Returns filed upto:		Aug-13		Paid Upto: April , 2012
Directions issued (if any)	Nil				
BG Details	Amount validity	Validity	BG obtained towards compliance of		
			a) consent condition	b) directions	
	200000	18.11.2010	To ensure compliance of consent conditions	NA	
	50000	11.09.2010	To ensure compliance of consent conditions	NA	
	5,00,000	COU	Not to take any effective steps before obtaining EC.	NA	
Details of BG forfeited/ encashed for non compliance, if any:	No				
Submission of Environmental Statement for the year 2012-13	Yes, 2012-13				
Detail of Fee paid	Amount :	12,48,213	Terms	3 years	
Recommendation of SRO/RO	case may be consider for renewal for the period up to 30/09/2016,if approved. RO: EC for additional expansion i.e. quantity of 358MT/annum is not obtained. hence plain renewal may be granted i.e. for 212MT/annum				

Fresh							CAC Item –		
Region : Nashik			Section : CAC Cell		Date		20.02.2014.		
IIN no. SRO Nashik //R/L/94461000						CAC Tag		Y	
Name & Address	M/s. Pernod Ricard india Private Ltd 126 Kadawa Mhalungi post Valkhed .Tal. Dindori ,Dist. Nashik-422202								
Industry Type	Botling of IMFL/Mild Liquor								
Industry Category	Red [R51 Non alcoholic beverage (soft Drink) & bottling of alcoholic/non-alcoholic products (CI on plant & machinery > Rs. 1 Cr.)]								
Project details	Expansion in Existing project								
Consent applied for	Establish for expansion.			Application date:	31.08.2013	Date of receipt at CAC cell	04.01.2014.		
	Capital Investment in Rs. (Cr.)			products & by-products name			Max qty		
	*Existing	Proposed	Total						
	Rs. 56.35/-	Rs. 30.00/-	Rs. 86.35/-	1	Blending & Bottling of IMFL / Mild Liquor		27000 KL/A		
Applicability of	CRZ Clearance	RRZ (i.e. site falls in no development zone as per RRZ policy)	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats		
	N	N River Kadwa - A-II Class - 2.35 Km. River Kolwan - A-II Class - 2.25 Km.	N	N	N	Y Based on: Construction area - (Total 23833 sqr. mtr.including existing 13355 sqr. mtr.	N		
*Existing consent details (Previous)	Consent no.			Consent granted date		Validity		Capital Investment in Crs	
	C to O	BO/WPAE/RO-NK/5396-10/R-242 (In Orange Category)		28.10.2010.		31.03.2016.		Rs. 56.35 Cr.	
Existing Production qty (Products & By-Products)	As per C to O: (1) Grain Alcohol - 7200 KL/A (2) IMFL/Mild Liquor - 27000 KL/A By products: 1) Spent Grain dry - 10000 MT/A (2) Impure spirit - 288 KL/A (3) Fusel oil - 30 KL/A								
Compliance of Water Pollution Related Conditions									
Details of water consumption as applied :		Purpose						Water consumption in CMD	
	1	Industrial Cooling, spraying in mine pits or boiler feed						7	
	2	Domestic purpose						12	
	3	Processing whereby water gets polluted & pollutants are easily biodegradable						117	
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic						Nil	
Whether any deviation in water consumption observed compared to previous consent				Y		Remarks: Due to expansion.			
Details of effluent generation as applied :	1. Trade Effluent- 11.0 CMD			3. Disposal Detail - On land for gardening.					
	2. Treatment Steps: Primary, Secondary & Tertiary provided.			4. Adequate land available:- Yes total 25.1 Acres land available.					
	5. Domestic Effluent - 6.0 CMD			7. Disposal Detail - On land for gardening.					
	6. Treatment Steps: STP provided.			8. Adequate land available:- Yes.					
	Whether any deviation in effluent generation observed compared to previous consent				Y		Remarks: Previous effluent generation is 252 CMD and now effluent generation is 11.0 CMD.		

Compliance of existing unit in case applied for expansion C to E/ O/R	Yes.						
In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load NA.			b) Performance of CETP		NA.	
Existing JVS results Effluent	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)		
	1	23.05.2013	Mrs. S.S. Patil	Y	Y		
	2	23.07.2013	Mrs. S.S. Patil	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
	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	N						
Existing JVS results Air	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)		
	1	23.10.2013		Y	TPM - 787.87 mg/Nm ³		
Compliance of Haz. Waste Condition							
Compliance of Haz. Waste	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	Toxic metal containing residue from water purification	34.2	2000 Kg/A	---	CHWTSDF	
	2	Used batteries	---	20 Nos./A	---	Re processor	
	Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent				Y	Remarks: Increased 34.2 & Used batteries.	
Compliance of Non-Haz. Waste							
Compliance of Non-Haz. Waste	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal		
	1	House keeping Waste	50.0 MT/A	---			
	2	Paper , Glass Plastic & Aluminum Scarp	2000 MT/A	---	Sold to Authorized dealer		
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent				Y	Remarks: sr. no. 1 increases by 50 MT/A, & sr. no. 2 increases by 1100 MT/A.	
Water Cess	Returns filed upto:		Existing unit submitted up to 05.09.2013.			Paid Upto:	30.06.2012

