

**List of Cases to be submitted before 23rd Consent Appraisal Committee Meeting of 2013-2014 scheduled on 28.02.2014 at 3:00 p.m.**

Sr. No.	Name & Address	Capital Investment (Cr.)	Applied For	Section	Page No.	Remarks
<b>Fresh Item</b>						
1	M/s. Saint Gobain Gyproc India Ltd., Gut No. 300/1, 300/2, 303, 364, New Ambadi, Village Nare Vadavali, Tal. Wada, Dist. Thane	28.40	Establish (Expansion)	CAC Cell	1 to 8	
2	ABinBev India Pvt. Ltd., Plot No. 32, Additional Palus (Wine Park), Industrial Area, MIDC Palus, Tal. Palus, Dist. Sangali	437.82	Establish	CAC Cell	9 to 18	
3	VRS Food Ltd., P. No. B-11, Newasa Industrial Area, Tal. Newasa, Dist. Ahmednagar	81.92	Establish	CAC Cell	19 to 34	
4	Economic Explosives Ltd., Village Sawanga, Tah. Nagpur, Dist. Nagpur	142.00	Establish (Expansion)	CAC Cell	35 to 55	
5	Tube Investment of India (Unit of Tube Products of India), Gat. No. 1358/1362, 1364-1365, 1397, At Post Shirwal, Tal. Khandala, Dist. Satara	88.67	Establish (Expansion)	CAC Cell	56 to 92	
6	Mouda Super Thermal Power Project (Stage-1, Unit 2, 1 x 500), Mouza-Kumbhari, Tahsil-Mouda, Dist. Nagpur	5577.52	1st Operate (Expansion)	CAC Cell	93 to 134	
7	Millennium Beer Industries Ltd., Plot No. L-10 & L-11 MIDC Waluj, Aurangabad	179.76	1st Operate (Expansion)	CAC Cell	135 to 160	
8	John Deere India Private Ltd., Off Pune-Nagar Road, Sanaswadi, Pune	541.55	Operate (Expansion with Renewal)	CAC Cell	161 to 211	
9	Precision Camshafte Ltd., D-5 MIDC, Industrial Area, Chincholi, Tal. Mohol, Dist. Solapur	128.58	Operate (Expansion & Amalgamation)	CAC Cell	212 to 246	
10	Precision Camshafte Ltd., D-5 MIDC, Industrial Area, Chincholi, Tal. Mohol, Dist. Solapur					
11	Kalyani Hayes Lemmerz Ltd. (Truck Wheel Plant), Gat No. 635 Kurali Village, Tal. Khed, Dist. Pune	220.70	Renewal (Increase in C.I.)	CAC Cell	247 to 281	
12	Fairfield Atlas Ltd., (100% EOU), Survey No. 116 & 119, Village Shinoli(BK), Tal. Chandagad, Dist. Kolhapur	115.20	Renewal (Increase in C.I.)	CAC Cell	282 to 314	
13	Tata Motors Ltd., Chinchwad Works, Pune	336.78	Renewal	CAC Cell	315 to 365	
14	The India Cements Limited (PGU), Survey No. 78 to 83, 100 to 108 & 112, Dharmapuri Road, Parli (Vajinath), Tal. Parli(V), Dist. Beed	169.39	Renewal	CAC Cell	366 to 409	
15	Emco Ltd., F-5, Road No. 28, Wagle Estate, Thane	89.05	Renewal	CAC Cell	410 to 417	

**Name of Industry:** -M/s. Saint Gobain Gyproc India Ltd  
Gut No. 300/1, 300/2, 302, 303, 364,  
New Ambadi, Village Nare Vadavali,  
Tal Wada, Dist Thane.

**CAC CELL Remarks:-**

This office is in receipt of application for amendment in grant of Consent to Establish of M/s. Saint Gobain Gyproc India Ltd, Gut No. 300/1, 300/2, 302, 303, 364, New Ambadi, Village Nare Vadavali, Tal Wada, Dist Thane for proposed Co-Gen power plant-27 TPH steam for 2.7 MW.

The said industry vide letter dtd 15.02.2014 has requested to withdraw the said application for amendment in consent to Establish for installation of coal/Biomass Briquettes base captive power plant on No increase in Pollution Load basis due to certain reasons (not mentioned by the industry). Copy of the said letter is enclosed herewith.

In view of above we may inform the industry that their application for amendment in consent to Establish is disposed off accordingly as per their request letter & close the said file

In view of above submitted for approval of CAC to close the file pending with CAC Cell for amendment in consent to Establish as per the request of the industry.

**Name of the Industry:** - M/s. ABInBev India Pvt. Ltd.,  
Plot No. 32, Additional Palus (Wine Park), Industrial Area,  
MIDC Palus, Tal. Palus, Dist. Sangali.

**CAC CELL Remarks:-**

This Office is in receipt of application for grant of Consent to Establish of M/s. ABInBev India Pvt. Ltd., Plot No. 32, Additional Palus (Wine Park), Industrial Area, MIDC Palus, Tal. Palus, Dist. Sangali for proposed production Beer – 9750 KL/M & Spent Grain – 1400 MT/M.

The said industry vide letter dtd. 13.02.2014 has requested that their application may not be considered for grant of Consent to Establish as the same has become void due to submission of revised Consent to Establish application for rectified figures of project status.

In view of above, we may inform the industry that their application for grant of Consent to Establish is disposed off accordingly as per their request letter and close the said file.

In view of above submitted for approval of CAC to close the file pending with CAC Cell for grant of Consent to Establish as per the request of the industry.

Fresh								CAC Item –					
Region : Nashik		Section : CAC Cell				Date		24.02.2014.					
IIN no. SRO Ahmednagar//R/L/94787000						CAC Tag		Y					
Name & Address		M/s. VRS Food Ltd., P. No. B-11, Newasa Industrial Area, Tal- Newasa, Dist- Ahmednagar											
Industry Type		Milk Processing & dairy products.											
Industry Category		RED [R -47 Milk processing and dairy products (Integrated Project)]											
Project details		Consent to Establish.											
Consent applied for		Applied for Consent to Establish.				Application date:	14.10.2013	Date of receipt at CAC cell		20.11.2013.			
		Capital Investment in Rs. (Cr.)				products & by-products name				Max qty			
		*Existing		Proposed		Total							
		Nil		Rs. 81.92/-		Rs. 81.92/-		1	Pasteurized Milk		9000 KL/M		
								2	Skim Milk Powder		800 MT/M		
								3	Dairy Whitener		100 T/M		
						4	Butter & Desi Ghee		600 T/M				
						5	Cheese		100 T/M				
Applicability of		CRZ Clearance	RRZ ( i.e. site falls in no development zone as per RRZ policy)		Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats				
		N	N River Godavari - A-II Class - 05 Km.		N	N	N	Y	Based on: Construction area - (Total 27321.49 sqr. mtr.)				
*Existing consent details (Previous)		Proposed unit applied for grant of Consent to Establish.		Consent no.			Consent granted date		Validity		Capital Investment in Crs		
				NA			NA		NA		NA		
Existing Production qty (Products & By-Products)		Proposed unit applied for grant of Consent to Establish.											
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							54			
		2	Domestic purpose							20			
		3	Processing whereby water gets polluted & pollutants are easily biodegradable							276			
		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- 270.0 CMD				3. Disposal Detail - On land for gardening.							
		2. Treatment Steps: Primary, Secondary proposed to provide.				4. Adequate land available:- Yes. (Total 15 Acres land available for gardening)							
		5. Domestic Effluent - 16.0 CMD				7. Disposal Detail - On land for gardening.							
		6. Treatment Steps: Septic tank & soak pit proposed to provide.				8. Adequate land available:- Yes. (Total 15 Acres land available for gardening)							
		Whether any deviation in effluent generation observed compared to previous consent				N		Remarks: NA.					
Compliance of existing unit in case applied for expansion C to E/ O/R		NA. (Proposed Unit)											

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)		
	Proposed unit applied for grant of Consent to Establish.						
<b>Compliance of Air Pollution Related Conditions</b>							
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 (10 TPH)	1	Coal	4.50 MT/Hr.	40 mtr.	Cyclone type dust collector proposed.
	2	DG set of 1000 KVA	1	HSD	75 Ltrs./Hr.	6.32 mtr.	---
	3	DG set of 500 KVA	1			4.47 mtr.	---
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	NA. (Proposed Unit)						
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)		
	Proposed unit applied for grant of Consent to Establish.						
<b>Compliance of Haz. Waste Condition</b>							
Compliance of Haz. Waste Condition.	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	NA						
Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent				N	Remarks: NA		
<b>Compliance of Non-Haz. Waste</b>							
Details of compliance of non-hazardous waste.	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal		
	1	ETP Sludge	1.0 MT/M	---	Used as Manure.		
	2	Plastic Scrap	0.50 MT/M	---	By sale		
Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent				N	Remarks: NA		
Water Cess	Returns filed upto:		Proposed Unit			Paid Upto:	Proposed Unit.
Directions issued (if any)	NA. (Proposed Unit)						
BG Details	Amount validity	Validity	BG obtained towards compliance of				
			a) consent condition			b) directions	
	NA	NA	NA.			NA	
Details of BG forfeited/ enchased for non compliance, if any:	NA						
Submission of Environmental Statement	Y	Year Proposed Unit					
Detail of Fee paid	Amount:	Rs. 125000/-	Terms:	Commissioning of the Unit.			