Directions issued (if any)	NO			
BG Details	Amount validity	Validity	BG obtained towards compliance of	
			a) consent condition	b) directions
	NA	NA	NA.	NA.
Details of BG forfeited/ encashed for non compliance, if any:	NA			
Submission of Environmental Statement	Y	Year 2012-2013.		
Detail of Fee paid	Amount:	Rs. 75100/-	Terms:	Commissioning of the unit.
In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks:		
Other Relevant Information				
Recommendation of SRO/RO	<p>SRO:- 1) Red/LSI formerly known as Segram Distilleries (P) Ltd. 2) Applied for Consent to Establish for expansion in production quantity for IMFL/Mild Liquor - 27000 KL/A for only bottling activity.</p> <p>3) Existing Consent under Orange category which is valid up to 31.03.2016. 4) ETP provided to existing plantt consisting equalization /holding tank - neutralization tank - convention aeration tank-califier A -Extended aeration tank - califier B-SDB and tertiary treatment. 5) ESP provided to existing boiler. 6) Existing utility will be utilized for additional production. 7) Additional 6 CMD domestic waste generated will be treated in existing STP. 8) Cess returns submitted up to 05.09.2013 and paid up to 30.06.2012 for existting unit. 9) HW annual submitted for 2012 -2013 for existing unit. 10) Environment statement submitted for financial year 2012-2013. 11) Recommended for grant of Consent to Establish.</p>			
Consent Recommended for period upto as per Sectoral Approach policy	Commissioning of the unit or 5 years whichever is earlier.			
Approved consent period upto & balance fees details, if any				

Fresh CAC Item –								
Region : Nagpur		Section : CAC Cell			Date		25.02.2014	
IIN no. 57295000					CAC Tag		Y	
Name & Address	M/s. SANVIJAY ROLLING & ENGINEERING LTD. (Unit-B2) Plot No. B-203 to B-206, MIDC Industrial Area, Butibori, Dist.-Nagpur							
Industry Type	Steel & Steel Products							
Industry Category	R-72							
Project details	Renewal of consent with increase in Capital Investment							
Consent applied for	Renewal of consent with increase in Capital Investment			Application date:	23.11.2013	Date of receipt at CAC cell	10.12.2013	
	Capital Investment in Rs. (Crs.)			products & by-products name			Max qty	
	*Existing	Proposed	Total					
	118.2	6.08	124.28 Cr.	1	Steel Billets/Blooms & Structural Steel		2.0 Lac MT/Anum	
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	Y	N	N	Y	N	
							Grant date & granted for. Ec No. ENV(NOC)2005/72/CR. 8/D.I, Date- 18 January 2006	
*Existing consent details (Previous)	Consent no.			Consent granted date	Validity	Capital Investment in Crs		
	C to O	BO/JD(APC)/EIC No. NG-6217-11/R/CC-CAC-359		29-03-2012	31-12-2013	118.2 Crores		
Existing Production qty (Products & By-Products)	Steel Billets/ Blooms & Structural Steel - 2,00,000 MT/Anum							

Compliance of Water Pollution Related Conditions

Compliance of Water Pollution Related Conditions					
Details of water consumption as applied :		Purpose			Water consumption in CMD
	1	Industrial Cooling, spraying in mine pits or boiler feed			300
	2	Domestic purpose			10
	3	Processing whereby water gets polluted & pollutants are easily biodegradable			0
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic			0
	Whether any deviation in water consumption observed compared to previous consent		Y/N/NA	Remarks:	
Details of effluent generation as applied :	1. Trade Effluent- 12 CMD		3. Disposal Detail - Max. recycle in process & remaining to CETP.		
	2. Treatment Steps: Primary		4. Adequate land available. NA		
	5. Domestic Effluent - 08 CMD		7. Disposal Detail - On land for gardening		
	6. Treatment Steps: Septic tank Soak pit		8. Adequate land available: 11.5 acres		
	Whether any deviation in effluent generation observed compared to previous consent		N	Remarks:	
Compliance of existing unit in case applied for expansion C to E/ O/R	Y				
In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load	Y	b) Performance of CETP	Satisfactory	
Existing JVS results Effluent	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)
	1	27.09.2013	Bhoi S.J.	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
	1	Induction Furnace	1 No.	Electricity	—	3 m above shed.	Common ACGC system provided.
	2	AOD Converter	1 No.	Electricity	—	3 m above shed.	
	3	Reverberatory Furnace	1 No.	Coal/Furnace oil	Coal – 48 T/Day or F.O. - 14.5	52.5 m	Gasifier for rolling mill.
	4	DG set	1 No.	HSD	0.8 KL/Day	5 m	
	5	DG set	1 No.	HSD		5 m	
	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				AAQM result enclosed 1 result exceeding RSPM 115 against 100		
Compliance of Haz. Waste Condition							
Details of compliance of Haz. Waste	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM IV)
	1	Used/Spent Oil	5.1	0.1 MT/M	--	By sale to authorized	
Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent				Y/N/NA	Remarks:		
Compliance of Non-Haz. Waste							
Details of compliance of Non Haz. Waste	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal		
	1	Slag	320 MT/month		By sale to cement manufacturers.		
	2	APC Dust	8 MT/month		landfill within the premises.		
	3	Mill Scale	8.0 MT/month		By Sale to small scale steel melting shops.		
	4	Steel Scrap	162 MT/month		By sale to other small scale steel melting.		
	5	Coal Ash from Gassifier	400 MT/Month		By sale to brick manufacturers.		
	6	Coal Fines/Coal Dust	25.0 MT/Month		Disposed to coal briquette manufacturers.		
Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent				N	Remarks:		
Water Cess	Returns filed upto:		30.09.2013		Paid Upto:		
Directions issued (if any)	N						

BG Details	Amount validity	Validity	BG obtained towards compliance of			
			a) consent condition		b) directions	
	1) 200000/-	15-04-2014	Consent No. BO/PCI-II/RONG/O/R/EIC No. NG 3347-10/CC-305 dt. 2/7/2010 Condition No. 9 Operational B. G.		-----	
	2) 500000/-	15-04-2014	ConsentNo.BO/JD(APC)/EIC No. NG-6217-11/R/CC-CAC-359 dt. 29/3/2012 Condition No. 11. For O & M of pollution control system		-----	
Details of BG forfeited/ encashed for non compliance, if any:	N					
Submission of Environmental Statement	Y	Year	2012-2013			