In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks:	
Other Relevant Information	As per SRO's processing report Godavri River distance is 5.0 Km & A - I class mentioned which is not correct this is A-II class area.		
Recommendation of SRO/RO	<p>SRO:- This for consent to Establish. On receipt of application during scrutiny it was observed that industry has not submitted some information in respect of Pollution Control Systems etc. These discrepancies are informed to industry vide letter no. MPCB/SRO/ANR/1071, dtd.31/07/2013. The copy of the same is enclosed herewith. In view of the above the consent to Establish may be granted on receipt above information/ documents.</p> <p>Red/LSI. This office is in receipt of above processed application from SRO Ahmednagar for grant of consent to establish. The proposed unit is located at MIDC Newasa, Dist. Ahmednagar. The C.I. of the unit is Rs. 81.92 Cr. And industry has paid consent fees Rs. 125000.00. The unit is going to mfg. of milk and milk product. After receipt of above processed application, this office raised queries vide letter no. MPCB/ROK/2679/2013 dtd. 21/10/2013 regarding consumption of raw material and quantity of generation of effluent, details drawing, design &amp; dimension of proposed ETP and reply of letter issued by SRO Ahmednagar. Till the date industry has not submitted the reply of above letters. In view of above the case is submitted for further disposal please</p> <p>RO:- Red/LSI. This office is in receipt of above processed application from SRO Ahmednagar for application, this office raised queries vide letter no. MPCB/ROK/2679/2013 dtd. 21/10/2013 reg</p>		

CAC Item –							
<b>Region : Nagpur</b>		<b>Section : CAC Cell</b>					
<b>Name &amp; Address</b>	Economic Explosives Ltd. Village : Sawanga, Tah: Nagpur, Dist : Nagpur						
<b>Industry Type</b>	Manufacturing of Explosives, detonators, fuses including management and handling activities						
<b>Industry Category</b>	R-41						
<b>Consent applied for</b>	Consent to Establish for Expansion					<b>Application date:</b>	01.10.2013
	<b>Capital Investment in Rs.</b>			<b>products &amp; by-products name</b>	<b>Max qty</b>	Received a 04.12.2013	
	<b>*Existing</b>	<b>Proposed</b>	<b>Total</b>				
	47	95	142				
						Propellants	1000 MT/A
						Pyro Technic Devices	5 Million Nos/A
						Ammonium Perchlorate	1000 MT/A
			Nitro tri azolone (NTO)			20 MT/A	
			Hexa nitro stilbene (HNS)	20 MT/A			
			Glycidyl azo Polymer (GAP)	20 MT/A			
<b>Applicability of</b>	<b>CRZ</b>	<b>RRZ</b>	<b>Industrial location policy</b>	<b>Eco-sensitive</b>	<b>Moratorium</b>	<b>EC</b>	<b>Others</b>
	N	N	N	N	N	Y, As the proposed Built up area is more than 20000 sq.mtrs	N
<b>*Existing consent details</b>			<b>Consent no.</b>	<b>Consent granted date</b>	<b>Validity</b>		<b>Capital Investment in Crs</b>

<b>(Previous)</b>	C to O	BO/JD-PAMS/EIC NO-NG 4864-11/R/C C-157	23/01/2012	31/06/2016	47.99 Crs		
<b>Existing Production qty (Products &amp; By-Products)</b>	Detonator Ordinary/Electric Detonators Filled Shells (Finished) - 188 Millon Nos/A Dipped/Soldered Fuse Head ( Finished & Intermediate) - 188 No Millon Nos/A Lead Azide (Intermediate) - 20 MT/A Lead Styphnate (Intermediate) - 5 MT/A Delay Elements ( Intermediate) - 90 Millon Nos/A Styphnic Acid( Intermediate) - 3 MT/A						
<b>Compliance of Water Pollution Related Conditions</b>	<b>Y</b> Details : Trade Effluent: Existing= 24 CMD , Proposed = 8.8 CMD Domestic Effluent - Existing= 50 CMD, Proposed 4.5 CMD Treatment & Disposal Detail For D.E, STP provided. For process I.E, primary followed by forced evaporation system						
<b>Compliance of Air Pollution Related Conditions</b>	<b>Y</b>						
<b>Details :- Existing</b>	<b>Sr. no.</b>	<b>Source</b>	<b>Stack</b>	<b>Fuel type</b>	<b>Quantity</b>	<b>Height - I,II,III</b>	<b>APC system Detail</b>
	1	Boiler	1	LDO	0.45 KL/D	11 mtrs.	Stack
	2	DG set (180 KVA, 100 KVA, 2 X 250 KVA)	4	HSD	0.5KI/D	3.0 Mtr each	Stack
<b>Proposed</b>	1	Boiler(2 X 2TPH)( One stanby & one operation)	1	Coal / Briquettes	8.4 MT/D / 4.8MT/D	30.5	Mechanical dust collector
		DG set (500 KVA)	1	HSD	47 Ltrs/Hr	4.0 above the shed	Stack
		Process vent	1	-	-	11	Scrubber 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)		
Treated effluent	1	21/03/2013	Mr. Patil	Y	Y		
Air	2	11/7/2013	Mr. Patil	Y	Y		
<b>Compliance of Haz. Waste Existing</b>	<b>Y</b>						
	Sr. no.	Type Of Waste Category	Category	Quantity & UoM (Proposed)	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	Chemical sludge from ETP	34.3	4.5 MT/M	—	At CHWTSD F Butibori	Yes, March 13
	2	Ash from incineration of Hazardous/ Explosive waste	34.4	0.3 MT/M	—	At CHWTSD F Butibori	
	3	Discarded containers/b arrels/liners/ cardboard boxes used for Hazardous/ explosives	33.3	0.25 MT//M		Destruction to be carried out by suitable method approved under explosive rules 1983	
	4	Spent acid from batteries	36.3	1.1 MT/M	—	Sale to authorised party	
	5	Lead & Lead compound	B-4 (Lead & Lead Compound)	3.0 MT/M	—	Sale to authorised recycler after making it explosive free	
<b>Proposed</b>	1	Chemical sludge from ETP	34.3	30 Kg/Day		At CHWTSD F Butibori	N.A

	2	Ash from incineration of Hazardous/ Explosive waste	36.2	95 Kg/Day		At CHWTSD F Butibori
		Discarded containers/b arreles/liners/ cardboard boxes used for Hazardous/ explosives	33.3	10 Kg/D		Destruction to be carried out by suitable method approved under explosive rules 1983
		Waste oil from DG set	5.1	0.5 KL/A	—	Sale to Authorised oil recyclers
<b>Compliance of Non-Haz. Waste Proposed</b>	<b>Y</b>					
	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal	
	1	BoilerAsh	720 MT/A	_	Sale to Authorised brick	
<b>Water Cess</b>	<b>Returns filed upto:</b>		<b>Jun-13</b>		<b>Paid Upto:</b>	
<b>Directions issued (if any)</b>						
<b>BG Details</b>	<b>Amount validity</b>	<b>Validity</b>	<b>BG obtained towards compliance of</b>			
			a) consent condition		b) directions	
	<b>N.A</b>					
<b>Details of BG forfeited/ enchased for non compliance, if any:</b>	<b>N.A</b>					
<b>Submission of Environmental Statement for the year</b>	<b>Yes . 2011-12</b>					
<b>Other Relevant Information</b>	Existing builtup area =17,566.15 sq.mtrs. proposed builtup area =17,698.82 sq.mtrs.Industry is member of CHWTSD F, Butibori.					
<b>Detail of Fee paid</b>	Amount:	125000	Terms	COU		

<b>Recommendation of SRO/RO</b>	SRO :Case may be forwarded to CAC cell for further orders please.
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Fresh		CAC Item –						
Region : Pune		Section : CAC Cell		Date	20.02.2014			
IIN no. 96385000				CAC Tag	Y			
Name & Address	M/s. Tube Investment of India ( Unit of Tube Products of India) Gat No.- 1358/1362,1364-1365,1397, At Post Shirwal, Tal. Khandala, Dist.-Satara.							
Industry Type	Industry or process involving metal surface treatment							
Industry Category	R-36							
Project details	Expansion in Existing project							
Consent applied for	Establish for Expansion in existing project			Application date:	01.11.2013	Date of receipt at CAC cell	24.12.2013	
	Capital Investment in Rs. (Crs.)			products & by-products name		Max qty		
	*Existing	Proposed	Total	1	CDW Tubes, ERW Tubes		2500 MT/M	
	68.67	20	88.67					
Applicability of	CRZ Clearance	RRZ ( i.e. site falls in no development zone as per RRZ policy)	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats	
	N	Y	N	N	N	N	N	
		A-II, 0.2 Km,Nira River						
*Existing consent details (Previous)	Consent no.			Consent granted date	Validity	Capital Investment in Crs		
	C to O	BO/JD(APC)/EIC No. PN-16108-12/O/CC-3421		20.04.2013	29.02.2016	68.67		
Existing Production qty (Products & By-Products)	C to O: 1.CDW & ERW Tubes - 3000 MT/Month,							
Compliance of Water Pollution Related Conditions								
Details of water consumption as applied :		Purpose					Water consumption in CMD	
	1	Industrial Cooling, spraying in mine pits or boiler feed					Addl. 15	
	2	Domestic purpose					Addl.15	
	3	Processing whereby water gets polluted & pollutants are easily biodegradable					reduce by 20 (80 to 60)	
	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic					reduce by 10 (25 to 15)	
Whether any deviation in water consumption observed compared to previous consent				Y	Remarks: As above			

Details of effluent generation as applied :	1. Trade Effluent- Reduce from 50 CMD to 42.5 CMD		3. Disposal Detail - Maximum Recycle in process, MEE & remaining on land for Gardening				
	2. Treatment Steps: Primary/ Secondary/ Tertiary		4. Adequate land available: 4 acres				
	5. Domestic Effluent - Increase from 05 CMD to 20 CMD		7. Disposal Detail - On land for gardening				
	6. Treatment Steps: Primary/ Secondary/ Tertiary		8. Adequate land available: 4 acres				
	Whether any deviation in effluent generation observed compared to previous consent		Y	Remarks: As above			
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	21/10/2013	A.V.Kadale	Y	Results awaited		
<b>Compliance of Air Pollution Related Conditions</b>							
Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system
	1	Boiler	1	Briquettes (Solid Fuel)	0.5 T/HRs.	30 Mtr	Dust collector
	Whether any deviation in fuel consumption and APC system observed compared to previous consent				Y	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	21/10/2013	A.V.Kadale	N	NA		

<b>Compliance of Haz. Waste Condition</b>							
Details of fuel consumption and APC system as applied	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM IV)
	1	Used/Spent Oil	5.1	reduce from 4 to 3.3 KL/M		Authorized recycler	
	2	Lubricant Oil	5.2	reduce from 4 to 3.3 KL/M			
	3	Spent Acid	12.1	Occasional mentioned in existing consent, now 60 KL/Month	----	authorized recycler	
	4	Phosphate Sludge	12.5	Occasional mentioned in existing consent, now 2.6 MT/Month	----	CHWTSDF	
	5	ETP Sludge	34.3	Increased from 12 to 14.5 MT/Month	----	CHWTSDF	
<b>Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent</b>					Y	<b>Remarks: As above</b>	
<b>Compliance of Non-Haz. Waste</b>							
Details of fuel consumption and APC system as applied	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal		
	1	MS Scrap	Increase from 450 to 742 MT/Month	----	Sale to Scrap Dealers		
	2	Boiler Ash	Decrease from 50 to 46.75 MT/Month	----	Sale to vender		
<b>Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent</b>					Y	<b>Remarks: As above</b>	
Water Cess	<b>Returns filed upto:</b>			Aug-13	<b>Paid Upto:</b>		<b>Sep-08</b>
Directions issued (if any)							
BG Details	<b>Amount validity</b>	<b>Validity</b>	<b>BG obtained towards compliance of</b>				
			a) consent condition		b) directions		
	<b>Rs. 5.0 Lac</b>	<b>20/4/2014</b>	Installation of MEE		----		

	<b>Rs. 5.0 Lac</b>	<b>29/02/2016</b>	O & M of pollution control system				-----
Details of BG forfeited/ encashed for non compliance, if any:	<b>NA</b>						
Submission of Environmental Statement	<b>Y</b>	<b>Year</b>	2012-2013				
Detail of Fee paid	Amount:	Rs. 50100	Terms:	COU			
In case of 1st C to O, Compliance of C to E Conditions	<b>N</b>	Remarks:					
Other Relevant Information	Industry is located at about 200 mtrs from Notified River Nira in A-II Class.						
Recommendation of SRO/RO	In view of above, the decision regarding grant of consent may be taken at higher level considering RRZ policy.						

Fresh								CAC Item -			
Region :		Section : CAC Cell			Date		18.02.2014				
IIN no. 57402000					CAC Tag		Y				
Name & Address	M/s Mouda Super Thermal Power Project ( Stage - I, Unit 2, 1 x 500) Mouza-Kumbhari,Tahsil-Mouda,Dist-Nagpur.										
Industry Type	Power Plant										
Industry Category	R-66										
Project details	Expansion in Existing project										
Consent applied for	1st Operate for C to E granted vide dtd 29.04.2008 for Stage-I 2 x 500 MW (This application for Stage-I Unit 2, 1 x 500 MW)				Application date:	14.10.2013	Date of receipt at CAC cell	14.11.2013			
	Capital Investment in Rs. (Crs.)				products & by-products name			Max qty			
	*Existing	Proposed	Total		1	Electricity Generation			Stage-1 Unit 2, 1 x 500 MW		
	4827.46 Unit-1 3226.20 Unit-2 1601.26	750.06	5577.52								
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 Class 3 Km, River Kanhan					Obtained vide dtd 25.01.2008				
*Existing consent details (Previous)	Consent no.				Consent granted date	Validity	Capital Investment in Crs				
	C to O Stage-I, Unit 1, 1 x 500 MW	BO/CAC-Cell/RO-Nagpur/17th CAC/CC/CAC-10137			10.12.2013	31.08.2014	3226.2				
	C to E	BO/RO(P&P)/EIC No. NG-1132-07/E/CC-259			29.04.2008	COU	4827.46				
Existing Production qty (Products & By-Products)	C to O: Stage-I, Unit 1, 1 x 500 MW										
	C to E: Stage-I 2 x 500 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						40620			
	2	Domestic purpose						1080			
	3	Processing whereby water gets polluted & pollutants are easily biodegradable						16920			
	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/N/NA		Remarks:		N (Water requirement reduced than C to E)			



Details of effluent generation as applied :	1. Trade Effluent- 15540 CMD		3. Disposal Detail - Ash handling, Coal handling, dust suppression & remaining of plantation on land of 150 acres.				
	2. Treatment Steps: Primary treatment		4. Adequate land available: Y				
	5. Domestic Effluent - 670 CMD		7. Disposal Detail - Ash handling, Coal handling, dust suppression & remaining of plantation on land of 150 acres.				
	6. Treatment Steps: Primary/ Secondary/ Tertiary		8. Adequate land available: Y				
	Whether any deviation in effluent generation observed compared to previous consent		Y/N/NA	Remarks:	N (Effluent generation reduced than C to E)		
Compliance of existing unit in case applied for expansion C to E/ O/R	Y (Applied for 1st C to O for Stage-1, Unit 2, 1x 500 MW)						
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	3/7/2013	K M Aucharmal		N (Unit was not in operation)		
<b>Compliance of Air Pollution Related Conditions</b>							
Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system
	1	Boiler	S2	Coal LDO	8301 MT/ Day 3500 KL/A	275 Meters	ESP Provided
	Whether any deviation in fuel consumption and APC system observed compared to previous consent				Y/N/NA	Remarks: N (LDO fuel not reflected in C to E)	
Compliance of existing unit in case applied for expansion C to E/ O/R	Y (Applied for 1st C to O for Stage-1, Unit 2, 1x 500 MW)						
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	3/7/2013	K M Aucharmal		N (Unit was not in operation)		

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	25 Kg/D		To the authorized	NA
	2	Chemical sludge, oil	34.4	800 Kg/D		Land fill	NA
Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent					Y/N/NA	Remarks: Y (quantities not mentioned in C to E)	
Compliance of Non-Haz. Waste							
Details of compliance of Non Haz. Waste	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal		
	1	Fly ash	2656 MT/D		Sale to brick & cement manufacturing etc		
	2	Bottom Ash	664 MT/D		Ash Pond		
Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent					Y/N/NA	Remarks: Y (quantities not mentioned in C to E)	
Water Cess	Returns filed upto:		Jun-14		Paid Upto:		
Directions issued (if any)	N						
BG Details	Amount validity	Validity	BG obtained towards compliance of				
			a) consent condition		b) directions		
	5.0 Lacks	31.03.2014	for transportation of coal by road				
	5.0 Lacks	31.08.2013	Installation of STP before 31.03.2014				
	5.0 Lacks	31.08.2013	O & M of Pollution Control System				
	Code	Consent conditions				BG amount In Rs	Time for compliance
	PNC1	Handling and disposal of flyash					
	PNC1c	Mitigation of seepages from wet fly ash conveying system				1 lakh	continuous
	PNC1d	Scientific operation of ash pond i.e. uniform distribution of wet slurry in the pond so as to have				1 lakh	continuous
	PNC1e	Providing arrangement for reuse of 100% seepage water, arising from ash pond, for ash slurry				1 lakh	continuous
	PAO1	Towards Operation and Maintenance of Air Pollution Control Devices to achieve emission				25 lakhs	Monthly
	PWO1	Towards Operation & Maintenance of the Effluent Treatment Plant to achieve disposal standards.				5 lakhs	Monthly
	Details of BG forfeited/ encashed for non compliance, if any:	N					
Submission of Environmental Statement	Y						