Detail of Fee paid	Amount:	Rs. 6,46,517	Terms:	3 Years			
In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks:					
Other Relevant Information							
Recommendation of SRO/RO	Recommended for renewal of consent to Operate for period upto 31.06.2016						
Consent Recommended for period upto as per Sectoral Approach policy	30.06.2015 or 30.06.2016 as per sectoral						
Approved consent period upto & balance fees details, if any							

CAC Item –							
Region : Nagpur		Section : CAC Cell					
Name & Address	Solar Industries India Limited Village-Chakdoh (Bazargaon), Tq. Katol, Dist. Nagpur						
Industry Type	Manufacturing of Explosives, detonators, fuses including management and handling activities						
Industry Category	R-41						
Consent applied for	Consent to 1st Operate for expansion and amalgamation with existing consent					Application date:	25.07.2013
						Received at HQ	19.11.2013
Capital Investment in Rs. (Crs.)			products & by-products name		Max qty		
*Existing	Proposed	Total					
83.86	52.72	136.58	Slurry/Emulsion Explosives (Finished)		1,00,000 MT/A		
			Detonators(Finished)		125 Millon Nos/A		
			PETN-(Penta Erithritol tetra nitrate) (Intermediate & Finished)		312.5 MT/A		
			PETN-(Penta Erithritol tetra nitrate) (Captive)		5.83 MT/D		
			Detonating Fuse (Finished)		0.313 Millon Mtrs/Day		
			Pentolite/Cast Booster (Finished)		6.25 MT/D		
			Sorbitan Mono Oleate (SMO) (Intermidiate & Finished)		12.94 MT/D		
			Calcium/Sodium Nitrate Melt(Captive)		3600 MT/A		
			Dust Suppressant (Finished)		3.33 MT/D		
			GI/CU Wire Coating		0.03 Millions Nos/D		
			Poly Iso Butane Succinic Anhydride (PIBSA) (Captive & Finished)		4 MT/D		
			Filling/Pressing for filled shells (Captive)		0.21 Millon Nos/D		
			Lead Azide (Captive)		0.03 MT/D		
			Lead Styphanate (Captive)		0.01MT/D		
			ASA Mixing and Drying (Captive)		0.04 MT/D		
			Cyclotetra methylene tetranitramine (HMX)		62.5 MT/A		
			Sorbitan Mono Oleate (SMO)(Intermediate & Finished)		5280 MT/A		
			Poly isobutylene Succinic Anhydride(PIBSA) (Captive)		4800 MT/A		
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 R		BO/JD (APC) /EIC NO NG-5378-11/R/CC-112	04.01.2012	30.06.2016		83.86

	C to E	BO/JD(APC) /EIC no- NG- 8125-12/E/ CC/CAC- 2406	3/21/2013	COU	53		
Existing Production qty (Products & By-Products)	<p>Existing</p> <ol style="list-style-type: none"> Slurry/Emulsion Explosives (Finished) = 1,00,000 MT/A Detonators(Finished) = 625 Millon Nos/A PETN-(Penta Erithritol tetra nitrate) (Intermediate & Finished) = 312.5 MT/A PETN-(Penta Erithritol tetra nitrate) (Captive) = 5.83 MT/D Detonating Fuse (Finished) = 0.313 Millon Mtrs/Day Pentolite/Cast Booster (Finished) = 6.25 MT/D Sorbitan Mono Oleate (SMO) (Intermidiate & Finished) = 12.94 MT/D Calcium/Sodium Nitrate Melt(Captive) = 3600 MT/A GI/CU Wire Coating = 0.03 Millons Nos/D Poly Iso Butane Succinic Anhydride (PIBSA) (Captive & Finished) = 4 MT/D Filling/Pressing for filled shells (Captive) = 0.21 Millon Nos/D Lead Azide (Captive) = 0.03 MT/D Lead Styphanate (Captive) = 0.01MT/D ASA Mixing and Drying (Captive) = 0.04 MT/D <p>Proposed</p> <ol style="list-style-type: none"> Cyclotetra methylene tetranitramine (HMX) (C & F) = 62.5 MT/A Detonators (Finished) = 62.5 Million Nos/A Sorbitan Mono Oleate (SMO) ((Intermediate & Finished) = 5280 MT/A Poly isobutylene Succinic Anhydride(PIBSA) (Captive) = 4800 MT/A 						
Compliance of Water Pollution Related Conditions	Y		<p>Details : Trade Effluent- Existing = 91 CMD, In C to E = 21 CMD , Now Applied for= 11.3 CMD Domestic Effluent:Existing = 70 CMD, Proposed = 4 CMD</p>		Treatment & Disposal Detail	Existing STP of MBR based of 150 CMD has been provided for the treatment of D.E. Treated effluent will be used for irrigation purpose. ETP of 15 CMD . Effluent from HMX plant shall be treated in ETP of 8 CMD. Remaining effluent shall be treated in existing ETP. Area available for gardening= 14 Hectares.	
Compliance of Air Pollution Related Conditions	Y						
Details :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
Existing	1	Boiler (3 Nos)	3	COAL/ BRIQUETTE	9.8 MT/D / Briquette 11.5 MT/D	30MTR each	Mechanical cyclone dust collector & inbuilt bag filter found provided.
	2	Thermic fluid Heater	1	FO	0.25 KL/D	16.7	
	3	DG set (160KVA & 320 KVA)	2	DIESEL	0.36KL/D	4 MTR	
Proposed	1	Thermic fluid Heater	1	COAL/ BRIQUETTE	Coal 4.2 MT/day	30 M	Bag filter
	2	DG sets 400 & 600 KVA	2	HSD	95 LPH	4 M	

	3	Evaporation system HMX	1	None	--	11 M	Alkali Water Scrubber
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	8/17/2013		Y		Y	
Compliance of Haz. Waste	Y						
	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	Chemical sludge from ETP	34.3	25 MT/Y	NA	CHWTSDF	Yes
	2	Ash from Burning of Explosives contaminated wastes	33.3	50 MT/Y	NA	CHWTSDF	
	3	Distillation residues from contaminated organic solvents	36.4	4 MT/Y	NA	CHWTSDF	
	4	Waste Oil	5.1	0.5 KL/Y	NA	RECYCLE R	
Compliance of Non-Haz. Waste	Y						
	Sr. no.	Type of Waste		Quantity & UoM	Treatment	Disposal	
	1	Coal / Boiler ash		45 MT/M	NA	Sale to Brick Manufactures.	
	2	Biological Sludge		0.1 MT/M	NA	Used as manure	
Water Cess	Returns filed upto:		Sep-13			Paid Upto:	Sep-12
Directions issued (if any)	N.A.						
BG Details	Amount validity	Validity	BG obtained towards compliance of				
			a) consent condition			b) directions	
	Rs 500000	31.03.2013	Providing Bag filters to Boiler.			NA	
Details of BG forfeited/ encashed for non compliance, if any:	N.A.						
Submission of Environmental Statement for the year	2012-13						

Other Relevant information	<p>Manufacturing process has been modified i.e instead of solid addition of oleic acid and maleic anhydride in SMO and PIBSA respectively,preheated and /or melted chemical shall be added which will reduce the acculmation of charred materials in the reactor and thus frequecy of washing of reactors has been reduced. Also istead of hose pipe , mechanised pressure washing system has been provided for effective cleaning with less quantity of water. hence ind effl would be 11.3 CMD instead of 27 CMD.Industry has complied with the C to E condition for expansion as per SRO's report. As reported by SRO, quantities of HW has been revised as 1) waste oil for DG sets not incorporated earlier. 2) Quantity of Ash from he detruccion of discarded containers/boxes shall be more as use of paper containers will be done instead of CFB boxes. 3) Chemical sludge will be more since preheating of chemicals and dissolving will give rise to sludge. 4) The distillation residues has also included disposal of rashing rings (which was not considered earlier. Hnece quantity increased.Industry has provided Bag Filter in all the 3 boilers before the stipulated time period as repor</p>			
Detail of Fee paid	Amount:	3,00,100/- and 33,334/-	Terms	Paid upto 30.06.2016
Recommendation of SRO/RO	Consent may be granted for the period upto 30/6/2016.			

Fresh CAC Item –								
Region : Kolhapur		Section : CAC Cell			Date		25.02.2014	
IIN no. 45658000					CAC Tag		Y	
Name & Address	SOUND CASTINGS PVT. LTD., C-10, KAGAL-HATHKANANGLE MIDC, TAL-HATHKANANGLE, DIST: KOLHAPUR.							
Industry Type	Foundry Operations							
Industry Category	R-35							
Project details	Renewal of consent with increase in CI							
Consent applied for	Renewal of consent with increase in CI			Application date:	02.09.2013	Date of receipt at CAC cell	19.12.2013	
	Capital Investment in Rs. (Crs.)			products & by-products name			Max qty	
	*Existing	Proposed	Total	1	Grey Iron Casting, S G Iron Casting, Aluminium casting		3150 MT/M	
	64.62	24.08	88.7					
Applicability of	CRZ Clearance	RRZ (i.e. site falls in no development zone as per RRZ policy)	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats	
	N	N	N	N	N	N	N	
		A-II, 5 km, Panchaganga River						
*Existing consent details (Previous)	Consent no.			Consent granted date	Validity	Capital Investment in Crs		
	C to O	BO/JD(APC)/EIC No.KP-6534&6533-11/R/CC-225		24.02.2012	31.01.2013	64.62		
Existing Production qty (Products & By-Products)	C to O: Grey Iron Casting, S G Iron Casting, Aluminium casting 3150 MT/M							
Compliance of Water Pollution Related Conditions								
Details of water consumption as applied :		Purpose					Water consumption in CMD	
	1	Industrial Cooling, spraying in mine pits or boiler feed					185	
	2	Domestic purpose					65	
	3	Processing whereby water gets polluted & pollutants are easily biodegradable						
	4	Gardening					15	
	Whether any deviation in water consumption observed compared to previous consent			N	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 - 25 CMD		7. Disposal Detail - On Land for gardening					
	6. Treatment Steps: Septic tank soak pit		8. Adequate land available: 0.9 acres seems to be inadequate					
	Whether any deviation in effluent generation observed compared to previous consent			Y	Remarks: DE generation reduced from 45 to 25 CMD			

Compliance of existing unit in case applied for expansion C to E/ O/R	N. Not submitted BG of Rs. 5/- Lakhs for providing STP & SRO reported that the industry has provided Septic tank, soak pit						
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						
	2						
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	Shot Blasting Machine-I	1			30 M	Automatic filter cassette dust collector system
	2	Sand Plant-I	1			30 M	Automatic filter cassette dust collector system
	3	Sand Drying & cooling-I	1	Diesel	50 lit/hr	30 M	Automatic filter cassette dust collector system
	4	Cupola Furnace-I	1	Coke	210 kg/hr	10.2 M	Wet scrubber
	5	Electric Induction Furnace- 3 nos	1	Electricity		20 Common Stack	Fume Extraction system & MDC followed by Adequate stack height
	6	Electric Induction Furnace	1				
	7	Shot Blasting Machine-II	1			23	Automatic filter cassette dust collector system
	8	Shot Blasting Machine-III	1			23	Automatic filter cassette dust collector system

	9	Sand Plant-II	1			30	Automatic filter cassette dust collector system
	10	Sand Drying & cooling-II	1	Diesel	25 lit/hr	30	Automatic filter cassette dust collector system
	11	Paint Both	1			23	Water Spraying
	12	DG Set 250 KVA	1	Diesel	40 Kg/Hr	18	
	12	Cupola Furnace-II	1	Coke	500 Kg/Hr	18	Wet Scrubber
	Whether any deviation in fuel consumption and APC system observed compared to previous consent			N	Remarks:		
Compliance of existing unit in case applied for expansion C to E/ O/R	N. Not submitted BG of Rs. 5/- Lakhs for providing STP & SRO reported that the industry has provided Septic tank, soak pit						
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	Not reported					
Compliance of Haz. Waste Condition							
Details of compliance of Haz. Waste	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM IV)
	1	Wastes/ Residue containing oil	5.2	2.2 MT/Year			
	2	Process wastes, residues and sludges	21.1	2.64 MT/Year			
	3	Discarded containers/barrels used for chemical/paint	33.3	12120 Nos./Year			
	Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent			Y	Remarks: Quantities increased		