Detail of Fee paid	Amount:	Rs.	Terms:	Fee was paid during application of first consent to operate Rs. 9655020/-, for Stage 1 (Unit I & II) - 2 X 500 MW but consent to operate was granted for only Stage I- (Unit-I)- 1X500 MW. Consent fee balance with board - 7241290/-. Again during application for renewal of consent in stage-1, unit 1, 1x500 MW the fee utilized for CI 3226.20/- is 6452400/- Balance fees with the Board 788890/-. The CI for stage 1, unit2, 1x500 MW is 2351.32/- Crs. Therefore the fees will be 3135094/- for Eight months i.e., upto 31.08.2014 as per sectoral & addl investment of Rs. 750.06/- Crs. C to E fees will be Rs. 1500120/- i.e., total 3135094 + 1500120=Rs. 4635214/- Balance fees of the industry with the Board Rs. 788890/- Therefore the balance fees to be paid by industry 4635214-788890=Rs. 3846324/-
In case of 1st C to O, Compliance of C to E Conditions	Y/N	Remarks:	Y. SRO reported that the industry has complied with the conditions of C to E	
Other Relevant Information	Consent granted for Stage-I, Unit 1, 1 x 500 MW with CI 3226.20/- Crs. Now applied for C to 1st O for Stage- I, Unit 2, 1 x 500 MW. C to E granted to the unit vide dtd 29.04.2008. However unit applied for 1st Operate for Stage-1, unit2, 1x500 MW on 14.10.2013. Therefore the C to E expired.			
Recommendation of SRO/RO	Consent to Operate may be granted for period upto 31.08.2014			

Fresh							CAC Item -		
Region : Aurangabad		Section : CAC Cell			Date	24.02.2014.			
IIN no. SRO Aurangabad I/I/R/L/49366000					CAC Tag	Y			
Name & Address	M/s. Millennium Beer Industries Ltd. Plot no.- L- 10 & L - 11 MIDC Waluj, Aurangabad								
Industry Type	Brewary								
Industry Category	RED [R -19 Fermentation industry including manufacturing of yeast, beer, distillation of alcohol (ENA)]								
Project details	1st Operate of Expansion in Existing project								
Consent applied for	Consent to 1st Operate of expansion. [Consent to Establish granted vide no. BD/JD(wpc)/ROABAD/EICNO.AD-9208-11/O/CC323			Application date:	19.07.2013	Date of receipt at CAC cell	28.11.2013.		
	Capital Investment in Rs. (Cr.)			products & by-products name			Max qty		
	*Existing	Proposed	Total						
	Rs. 68/-	Rs. 111.76/-	Rs. 179.76/-	1	Beer		800000 HL/A		
Applicability of	CRZ Clearance	RRZ ( i.e. site falls in no development zone as per RRZ policy)	Industrial location policy	Eco-sensitive	Moratorium	EC	Directions of MoEF for western ghats		
	N	N	N	N	N	N	N		
		River Godavari - A-II Class - 60 Km.							
*Existing consent details (Previous)		Consent no.			Consent granted date	Validity	Capital Investment in Crs		
	C to O	BO/JD(wpc)/ROABAD/EIC-AD-7029-11/O/CC-189			03.02.2012	31.3.2016	68		
	C to E for expansion.	BD/JD(wpc)/ROABAD/EICNO.AD-9208-11/O/CC323			16.04.12	COU	15		
Existing Production qty (Products & By-Products)	Beer-400000 HL/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						598	
	2	Domestic purpose						2	
	3	Processing whereby water gets polluted & pollutants are easily biodegradable						200	
	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- 150.0 CMD			3. Disposal Detail - Partly to CETP.					
	2. Treatment Steps: Primary, Secondary & Tertiary provided.			4. Adequate land available:- No.					
	5. Domestic Effluent - 2.0 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				Y	Remarks: Existin effluent generation is 800 CMD and now effluent generation is 150.0 CMD. Hence total effluent generation is 950 CMD			

Compliance of existing unit in case applied for expansion C to E/ O/R	NO				
In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load		b) Performance of CETP		
Existing JVS results Effluent	<b>Sr.no.</b>	<b>Date of Visit</b>	<b>Board official's name:</b>	<b>Whether sample collected or not: (Y /N /NA)</b>	<b>Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)</b>
	1	9.7.13	S Mangulakar	Y	Y
	2	25.5.13	S.D.Mohare	Y	Y

### Compliance of Air Pollution Related Conditions

Details of fuel consumption and APC system as applied :-	<b>Sr. no.</b>	<b>Source</b>	<b>Stack</b>	<b>Fuel type</b>	<b>Quantity</b>	<b>Height - I,II,III</b>	<b>APC system</b>
	1	Boiler (12 TPH)	1	Briquette/Coal	1660 Kg/hr	40 mtr.	Mechanical dust collector followed by bag filter
	2	DG set of 1500 KVA	1	Diesel	3000 Litrs./hr	30 mtr.	acoustic enclosure
	<b>Whether any deviation in fuel consumption and APC system observed compared to previous consent</b>				N	<b>Remarks:</b> As per C to E of expansion 2 nos. of Boilers are installed. Now as per the application only one Boiler is installed.	

Compliance of existing unit in case applied for expansion C to E/ O/R	N						
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Existing JVS results Air	<b>Sr.no.</b>	<b>Date of Visit</b>	<b>Board official's name:</b>	<b>Whether sample collected or not: (Y /N /NA)</b>	<b>Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)</b>
	1 (Existing Boiler)	05.01.2013.	N. R. Lokhande	N	N TPM - 221

### Compliance of Haz. Waste Condition

Compliance of Haz. Waste Condition.	<b>Sr. no.</b>	<b>Type Of Waste</b>	<b>Category</b>	<b>Quantity &amp; UoM</b>	<b>Treatment</b>	<b>Disposal</b>	<b>Submission of Annual return (FROM-IV)</b>
	NA						
<b>Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent</b>				N	<b>Remarks: NA</b>		

### Compliance of Non-Haz. Waste

Details of compliance of non-hazardous waste.	<b>Sr. no.</b>	<b>Type Of Waste</b>	<b>Quantity &amp; UoM</b>	<b>Treatment</b>	<b>Disposal</b>	
	1	spent malt	35MT/day	---	Cattle feed	
	2	Broken bottles	2 MT/day	---	sale	
	3	ETP Sludge	3 MT/day	---	manure	
	4	Boiler Ash	2 MT/day	---	Brick manufacturing	
<b>Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent</b>				N	<b>Remarks: NA</b>	

Water Cess	<b>Returns filed upto:</b>	Existing unit submitted up to 30.6.13	<b>Paid Upto:</b>	<b>30.6.2011</b>
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Directions issued (if any)				
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BG Details	<b>Amount validity</b>	<b>Validity</b>	<b>BG obtained towards compliance of</b>		
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			a) consent condition	b) directions
	5 Lac	28.3.14	NA.	ID:- No water sepeages outside factory premises operate ETP Round the clock,join to CETP,upgradation in ETP
Details of BG forfeited/ enchased for non compliance, if any:	NA			
Submission of Environmental Statement	Y	Year 2012-2013.		
Detail of Fee paid	Amount:	Rs. 844408/-	Terms:	
In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks:		
Other Relevant Information	Industry has expanded the capacity. Industry has upgrated ETP with anaerobic digestor and with tertiary treatement with water recycling system. About 60 % of the water is recycled and reused .			
Recommendation of SRO/RO	RO:- BG of Rs. 5 Lacs may be forfeitted as said unit has failed to comply with Interim Directions dated 18/03/2013 as said unit has not connected to CETP and also started production without Consent to Operate. Inview of above, it is recommended to issue directions to he said industry to stop forthwith expanded production level.			

Fresh							CAC Item –	
Region :		Section : CAC Cell			Date			
IIN no. 79868000					CAC Tag		Y	
Name & Address	JOHN DEERE INDIA PRIVATE LIMITD.OFF PUNE – NAGAR ROAD, SANASWADI,PUNE 412 208							
Industry Type	Automobile							
Industry Category	R-04							
Project details	Operate for expansion of 1 product and Renewal of existing unit							
Consent applied for	Operate for expansion with Renewal			Application date:	01.11.2013	Date of receipt at CAC cell	13.01.2014	
	Capital Investment in Rs. (Crs.)			products & by-products name			Max qty	
	*Existing	Proposed	Total					
	516.62	24.93	541.55	1	Agricultural Tractors		75000 Nos/Y	
				2	Number of Aggregate		150000 Nos/Y	
				3	Painting of tractor parts		3600 Sq. Mtrs	
				4	Testing the tractors and its componants			
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, 2.10 Km, Vel River						
*Existing consent details (Previous)		Consent no.			Consent granted date	Validity	Capital Investment in Crs	
	C to O	BO/JD(APC)//EIC NO-PN -12319-11/O/CC-CAC-781			18.01.2013	31.12.2013	516.62	
Existing Production qty (Products & By-Products)	C to O: 1.Aricultural Tractor :75000 Nos/ Year 2.Number of Aggrigates : 50000 Nos/Year 3. Painting of Tractor Parts : 3600 Sqr Mters /Day 4. Testing the tractors and its componants - -							
	C to E: NA							
Compliance of Water Pollution Related Conditions								
Details of water consumption as applied :		Purpose					Water consumption in CMD	
	1	Industrial Cooling, spraying in mine pits or boiler feed					203	
	2	Domestic purpose					306.5	
	3	Processing whereby water gets polluted & pollutants are easily biodegradable					479	
	4	Agriculture/Gardening					228	
	Whether any deviation in water consumption observed compared to previous consent			Y/N/NA		Remarks: N		