Compliance of Non-Haz. Waste

Details of compliance of Non Haz. Waste	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal
	1	Burnt Sand and Burnt Slag	30 MT/M		Supply to brick manufacturers
	2	M S Scrap	150 MT/M		Sale
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent			Y	Remarks: Quantities increased
Water Cess	Returns filed upto:		Dec-13	Paid Upto:	30.11.2012
Directions issued (if any)	No				
BG Details	Amount validity	Validity	BG obtained towards compliance of		
			a) consent condition	b) directions	
	Rs. 5/- Lakhs	Not submitted	For providing STP before 31.03.2012	-----	
Details of BG forfeited/ encashed for non compliance, if any:	N				
Submission of Environmental Statement	Y	Year	2012-2013		
Detail of Fee paid	Amount:	Rs. 2,25,100	Terms:		
In case of 1st C to O, Compliance of C to E Conditions	N	Remarks:			
Other Relevant Information	CI of industry has increased from 64.62/- Crs to 88.70 Crs (ie., increase by 24.08/- Crs). Industry has not submitted BG as per previous consent condition for providing STP & SRO reported that the industry has provided Septic tank & soak pit for DE.				
Recommendation of SRO/RO	SRO: Case may be consider for plain renewal RO: Case may be consider for period upto 31.01.2016				
Consent Recommended for period upto as per Sectoral Approach policy					
Approved consent period upto & balance fees details, if any					

Fresh								
Region : Kolhapur		Section : CAC Cell			Date		20.02.2014.	
IIN no. SRO Kolhapur//R/S/77602000					CAC Tag	Y		
Name & Address	M/s. Sudershan Jeans Pvt Ltd, Plot No. T-2, Five star MIDC, Kagal- Hatkanagale, Kolhapur.							
Industry Type	Textile							
Industry Category	Red [R 84 Yarn / textile processing involving any effluent / emission.]							
Project details	Plain Renewal of existing Consent.							
Consent applied for	Renewal			Application date:	31.12.2013	Date of receipt at CAC cell	28.01.2014.	
	Capital Investment in Rs. (Cr.)			products & by-products name			Max qty	
	*Existing	Proposed	Total					
	Rs. 149.42/-	Nil	Rs. 149.42/-	1	Denim Fabrics		32 Lac Mtrs./M	
Applicability of	CRZ Clearance	RRZ (i.e. site falls in no development zone as per RRZ policy)	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats	
	N	N River Dudhganga - A-II Class - 10 Km.	N	N	N	N	N	
*Existing consent details (Previous)	Consent no.			Consent granted date	Validity	Capital Investment in Crs		
	C to O	BO/JDWPC/EIC -KP-11308-12/O 1st /CAC 6867		17.08.2013.	31.01.2014.	Rs. 150.10 Cr.		
Existing Production qty (Products & By-Products)	As per C to O: Denim Fabrics - 32 Lac Mtrs./M							
Compliance of Water Pollution Related Conditions								
Details of water consumption as applied :		Purpose					Water consumption in CMD	
	1	Industrial Cooling, spraying in mine pits or boiler feed					230	
	2	Domestic purpose					15	
	3	Processing whereby water gets polluted & pollutants are easily biodegradable					350	
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic					Nil	
Whether any deviation in water consumption observed compared to previous consent			N		Remarks: NA			
Details of effluent generation as applied :	1. Trade Effluent- 246.0 CMD			3. Disposal Detail - Recycle.				
	2. Treatment Steps: Primary, Secondary & Tertiary with multiple evaporating system provided.			4. Adequate land available:- Total 21.34 acres land available.				
	5. Domestic Effluent - 14.0 CMD			7. Disposal Detail - On land for gardening.				
	6. Treatment Steps: Septic tank and soak pit provided.			8. Adequate land available:- Yes.				
	Whether any deviation in effluent generation observed compared to previous consent			N		Remarks: NA.		
Compliance of existing unit in case applied for expansion C to E/ O/R	Yes.							

In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load	NA.	b) Performance of CETP	NA.
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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	14.01.2013	Mr. Arvind Dhaphate	Y	Y
	2	28.02.2013	Mr. Arvind Dhaphate	Y	Y
	3	23.04.2013	Mr. Arvind Dhaphate	Y	Y
	4	20.05.2013	Mr. Arvind Dhaphate	Y	Y
	5	03.06.2013	Mr. Arvind Dhaphate	Y	Y

Compliance of Air Pollution Related Conditions

Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	Boiler (15 TPH)	1	Bagasse/Wood	40 MT/D	33 mtr.	Multicyclone dust collector
	2	Boiler (6 TPH)	1	Bagasse/Wood	24 MT/D	33 mtr.	Multicyclone dust collector
	3	DG of 250 KVA	1	HSD	40 Ltrs./D	3.0 mtr.	---
Whether any deviation in fuel consumption and APC system observed compared to previous consent				Y	Remarks: As per previous Consent only one Boiler (15 TPH) for which fuel Bagasse/Wood - 40 MT/D is used.		

Compliance of existing unit in case applied for expansion C to E/ O/R	Y
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Existing JVS results Air (Stack)	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	30.11.2012	Mr. Arvind Dhaphate	Y	Y

Compliance of Haz. Waste Condition

Compliance of Haz. Waste Condition	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	Textile Chemical residue	24.1	1.0 MT/D	---	CHWTSDF	Y
	2	Chemical sludge from waste water treatment	24.2	0.5 MT/D	---	CHWTSDF	
	Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent				N	Remarks: NA.	