Details of effluent generation as applied :	1. Trade Effluent- 312 CMD		3. Disposal Detail - On Land for gardening				
	2. Treatment Steps: Primary, Secondary & Tertiary		4. Adequate land available: Y 33 Acres				
	5. Domestic Effluent - 228 CMD		7. Disposal Detail -				
	6. Treatment Steps: Primary/ Secondary/ Tertiary		8. Adequate land available: Y 33 Acres				
	Whether any deviation in effluent generation observed compared to previous consent		Y/N/NA		Remarks: N		
Compliance of existing unit in case applied for expansion C to E/ O/R	Y Applied for Renwal with expansion of 1 product.						
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	13.03.2011			Y	Y	
	2	15.11.2011			Y	Y	
<b>Compliance of Air Pollution Related Conditions</b>							
Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	Hot Water Generator		LPG	25 Kg/hr	29	Stack Attached
	2	D.G.Set 500 KVA		Diesel	53 Lit/ hrs	20	Stack Attached
	3	D.G.Set 2 Nos. 1500 KVA		Diesel	312 Lit/ hrs	23	Stack Attached
	4	PPS Paint booth -2		NA	.....	20	Water scrubber & stack provided
	5	I D.G.Set 1800 KVA		Diesel	83 Lit/ hrs	30	Stack attached
	6	CPS Primer oven -02 doors		NA	.....	20	Water scrubber & stack provided
	7	Component washing Machine-1		NA	.....	20	Fume extractor & stack provided
	8	Paint Mix Room		NA	.....	20	Stack provided



<b>9</b>	Component washing Machine-2		NA	.....	20	Fume extractor & stack provided
<b>10</b>	Component washing Machine-3		NA	.....	20	Fume extractor & stack provided
<b>11</b>	Component washing Machine-4		NA	.....	20	Fume extractor & stack provided
<b>12</b>	Cylinder liner washing Machine		NA	.....	20	Fume extractor & stack provided
<b>13</b>	Component washing Machine-5		NA	.....	20	Fume extractor & stack provided
<b>14</b>	CPS Paint Booth -1		NA	.....	20	Water scrubber & stack
<b>15</b>	CPS Paint Booth -4TC		NA	.....	20	Water scrubber & stack provided
<b>16</b>	Engine Exhaust		Diesel	1000 lit/hr.	20	Stack attached
<b>17</b>	Component Washing Machine – Near Column E-11		NA	.....	20	Fume extractor & stack provided
<b>18</b>	Component Washing Machine – Near Column E-15		NA	.....	20	Fume extractor & stack provided
<b>19</b>	Diesel Engine Pump Sprinkler		Diesel	50 lit/Hr.	20	Stack attached
<b>20</b>	Diesel engine pump Hydrant		Diesel	50 lit/Hr.	20	Stack attached
<b>21</b>	CPS Dry Off oven		NA	.....	20	Stack attached
<b>22</b>	CPS Primer Cooler		NA	.....	20	Fume extractor & stack provided
<b>23</b>	Cylinder head intermediate washing machine		NA	.....	20	Stack attached

24	PV&V Lab Boiler		Diesel	500 lit./hr.	20	Stack attached
25	Attila Paint Booth – 1(oven)		NA		20	Water scrubber & stack provided
26	Attila Paint Booth – 2 (Blower FOZ)		NA	.....	20	Water scrubber & stack provided
27	Attila Paint Booth – 1 (Booth Blower -1)		NA	.....	20	Water scrubber & stack provided
28	CPS – Top coat oven		LPG	42 Kg/hr	20	Stack attached
29	CPS – Top coat oven-2 Doors		LPG		20	Stack attached
30	Attila Paint Booth – 1 (Booth Blower -2)		NA	.....	20	Water scrubber & stack provided
31	PV&V Lab Tractor Engine		Diesel	1000 lit./hr.	30.5	Stack attached
32	CPS Pretreatment -1		NA	.....	20	Stack attached
33	PV&V Lab Hot water generation exhaust		Diesel	500 lit./hr	14	Stack attached
34	PPS dry off oven		LPG	2 Kg/hr	20	Stack attached
35	PPS Primer Flash off		NA	.....	20	Stack attached
36	CPS Pretreatment -2		NA	.....	20	Stack attached
37	CPS Dry off oven 1 door		LPG	30 Kg/hr	20	Stack attached
38	CPS Primer oven		LPG		20	Stack attached
39	CPS Dry off oven 2 door		LPG		20	Stack attached
40	Sanding Equipment		NA	.....	20	Dust collector & Stack attached
41	E-coat tank exhaust		NA	.....	20	Stack attached

42	Pretreatment stage-1		NA	.....	20	Stack attached
43	PPS Pretreatment-1		NA	.....	20	Stack attached
44	Pretreatment stage -2		NA	.....	20	Stack attached
45	Cylinder head final washing machine		NA	.....	20	Stack attached
46	Pretreatment stage -3		NA	.....	20	Stack attached
47	E-coat oven exhaust		LPG	17.5 Kg/hr	20	Stack attached
48	PPS Top coat flash off		NA	.....	20	Stack attached
49	E-coat oven exhaust		LPG	17.5 Kg/hr	20	Stack attached
50	E-coat oven cooler		NA	.....	20	Stack attached
51	Powder coating oven exhaust		LPG	20 Kg/hr	9	Stack attached
52	Engine Test Cell		Diesel	1000 lit./hr.	21.1	Stack attached
53	Powder Coating oven hood exhaust		LPG	19 Kg/hr	9	Stack attached
54	CPS Printer Flash Off		NA	.....	20	Stack attached
55	Powder coating oven cooler		LPG	6 Kg/hr	9	Stack attached
56	CPS Paint Booth-3		NA	.....	20	Water scrubber & stack provided
57	Tag o rag		NA	.....	9	Stack attached
58	PPS Pretreatment-2		NA	.....	20	Stack attached
59	ED Sanding Exhaust		NA	.....	20	Dust collector & Stack attached

60	Pretreatment Stage-1 (Degreasing)		NA	.....	18	Stack attached
61	CPS Dry off cooler		NA	.....	20	Stack attached
62	Pretreatment stage -1 (Phosphating)		NA	.....	18	Stack attached
63	Dry off oven		LPG	6 Kg/hr	18	Stack attached
64	General washing machine		NA	.....	20	Fume extractor & stack provided
65	Dry off oven cooler		NA	.....	18	Stack attached
66	Primer booth		NA	.....	18	Water scrubber & stack provided
67	Cylinder block intermediate washing machine		NA	.....	20	Stack attached
68	Primer flash off		NA	.....	18	Stack attached
69	Top coat booth		NA	.....	18	Water scrubber & stack provided
70	CPS Top coat Flash off		NA	.....	20	Stack attached
71	Top coat flash off		NA	.....	20	Stack attached
72	PPS Primer oven		NA		20	Stack attached
73	Top coat oven		LPG	35 Kg/hr	20	Stack attached
74	CPS Pain booth -2 TC		NA	.....	20	Water scrubber & stack provided
75	Hot water Generator		LPG	35 Kg/hr	20	Stack attached
76	CPS Primer oven-01 door		LPG	35 Kg/hr	20	Stack attached
77	Zig Cleaning Tank		NA	.....	20	Stack attached
78	CPS – Top coat oven - 1 doors		NA	.....	20	Stack attached

79	DG Set 160 KVA		Diesel	9 Lit/ hrs	6	Stack attached
80	DG Set 320 KVA		Diesel	30 Lit/ hrs	6	Stack attached
81	Powder coating		LPG	35 Kg/hr.	9	Stack attached
82	CPS Top coat cooler		NA	.....	20	Stack attached
83	PPS – Top coat cooler		NA	.....	20	Stack attached
84	PPS Paint booth -1		NA	.....	20	Water scrubber & stack provided
85	Connecting rod washing machine		NA	.....	20	Fume extractor & stack provided
86	Cylinder block final washing machine		NA	.....	20	Fume extractor & stack provided
Whether any deviation in fuel consumption and APC system observed compared to previous consent				Y/N/NA	Remarks:N	

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	13.03.2011		N	N

### 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/VA)
	1	Used/Spent Oil	5.1	920 Kg/Day	Nil	Sale to to authorized Recycler	<b>Yes Submitted.on Dated 26.06.2013, for the period April 2012 to March 2013</b>
	2	Waste Oil (Skimmed Oil/coolant Oil) (5.2)	5.2	3146 Kg/ day		CHW –TSDF	
	3	Oil Soaked cotton waste & miscellaneous	5.2	870 Kg/ day		CHW –TSDF	
	4	Phosphate Sludge	12.5	160 Kg / day		CHW –TSDF	
	5	Contaminated Solvents( Spent Thinner)	20.1	770 Lit / day		CHW –TSDF	

6	Waste residue & paint (21.1)	21.1	2700 Kg / day		CHW –TSDF
7	Empty discarded containers	33.3	570 Nos / day		CHW –TSDF
8	Spent Resins	34.2	240 Kg/Day		CHW –TSDF
9	ETP Sludge	34.3	1200 Kg / day		CHW –TSDF
10	Used Scrap batteries	Nil	10 Nos/Day		Sale to to authorized Recycler
11	E-waste	Nil	50 Kg/Day		Sale to to authorized Recycler
Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent				Y/N/NA	Remarks:N

### Compliance of Non-Haz. Waste

Details of compliance of Non Haz. Waste	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal
	1	C. I. Boring (Machining Chips)	1254 MT / Month		Sale to party
	2	Rejected Cast Iron Scrap			
	3	Wooden Scrap			
	4	waste Paper Garbage/Empty Carton Boxes			
	5	Rejected Alluminium Casting Scrap			
	6	Process Scrap ( M.S)			
	7	Process Scrap (Plastic)			
	8	Misc. Scrap			
	9	Air filter Scrap (ACU)			
	10	G.I.Ductings/G.I. Scrap			

Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent				Y/N/NA	Remarks: N
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Water Cess	<b>Returns filed upto:</b>	31.10.2013	<b>Paid Upto:</b>	31.03.2012
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Directions issued (if any)	<b>N</b>			
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BG Details	<b>Amount validity</b>	<b>Validity</b>	<b>BG obtained towards compliance of</b>	
			a) consent condition	b) directions
	500000	5.03.2014	1. For O & M of ETP & compliance of consent conditions	-----

Details of BG forfeited/ encashed for non compliance, if any:	<b>No</b>					
Submission of Environmental Statement	<b>Y</b>	<b>Year</b>	For the Year 2012-13 , environment statement is submitted on 27.09.2013			
Detail of Fee paid	Amount:	Rs 32,99,660/-	Terms:	2 terms		
In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks:				
Other Relevant Information	Industry has submitted distance certificate through RO pune vide letter dtd 17.01.2014 stating the distance to be 2010 mtrs along with map.					
Recommendation of SRO/RO	RO: Considering the above decision grant of renewal of consent with expansion may be taken after receipt of distance certificate from irrigation dept.					

Fresh CAC Item –								
Region : Pune		Section : CAC Cell			Date		25.02.2014	
IIN no. 280875000					CAC Tag		Y	
Name & Address	Precision Camshafts Limited, D-5 MIDC, Industrial Area, Chincholi, Tal - Mohol, Dist - Solapur - 413 255							
Industry Type	Foundry Operations							
Industry Category	R-35							
Project details	Consent to Operate for Expansion with amalgamation of existing consents							
Consent applied for	Operate for consent 1) BO/JD(APC/EIC No. PN 12670-12/E/CC/883 04.06.2013 and amalgamation 2) BO/PCI II/473-2006/R/CC-363 dt 26.03.2007 & 3) BO/RO(P&P)/EIC No. PN-2511-09/O/CC 98 dt 02.03.2010			Application date:	25.09.2013 & 24.10.2013	Date of receipt at CAC cell	08.10.2013 & 17.01.2014	
	Capital Investment in Rs. (Crs.)			products & by-products name			Max qty	
	*Existing	Proposed	Total	1	Camshafts Castings		2300 MT/M	
	106.06	22.52	128.58	2	Fully Finished machine Shafts		80000 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	N	N	
		8 km, A-2, Sina River						
*Existing consent details (Previous)	Consent no.			Consent granted date	Validity	Capital Investment in Crs		
	C to O	BO/PCI II/473-2006/R/CC-363 dt 26.03.2007		28.03.2007	31.08.2011	15.61		
	C to O	BO/RO(P&P)/EIC No. PN-2511-09/O/CC 98 dt 02.03.2010		02.03.2010	31.07.2013	80.8		
	C to E	BO/JD(APC/EIC No. PN 12670-12/E/CC/883 04.06.2013		04.06.2013	COU	42.86		
Existing Production qty (Products & By-Products)	C to O: 1) Camshaft Casting 800 MT/M 2) Fully Finished Machine Shafts 80000 Nos/M C to O: 1) Camshaft Casting 600 MT/M C to E: 1) Camshaft Casting 900 MT/M							
<b>Compliance of Water Pollution Related Conditions</b>								
Details of water consumption as applied :		Purpose					Water consumption in CMD	
	1	Industrial Cooling, spraying in mine pits or boiler feed					130	
	2	Domestic purpose					72	
	3	Processing whereby water gets polluted & pollutants are easily biodegradable						
	4	Gardening					56	
Whether any deviation in water consumption observed compared to previous consent				Y	Remarks: Increase in water consumption			



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 - 57 CMD	7. Disposal Detail - Recycle & remaining gardening
	6. Treatment Steps: Primary & Secondary	8. Adequate land available: 2.31 Acres
	<b>Whether any deviation in effluent generation observed compared to previous consent</b>	Y <b>Remarks:</b> Incl effluent gen from 1 to Nil & DE generation increased

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	<b>Sr.no.</b>	<b>Date of Visit</b>	<b>Board official's name:</b>	<b>Whether sample collected or not: (Y /N /NA)</b>	<b>Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)</b>
	1	29.03.2012		N	NA
	2	14.08.2012		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	Melting furnace(Electric)	3 nos	Electricity		12 Mtrs Round (Total 3 Nos)	Fume extraction system
	2	Knock out section	3 nos	NA	NA	12 Mtrs Round (Total 3 Nos)	Dust Collector
	3	Shell moulding stack	19 nos	LPG	2.4 MT/day	13 Mtr ( 19 Nos)	Fume extraction system
	4	Fettling (Shot Blasting Section)	3 nos	NA	NA	12 Mtr ( 3 Nos)	Dust Collector
	5	Fettling (Grinding Section)	3 nos	NA	NA	12 Mtr ( 3 Nos)	Dust Collector
	6	D G Set (125 KVA & 250 KVA)	2 nos	Diesel	0.3 KI/day	6 mtr 2 Nos.	Acoustic Enclosure
<b>Whether any deviation in fuel consumption and APC system observed compared to previous consent</b>				N	<b>Remarks:</b>		

<b>Compliance of existing unit in case applied for expansion C to E/ O/R</b>	Y SRO reported Industry has complied with C to E conditions by providing adequate stacks, APC, STP as per previous consent condition.						
<b>Existing JVS results Air</b>	<b>Sr.no.</b>	<b>Date of Visit</b>	<b>Board official's name:</b>	<b>Whether sample collected or not: (Y /N /NA)</b>	<b>Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)</b>		
	1	29.03.2012		Y	Y		
	2	14.08.2012		Y	N TPM 163 against 150		
<b>Compliance of Haz. Waste Condition</b>							
<b>Details of compliance of Haz. Waste</b>	<b>Sr. no.</b>	<b>Type Of Waste</b>	<b>Category</b>	<b>Quantity &amp; UoM</b>	<b>Treatment</b>	<b>Disposal</b>	<b>Submission of Annual return (FROM-IV)</b>
	1	Waste Oil	5.1	2.3 KL/M		Sent to	
	2	Process Dust (Shot Blast Dust)	13.1	2 MT/M		CHWTSDf	
	3	Oil Soaked Cotton Waste	5.1	0.2 MT/M		CHWTSDf	
	<b>Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent</b>				Y	<b>Remarks:</b> Few qty increased & few decreased	
<b>Compliance of Non-Haz. Waste</b>							
<b>Details of compliance of Non Haz. Waste</b>	<b>Sr. no.</b>	<b>Type Of Waste</b>	<b>Quantity &amp; UoM</b>	<b>Treatment</b>	<b>Disposal</b>		
	1	Slag	24.5 MT/M		Reuse in process		
	2	Burnt/Waste Sand	2700 MT/M		Sold to Brick Manufacturer		
	3	Grinding Dust	20.5 MT/M		Sold to Brick Manufacturer		
	4	Burnt Silica	6.75 MT/M		Sold to Brick Manufacturer		
	<b>Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent</b>				Y	<b>Remarks:</b> Few qty increased & few decreased	
<b>Water Cess</b>	<b>Returns filed upto:</b>		Sep-13		<b>Paid Upto:</b>	May-12	
<b>Directions issued (if any)</b>							
<b>BG Details</b>	<b>Amount validity</b>	<b>Validity</b>	<b>BG obtained towards compliance of</b>				
			a) consent condition		b) directions		
	Rs. 5/- Lakhs	Not submitted	For ensuring adequacy of Pollution control system for expansion.				
	Rs 1/- Lakhs	21.01.2014	Personal Hearing 21.10.2011 for provision of STP				
<b>Details of BG forfeited/ encashed for non compliance, if any:</b>	<b>N</b>						

Submission of Environmental Statement	Y	Year	2012-2013				
Detail of Fee paid	Amount:	1,50,000/- 17,000/- 2,12,115/- 1,65047/-	Terms:	upto 31.07.2015			
In case of 1st C to O, Compliance of C to E Conditions	N	Remarks:	SRO reported Industry has complied with C to E conditions by providing adequate stacks, APC, STP as per previous consent condition. However industry has not submitted BG of Rs. 5/- Lakhs for ensuring adequacy of Pollution control system for expansion as per condition of C to E				
Other Relevant Information	Industry has not submitted BG of Rs. 5/- Lakhs for ensuring adequacy of Pollution control system for expansion as per condition of C to E.						
Recommendation of SRO/RO	<p>SRO: In view of above we may consider the combine application for existing 1st expansion &amp; 2nd expansion of the unit for grant of renewal of consent.</p> <p>RO: Case of combine consent for three consents i.e., one is existing valid upto 31.07.2013. 1st expansion valid upto 31.08.2011 &amp; 2nd expansion valid upto COU. This unit was already commissioned in 2010 industry applied for C to E in Feb 2010 &amp; consent granted upto COU dtd 04.02.2013. Later on industry has applied for C to O &amp; same was processed &amp; submitted to HQ. Now applied for combine consent of all three consents. For DE industry has provided STP.</p>						