Compliance of Non-Haz. Waste

Compliance of Non-Haz. Waste	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal
	1	Boiler Ash	4 MT/D	---	Sale to Brick mfg.

	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent		Y	Remarks: As per previous Consent 3 MT/D.
Water Cess	Returns filed upto:	Nov. 2013		Paid Upto: 31.05.2012.
Directions issued (if any)				
BG Details	Amount validity	Validity	BG obtained towards compliance of	
			a) consent condition	b) directions
	Rs. 2.0 Lacs	31.05.2014	Submission of Board resolution by 31.07.2013. (Accordingly industry has submitted the same).	NO
Details of BG forfeited/ encashed for non compliance, if any:	N			
Submission of Environmental Statement	Y	Year 2012-2013.		
Detail of Fee paid	Amount:	Rs. 5,97,798/-	Terms:	2 Terms.
In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks:		
Other Relevant Information				
Recommendation of SRO/RO	SRO:- Textile processing industry. Applied for plain renewal. Consent may be granted. RO:- Consent to renewal may be consider.			
Consent Recommended for period upto as per Sectoral Approach policy	31.01.2016.			
Approved consent period upto & balance fees details, if any				

Fresh								CAC Item –					
Region : Kolhapur		Section : CAC Cell				Date		25.02.2014					
IIN no.41226000						CAC Tag		Y					
Name & Address	TULSI CASTINGS AND MACHINING LTD; E-2, MIDC KUPWAD, SANGLI												
Industry Type	Foundry Operations												
Industry Category	R-35												
Project details	Renewal of consent with Increase in Capital Investment												
Consent applied for	Renewal of consent with Increase in Capital Investment				Application date:	03.08.2013		Date of receipt at CAC cell		01.11.2013			
	Capital Investment in Rs. (Crs.)				products & by-products name				Max qty				
	*Existing	Proposed		Total									
	193.21	46.66		239.87	1	Ferrous & Non Ferrous Castings, Ingots components & machine Parts				5000 MT/M			
Applicability of	CRZ Clearance	RRZ (i.e. site falls in no development zone as per RRZ policy)		Industrial location policy	Eco-sensitive	Moratorium	EC		Directions of MoEF for western ghats				
	N	N		N	N	N	N		N				
		6 Km, A-II, Krishna River											
*Existing consent details (Previous)					Consent no.		Consent granted date		Validity		Capital Investment in Crs		
	C to O	BO/JD(APC)/EIC No. KP-11682-12/R/CC/CAC-802				29.01.2013	30.09.2013		193.21				
Existing Production qty (Products & By-Products)	C to O:Ferrous & Non Ferrous Castings, Ingots components & machine parts 5000 MT/M												
Compliance of Water Pollution Related Conditions													
Details of water consumption as applied :		Purpose								Water consumption in CMD			
	1	Industrial Cooling, spraying in mine pits or boiler feed								335			
	2	Domestic purpose								25			
	3	Processing whereby water gets polluted & pollutants are easily biodegradable											
	4	Gardening								10			
	Whether any deviation in water consumption observed compared to previous consent				N		Remarks:						

Details of effluent generation as applied :	1. Trade Effluent- Nil		3. Disposal Detail - NA				
	2. Treatment Steps: NA		4. Adequate land available:NA				
	5. Domestic Effluent - 20 CMD		7.Disposal Detail - On land for gardening				
	6.Treatment Steps: Primary & Secondary		8. Adequate land available: 1.48 acres				
	Whether any deviation in effluent generation observed compared to previous consent		N	Remarks:			
Compliance of existing unit in case applied for expansion C to E/ O/R	Y						
In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load		NA	b) Performance of CETP		NA	
Existing JVS results Effluent	Sr.no.	Date of Visit	Board official's name:	Whether sample collected or not: (Y /N /NA)	Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)		
	1	26.12.2012		N	NA		
	2	18.04.2013		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	Induction Furnaces 2 Nos	1	Electricity		12	Fume Extraction System
	2	Shot Blasting (2 Nos)	1			12	Dust collector
	3	Sand Cooler (2 Nos)	1			12	Bag Filter
	4	Knockout/Fettling (2 Nos)	1			12	Dust collector
	5	Cokeless Cupola	Not in Use				
	6	DG set (125 KVA)	1	HSD	360 Lit/D	12	Adequate stack with acoustic enclosure
	7	DG set (180 KVA)	1			12	Adequate stack with acoustic enclosure
	Whether any deviation in fuel consumption and APC system observed compared to previous consent				Y	Remarks: 1 DG Set increased	

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	26.12.2012		Y	Y		
	2	18.04.2013		Y	Y		
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						
	2						
	Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent				Y/N/NA	Remarks:	
Compliance of Non-Haz. Waste							
Details of compliance of Non Haz. Waste	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal		
	1	Process Dust	650 Kg/day	Land Fill	Land Fill		
	2	Molding Sand & Slag	3300 MT/M	Land Fill	Land Fill		
	3	Slag	100 MT/M	Land Fill	Land Fill		
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent				N	Remarks:	
Water Cess	Returns filed upto:			31.03.2013	Paid Upto:	31.03.2011	
Directions issued (if any)	No						
BG Details	Amount validity	Validity	BG obtained towards compliance of				
			a) consent condition		b) directions		
	Rs. 5/- Lakhs	25.07.2014	O & M of pollution Control System		-----		
Details of BG forfeited/ encashed for non compliance, if any:	N						
Submission of Environmental Statement	Y Online	Year	2012-2013				

Detail of Fee paid	Amount:	Rs. 1514305/-	Terms:	3			
In case of 1st C to O, Compliance of C to E Conditions	N	Remarks:					
Other Relevant Information	CI of the industry increased from 193.21/- Crs to 239.87/- Crs (i.e increase by 46.66/- Crs). SRO reported that the said increase in CI is due to machining being additional value addition activity introduced by the company to its original operation without any impact on the capacity of the company.						
Recommendation of SRO/RO	SRO: In view of above renewal of consent may be granted upto 31.05.2016 RO: Plain renewal may be granted						
Consent Recommended for period upto as per Sectoral Approach policy	Upto 31.05.2016 instead of 30.09.2016 as per sectoral						
Approved consent period upto & balance fees details, if any	Balance fees of Rs. 79957 considering 31.05.2016 instead of 30.09.2016 as per sectoral						

Name of Industry: - M/s. Utech Sugar Pvt. Ltd., Kavthe Malkapur, Tal Sangamner, Dist Ahmednagar, Gat/Survey No. 15/10, Village, Kauthe Malkapur, Tal Sangamner.

Sub: Request for reviewing the Consent to Establish granted to M/s. Utech Sugar Pvt. Ltd., Kavthe Malkapur, Tal Sangamner, Dist Ahmednagar, Gat/Survey No. 15/10, Village, Kauthe Malkapur, Tal Sangamner.

Ref:

1. Consent to Establish granted to M/s. Utech Sugar Pvt. Ltd., vide No. Format 1.0/BO/JD(WPC)/EIC No. NK-13493/E/CAC-6643, dtd 06.08.2013
2. Complaint received from Mr. Dinkar Sitaram Dhulgand vide dtd 20.01.2014
3. Mail sent to RO-Nashik & SRO Ahmednagar for investigation of complaint vide dtd 23.01.2014.
4. Complaint received from villagers of Kavthe Malkapur, Tal Sangamner, Dist Ahmednagar vide dtd 03.02.2014.
5. Reply received from RO Nashik vide mail dtd 11.02.2014
6. Letter to industry vide dtd 11.02.2014
7. D.O Letter to Principal Secretary (Command Area Development) Water Resources Dept. GOM
8. Reply received from industry vide dtd 14.02.2014
9. Orders passed by Hon'ble NGT vide dtd 19.02.2014 & 24.02.2014

With reference to above subject, this office is in receipt of complaint against your M/s. Utech Sugar Pvt. Ltd., Kavthe Malkapur, Tal Sangamner, Dist Ahmednagar, Gat/Survey No. 15/10, Village, Kauthe Malkapur, Tal Sangamner from Mr. Dinkar Sitaram Dhulgand with Request for reviewing the Consent to Establish granted to M/s. Utech Sugar Pvt. Ltd., Kavthe Malkapur, Tal Sangamner, Dist Ahmednagar, Gat/Survey No. 15/10, Village, Kauthe Malkapur, Tal Sangamner vide reference 2 above.

Board has granted consent to Establish to the said unit vide ref 1 above on the basis of distance certificate submitted by the industry from EE, Irrigation Dept. stating distance from River Mula to be 8.8 Km from the unit. The said unit is located in A-I class of RRZ notification (copy of distance certificate submitted by the industry enclosed)

The complainant has obtained distance certificate from the same Executive engineer under RTI stating the distance to be 4.8 Kms thereby not satisfying the distance criteria.

Board has further vide ref 6 above directed the said industry to submit their say on the said issue (copy of letter enclosed). Board vide ref 7 above has also communicated the matter to Principal Secretary (Command Area Development) Water Resources Dept. GOM with a request to direct the concerned officer to provide factual position as per para 11 of RRZ policy (copy of the letter enclosed)

This office is also in receipt of reply from the industry copy of the same is enclosed.

The complainant has now filed matter before Hon'ble NGT. A note from legal wing on the said matter along with orders of Hon'ble NGT are enclosed.

In view of above submitted for discussion before CAC for action to be initiated on the said industry.

M/s. Shree Vitthal SSK Ltd., A/p.
Venunagar, Gursale, Tal. Pandharpur,
Dist. Solapur.

Sub: - Compliance of the Order passed by Hon'ble NGT, Pune dtd.13.02.2014.

Ref: - 1) Consent application of the sugar unit dated 03/04/2013.

2) CAC meeting held on 19/08/2013 & 03/09/2013.

3) Order passed by the Hon'ble National Green Tribunal bench, Western Zone, Pune dtd. 04.10.2013 in the matter of Application No. 1/2013 (Pradeep More & Anr. Vs. State of Maharashtra).

4) Consent granted by the Board vide no. BO/CAC-CELL/EIC-PN-17916-13/R/CAC-9303 dtd. 06.11.2013.

5) Order passed by the Hon'ble National Green Tribunal bench, Western Zone, Pune dtd. 27.01.2014 in the matter of Application No. 1/2013 (Pradeep More & Anr. Vs. State of Maharashtra).

6) Consent granted by the Board vide no. BO/CAC-CELL/EIC-PN-17916-13/R/CAC-1419 dtd. 11.02.2014.

7) Directions u/s 33 A of Water (Prevention & Control of pollution) Act 1974 issued by the RO Pune vide no. MPCB/ROP/604/14 dtd. 12.02.2014.

8) Order passed by the Hon'ble National Green Tribunal bench, Western Zone, Pune dtd. 13.02.2014

Hon'ble National Green Tribunal bench, Western Zone, Pune has passed the order vide under reference no. 4 & 6 above in the application No. 1/2013 filed by Predeep Gorakhnat More & ors. Vs State of Maharashtra and ors. & directed to the Board to grant provisional Consent to M/s. Vitthal SSK Ltd.

Accordingly Board has granted provisional Consent to M/s. Vitthal SSK Ltd., for the period 06.11.2013 to 27.11.2013 vide under reference no.5 above and for the period 28.11.2013 to 13.02.2014 vide under reference no.7.

On the basis of Final Report submitted by the NEERI on the assessment of ETP of M/s. Vitthal SSK Ltd., Regional Officer Pune has issued Direction to the said unit vide reference no. 8 above. Details of the Directions as under.