Fresh /Resubmission		CAC Item –					
Region :		Section : CAC Cell			Date		
IIN no.					CAC Tag		Y/N
Name & Address	Kalyani Hayes Lemmerz Ltd., (Truck wheel plant) Gat No- 635 Kurali Village, Tal Khed , Dist Pune.						
Industry Type	Automobile Mfg						
Industry Category	R-04						
Project details	Renewal of consent with increase in CI						
Consent applied for	Renewal of consent with increase in CI			Application date:	27.09.2013	Date of receipt at CAC cell	18.12.2013
	Capital Investment in Rs. (Cr.)			products & by-products name			Max qty Mos./M
	*Existing	Proposed	Total				
	185.71	34.86	220.7	1	Automobile Wheel		100000
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
	Status: Not Applied/ Applied but not obtained/ Obtained (with date, if obtained)	A-II , Indrayani, 3 KM					
*Existing consent details (Previous)	Consent no.			Consent granted date	Validity	Capital Investment in Crs	
	C to O	BO/JD(APC)/EIC no PN-16232/12/O/CC/CAC-809		05.02.2013	30.11.2013	185.71	
Existing Production qty (Products & By-Products)	C to O: Automobile Wheel 100000 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					20
	2	Domestic purpose					48
	3	Processing whereby water gets polluted & pollutants are easily biodegradable					69
	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/N/NA	Remarks: N		
Details of effluent generation as applied :	1. Trade Effluent- 60 CMD		3. Disposal Detail - Maximum reuse in process & balance on land for gardening				
	2. Treatment Steps: Primary/ Secondary/ Tertiary common treatment for IE & DE		4. Adequate land available 5.24				
	5. Domestic Effluent - 40 CMD		7. Disposal Detail - Maximum reuse in process & balance on land for gardening				
	6. Treatment Steps: Primary/ Secondary/ Tertiary common treatment for IE & DE		8. Adequate land available 5.24				

	Whether any deviation in effluent generation observed compared to previous consent		Y/N/NA	Remarks: N			
Compliance of existing unit in case applied for expansion C to E/ O/R	Y						
In case of proposed discharge to CETP for further treatment	a) CETP Capacity to handle additional load		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	22.10.2013	V.P. Shelke	Y	Awaited		
<b>Compliance of Air Pollution Related Conditions</b>							
Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system
	1	Hot water generator	Yes	Natural Gas	550 SCM	17 M	Stack provided
	2	Primer Oven Heat	Yes	Natural Gas	550SCM	8 M	Stack provided
	3	CED Top coat (Primer	Yes	Natural Gas	550 SCM	10 M	Stack provided
	4	Top coat heat box	Yes	Diesel	400 Lit	8 M	Stack provided
	5	Top coat Oven	Yes	Diesel	400 Lit	10 M	Stack provided
	6	Heat Box ( west)	Yes	Natural Gas	550 SCM	12 M	Stack provided
	7	Oven ( west)	Yes	Natural Gas	550 SCM	12 M	Stack provided
	8	Phospating tank	Yes	NA	NA	8 M	Water scrubber
	9	Predegreasing tank	Yes	NA	NA	8 M	Stack provided
	10	Activation Tank	Yes	NA	NA	8 M	Stack provided
	11	CED Primer tank	Yes	NA	NA	5 M	Stack provided
	12	Paint Kitchen	Yes	NA	NA	8 M	Stack provided
	13	Flash Off Zone 1	Yes	NA	NA	8 M	Stack provided
	14	Flash Off Zone 2	Yes	NA	NA	8 M	Stack provided
	15	Clear coat spray booth	Yes	NA	NA	8 M	Stack provided
16	Top coat spray booth	Yes	NA	NA	8 M	Stack provided	

	17	Flash Off Zone ( old	Yes	NA	NA	14 M	Stack provided
	18	Spray booth( old	Yes	NA	NA	14 M	Stack provided
	19	Spray booth( old	Yes	NA	NA	14 M	Stack provided
	20	Derusting( old paint	Yes	NA	NA	10 M	Stack provided
	21	Phospeting( old paint	Yes	NA	NA	10 M	Water Scrubber
	22	Shot blasting	Yes	NA	NA	4 M	Dust collector
	23	Shot blasting	Yes	NA	NA	4 M	Dust collector
	24	1250 KVA	Yes	Diesel	1000 Lit	18 M	Stack provided
	25	1250 KVA	Yes	Diesel	1000 Lit	18 M	Stack provided
	26	165 KVA	Yes	Diesel	100 Lit	17 M	Stack provided
	<b>Whether any deviation in fuel consumption and APC system observed compared to previous consent</b>				Y/N/NA	<b>Remarks: N</b>	
Compliance of existing unit in case applied for expansion C to E/ O/R	Y (however as per consent condition industry has not provided scrubber to phosphating section, RO/SRO reported that the industry has submitted work order for the same & will be completed by 08.12.2013						
Existing JVS results Air	<b>Sr.no.</b>	<b>Date of Visit</b>	<b>Board official's name:</b>	<b>Whether sample collected or not: (Y /N /NA)</b>	<b>Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)</b>		
	<b>1</b>	<b>22.10.2013</b>	<b>V.P. Shelke</b>	<b>N</b>	<b>NA</b>		
<b>Compliance of Haz. Waste Condition</b>							
Details of fuel consumption and APC system as applied	<b>Sr. no.</b>	<b>Type Of Waste</b>	<b>Category</b>	<b>Quantity &amp; UoM</b>	<b>Treatment</b>	<b>Disposal</b>	<b>Submission of Annual return (FROM IV)</b>
	1	21.1 Wastes and residues		4.2	No	send to CHWTSDF	Yes
	2	12.5 Phosphate sludge		4	No	send to CHWTSDF	Yes
	3	34.3 Chemical sludge from waste water treatment		8	No	send to CHWTSDF	Yes
	4	5.1 Used /spent oil		12	No	send to authorized reprocessor.	Yes
	5	34.4 Chemical sludge, oil and grease skimming		4	No	send to CHWTSDF	Yes
	6	5.2 Wastes/residue containing oil		2	No	send to CHWTSDF	Yes
	7	E waste		0.05	No	send to authorized reprocessor	Yes
	<b>Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent</b>				Y/N/NA	<b>Remarks: Y</b>	
<b>Compliance of Non-Haz. Waste</b>							
Details of fuel consumption and APC system as applied	<b>Sr. no.</b>	<b>Type Of Waste</b>		<b>Quantity &amp; UoM</b>	<b>Treatment</b>	<b>Disposal</b>	
	1	Metal scrap		1550 MT	NA	Sale	
	2	STP sludge		0.5 MT	NA	Used as manuar	
	3	Dust		0.62 MT	NA	Sale to brick manufactrar	

	<b>Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent</b>		Y/N/NA	<b>Remarks: Y</b>	
Water Cess	<b>Returns filed upto:</b>	Sep-13		<b>Paid Upto:</b>	Jul-11
Directions issued (if any)	NA				
BG Details	<b>Amount validity</b>	<b>Validity</b>	<b>BG obtained towards compliance of</b>		
			a) consent condition	b) directions	
	Rs. 10 lacs	31.03.2014	provision of APC system	-----	
	Rs. 5 lacs	31.03.2014	O & M of pollution control system	-----	
Details of BG forfeited/ encashed for non compliance, if any:	NA				
Submission of Environmental Statement	Y	<b>Year</b>	Yes 2012-2013		
Detail of Fee paid	Amount:	RS.580710 & balance Rs.818590 ( Total 1399300	Terms:	3 Terms	
In case of 1st C to O, Compliance of C to E Conditions	NA	Remarks:	Renewal of Consent with increase in CI		
Other Relevant Information	SRO reported that the industry has reported the increase in CI is due to modernization in existing plant & machinery, installation of robots 35 nos., No increase in production quantity.				
Recommendation of SRO/RO	SRO: Industry has not provided scrubber to phosphating section, but industry has submitted purchase order and communicated installation work will be completed by 08.12.2013. In view of above case may be accordingly considered. RO: Case may accordingly considered and decided.				