1. Industry shall restrict production activity strictly to the Consented capacity till obtain EC and Consent to Operate for the expanded capacity for which, BG of Rs. 5.0 Lakhs shall be submitted within a period of 15 days time to insure that the production is restricted to Consented capacity industry shall submit Board Resolution about not to repeat the violation.
2. Industry shall operate & maintain ETP round O clock, so as to achieve the standards prescribed in the Consent for disposal of treated effluent on land for irrigation purpose only.
3. Industry shall provide one more sump with proper lining of the recommended material for storage & pumping of the treated effluent to the agricultural land owned by the industry. Located at higher elevation and thereby, avoid any possible ground water contamination, as recommended by NEERI, within 60 days time from the date of issuance of these Directions for which industry shall submit BG of Rs. 5.0 Lacs ensuring the compliance of recommendations made by NEERI in its report dtd. 05.02.2014.
4. Industry shall dispose off total treated effluent after achieving standards prescribed for irrigation purpose in the Consent on own land only and stop

- supply of treated effluent to other farmers in order to avoid unscientific utilization thereof on their land. Industry shall prepare proper irrigation plan for utilization of treated effluent scientifically on own land of industry only within 30 days time and start its implementation w.e.f. 01/04/2014.
5. Industry shall replace fixed type fixture with floating fixtures or diffused aeration within 30 days time to facilitate continuous operations of fixtures irrespective of the water level maintained in the tank, as recommended by the NEERI.
 6. Industry shall consider to redesign and revamp V-Notch by providing requisite width of channel with proper gradient to maintain free flow in addition to electronic flow meter provided by the industry and submit proposal within 15 days time.
 7. Industry shall provide mechanical tube type oil skimmer for effective removal of Oil & grease within a period of one month.
 8. Industry shall prepare proper documentation to be followed for the purpose of scientific lime dozing by using dozing pump to ensure optimum chemical dozing within 30 days time.
 9. Industry shall adopt effective organic removal practices in a biological process, so as to ensure that proper active biomass build up in aeration tank and proper record thereof is kept. Similarly, industry shall prepare appropriate documentation of scientific HRT application, F/M ratio and D.O. concentration in aeration tank etc.
 10. Industry shall provide online pH meter to maintain pH value in the range of 6.8 to 7.2 within 2 months time.
 11. Industry shall restrict regular addition of cow dung and maintain pH and aerobic condition in aeration tank by appointing Environmental Engineer within 3 months time for proper operation & maintenance of ETP, documentation, record keeping.
 12. Industry shall strengthen Laboratory Infrastructure and depute a personnel having chemical background in the Environmental Cell.

Also Hon'ble Tribunal during oral discussion directed to the Regional Officer Pune that to recommend Condition in respect of Separate Energy Meter to pollution Control Devices in main Consent Condition.

As per the order passed by the Hon'ble NGT provisional Consent was granted to he said industry however he BG regime as per the BG regime prepared for Sugar & Co-gen sector was not included in the said Consent. The BG regime applicable for the said unit as per the data base is as below.

Sr. No	CODE	Consent conditions	BG amount	Time for compliance
1	S 1 A	Industry shall reduce waste water generation to 100 liters per ton of cane crushed.	Nine Lacs	09 Months.
	S 1 B	Industry to provide flow meter at inlet of ETP of Sugar & Co-Gen unit.	One Lacs	
2	S2 A & B	As per the design data submitted by the industry existing ETP unit i.e. Equalisation Tank is oversized and Aeration Tank is not adequate for higher hydraulic retention time as per the thumb rule. The ETP is inadequately designed for it to achieve desired levels of standards. The	Ten Lacs	09 Months

		industry must upgrade & make the ETP operational with improvement to meet the standards.		
3	S 3	Make arrangements to cover the effluent collection and carrying systems to avoid the ingress of Bagasse and other material.	Two Lacs	03 Months.
4	S 5 A	Provide adequate stack height	Two Lacs	09 Months.
	S 5 B	Providing ESP/Bag filters/wet scrubber as per CREP condition.	Eight Lacs.	
5	S 6	Plans to be submitted for Utilization of Fly ash & Bottom ash as per Fly ash Notification	10000/-	30.05.2014
6	S 7	O & M for achieving consented standards of Effluent	Five lacs	Monthly
7	S 8	O & M for achieving consented standards of Stack emission		Monthly

In view of above we may now grant Consent to the said unit for further period upto 31.07.2014 as per the sectoral approach as the Hon'ble NGT, Pune in it's order dtd. 13.02.2014 has not specified period for grant of Consent as it was mentioned specifically in previous orders dtd. 04.10.2013 & 27.01.2014. We may grant Consent incorporating the BG regime as above and also the Directions issued by the Regional Officer Pune as per recommendations of NEERI and specific condition of Separate **Energy Meter to pollution Control Devices** as per oral instructions of Hon'ble NGT as reported by RO Pune.

Infrastructure Consent to Establish- Fresh Cases

Sr. no.	Name of Industry	Area details	Applicability of EC	Applicability of CRZ	Status of EC & CRZ	Applicability of RRZ	Design of STP & MSW details	If yes, Adequacy of STP & MSW facility	Status of construction activity	SCN/Stop work order issued earlier (Recommendation	Conditions to be applied in consent
			Yes/No	Yes/No	Obtained/ applied but not obtained/ not applied, if	Yes/No	Yes/No/Not Applicable	Adequate/ Not Adequate		Yes/No/Not Applicable	Grant/SCN/refuse	
			(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
4	Wadhwa & deserve Builders Pvt. Ltd., CTS no. 200 S. no. 103, Vill- Wadhavali, Chembur C to E	Slum Rehab 7 bldg & Sale 2 bldg on total plot area of 53,192.3 sq.m. & construction BUA of 2,84,883.5 sq.m.	Yes	No	EC obtained on 24.1.2014	No	two STPs with 450 CMD & 1500 CMD proposed and Organic waste convertor proposed	Adequate	Not started construction	No SCN/Stop work issued	Grant	INF(E)C