Fresh CAC Item –								
Region: Kolhapur		Section : CAC Cell			Date		21.02.2014	
IIN no. 30937000					CAC Tag		Y	
Name & Address	Fairfield Atlas Ltd.,(100% EOU) Survey no. 116 & 119, Village:Shinoli(BK), Tal: Chandagad, Dist:Kolhapur- 416 507.							
Industry Type	Heavy Engineering							
Industry Category	R-27							
Project details	Renewal of consent with increase in Capital Investment							
Consent applied for	Renewal of consent with increase in Capital Investment			Application date:	14.05.2013	Date of receipt at CAC cell	13.12.2013	
	Capital Investment in Rs. (Crs.)			products & by-products name			Max qty	
	*Existing	Proposed	Total					
	75.48	39.72	115.2	1	Automobile Transmission Gears	450000 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	N	N	
		10 Kms A-II, River Tamaraparani						
*Existing consent details (Previous)	Consent no.			Consent granted date	Validity	Capital Investment in Crs		
	C to O	BO/APAE/EIC No. KP-11719-12/R/CC-1781		28.02.2013	30.06.2013	75.48		
Existing Production qty (Products & By-Products)	C to O: Automobile Transmission Gears 450000 Nos/M							
<b>Compliance of Water Pollution Related Conditions</b>								
Details of water consumption as applied :		Purpose					Water consumption in CMD	
	1	Industrial Cooling, spraying in mine pits or boiler feed					1	
	2	Domestic purpose					65	
	3	Processing whereby water gets polluted & pollutants are easily biodegradable					6	
	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: N			



Details of effluent generation as applied :	1. Trade Effluent- 05 CMD		3. Disposal Detail - On land for Gardening		
	2. Treatment Steps: Primary/ Secondary/ common treatment		4. Adequate land available: 3.71 Acres		
	5. Domestic Effluent - 60 CMD		7. Disposal Detail - On land for Gardening		
	6. Treatment Steps: Primary/ Secondary/ common treatment		8. Adequate land available: 3.71 Acres		
	Whether any deviation in effluent generation observed compared to previous consent		Y/N/NA	Remarks: N	

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	17.05.2013	Mr. Raviraj 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
	1	Rotating Hurth Furnace - 1 no.	1	LPG	84 Kg/Hr	11	Fume extraction system
	2	Nitrating Furnace - 1 no					
	3	Temporing Funace -2 no.					
	4	Seald Quench furnace - 3 no.					
	5	CGCF furnace	1	LPG		11	Fume extraction system
	6	1) Seald Quench furnace - 3 no.	1	LPG		11	Fume extraction system
	7	Indogas Generator - 2 no.	1	Diesel		11	....
	8	D.G Set	1	Diesel	510 Ltr/Hr	6	....

	9	D.G Set	1	Diesel		6	....
	10	D.G Set	1	Diesel		3	....
	11	Shot blast	1	Electricity		11	Dust collection system with water scrubber
	12	Shot blast	1			11	Reverse pulse type dust collector
	13	Paint Booth+ becking oven	1	LPG		11	Water Scrubber
	<b>Whether any deviation in fuel consumption and APC system observed compared to previous consent</b>			Y	<b>Remarks:</b> Industry reported that six nos. of furnaces were not included in consent Same was also informed to Board		
Compliance of existing unit in case applied for expansion C to E/ O/R	Y						
Existing JVS results Air	<b>Sr.no.</b>	<b>Date of Visit</b>	<b>Board official's name:</b>	<b>Whether sample collected or not: (Y /N /NA)</b>	<b>Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)</b>		
	1	17.05.2013	Mr. Raviraj Patil	N			
<b>Compliance of Haz. Waste Condition</b>							
Details of compliance of Haz. Waste	<b>Sr. no.</b>	<b>Type Of Waste</b>	<b>Category</b>	<b>Quantity &amp; UoM</b>	<b>Treatment</b>	<b>Disposal</b>	<b>Submission of Annual return (FROM IV)</b>
	1	Used oil	5.1	10000 lit	NA	Authoried recycler	Yes
	2	Oil soaked cotton waste	5.2	10 tons	NA	CHWTSDF	Yes
	3	Grinding muck	5.2	4 tons	NA	CHWTSDF	Yes
	4	Paint residue	21.1	2 ton	NA	CHWTSDF	Yes
	5	Nickel waste	B6	0.5 ton	NA	CHWTSDF	Yes
	6	ETP sludge	34.3	4 ton	NA	CHWTSDF	Yes
	7	Oil and grease residue	34.4	1 ton	NA	CHWTSDF	Yes
	8	Discarded chemical drums	33.3	600 nos.	NA	Authoried recycler	Yes
	<b>Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent</b>			N	<b>Remarks:</b>		

### Compliance of Non-Haz. Waste

Details of compliance of Non Haz. waste	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal
	1	Rejected MS scrap	60 tons	NA	Sale to authorised dealer
	2	Paper corrugated boxes	20 tons	NA	Sale to authorised dealer
	3	Wooden scrap	5 ton	NA	Sale to authorised dealer
	4	SS scrap	6 ton	NA	Sale to authorised dealer
	5	Grinding wheel	5 ton	NA	Sale to authorised dealer
	<b>Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent</b>			N	<b>Remarks:</b>
Water Cess	<b>Returns filed upto:</b>		30.09.2013		<b>Paid Upto:</b> 31.12.2012
Directions issued (if any)	NA				
BG Details	<b>Amount validity</b>	<b>Validity</b>	<b>BG obtained towards compliance of</b>		
			a) consent condition	b) directions	
	10/- Lakhs	25.03.2016	O & M	-----	
	2/- Lakhs	20.05.2016	Board Resolution	-----	
Details of BG forfeited/ enched for non compliance, if any:	NA				
Submission of Environmental Statement	Y	Year	2012-2013		
Detail of Fee paid	Amount:	Rs. 691359	Terms:	3 Years	
In case of 1st C to O, Compliance of C to E Conditions	N	Remarks:			
Other Relevant Information	SRO reported that the industry has not submitted Board Resolution as per previous consent condition, but the Board Director submitted letter stating that they will not carry out modernization without obtaining permission from MPC Board and will not violate the Environmental Laws and in future they will not do such violations.				
Recommendation of SRO/RO	SRO: In view of above case may be consider at higher level				

Fresh		CAC Item –							
Region : Pune		Section : CAC Cell			Date		24.02.2014		
IIN no. 20495000					CAC Tag		Y		
Name & Address		Tata Motors Ltd. Chinchwad Works, Pune - 411033							
Industry Type		Foundry Operations							
Industry Category		R-35							
Project details		Renewal of Consent							
Consent applied for		Establish/Operate/Renewal/amendment/Amalgamation/ Change in product mix etc. ( in case of 1st Operate give reference of C to E which is converted to C to O)			Application date:	30.10.2013	Date of receipt at CAC cell	16.12.2013	
		Capital Investment in Rs. (Cr.)			products & by-products name			Max qty	
		*Existing	Proposed	Total					
		336.32	0.46	336.78	1	GI/SGI castings			40000 MT/Year
					2	Aluminium castings			2500 MT/Year
					3	Machined components - (Ancillary Product Division & Rear Axle Tube Production)			4,80,000 Nos./Year
					4	Heat treated components - (Heat Treatment Shop)			1300 MT/Year
					5	Mine Protected Vehicles			60 Nos./Year
			6	Supply of kits for Armoured Fighting Vehicles / Infantry Combat Vehicles / Main Battle Tanks and variants			1200 Nos./Year		
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-IV, Pawana River, 1 Km						
*Existing consent details (Previous)		Consent no.			Consent granted date	Validity	Capital Investment in Crs		
		C to O	BO/JD(APC)/EIC No. PN-15681-12/O/CC/CAC-747		08.01.2013	31.12.2013	336.32		
Existing Production qty (Products & By-Products)		C to O:	Sr No	products & by-products name			Max qty		
			1	GI/SGI castings			40000 MT/Year		
			2	Aluminium castings			2500 MT/Year		
			3	Machined components - (Ancillary Product Division & Rear Axle Tube Production)			4,80,000 Nos./Year		
			4	Heat treated components - (Heat Treatment Shop)			1300 MT/Year		
			5	Mine Protected Vehicles			60 Nos./Year		
			6	Supply of kits for Armoured Fighting Vehicles / Infantry Combat Vehicles / Main Battle Tanks and variants			1200 Nos./Year		

### 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	250			
2	Domestic purpose	220			
3	Processing whereby water gets polluted & pollutants are easily biodegradable	550			
4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	0			
<b>Whether any deviation in water consumption observed compared to previous consent</b>		Y/N/NA <b>Remarks: N</b>			
Details of effluent generation as applied :	1. Trade Effluent- 380 CMD	3. Disposal Detail - Maximum Recycle & remaining on land for gardening			
	2. Treatment Steps: Primary, Secondary & Tertiary	4. Adequate land available: 45.22 acres			
	5. Domestic Effluent - 175 CMD	7. Disposal Detail - On land for gardening			
	6. Treatment Steps: Primary Secondary	8. Adequate land available: 45.22			
	<b>Whether any deviation in effluent generation observed compared to previous consent</b>	Y/N/NA <b>Remarks: N</b>			
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	<b>Sr.no.</b>	<b>Date of Visit</b>	<b>Board official's name:</b>	<b>Whether sample collected or not: (Y /N /NA)</b>	<b>Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)</b>
	1	05.09.2013		Y	Y

### Compliance of Air Pollution Related Conditions

Details of fuel consumption and APC system as applied :-	Sr. no.	Source	Stack	Fuel type	Quantity	Height - I,II,III	APC system Detail
	1	Foundry-Moulding Line- Fume Extraction System Wet Scrubbers (3 Nos.)	Ch-1	NA	NA	44	Rotoclones –Wet Scrubbers
	2	Foundry-Sand Reconditioning Plant - Fume Extraction System Wet Scrubbers (3 Nos.)	Ch-2	NA	NA	44	Rotoclones –Wet Scrubbers
	3	Foundry-Core Drying Oven (East Side)	Ch-3	LDO	71 kg/hour	35.75	NA
	4	Foundry-Core Drying Oven (South Side)	Ch-4	LDO	71 kg/hour	36	NA
	5	Canteen – Steam Generator	Ch-5	LDO	35 kg/hour	22.5	NA
	6	RATP - RA Paint Booth, A3 Bay, Col No. 8-9	Ch-8	NA	NA	8	Water screen
	7	Foundry-Core Shop: TCS#1 & #5 Fume Extraction System	Ch-9	NA	NA	18.15	NA
	8	Foundry-Core Shop: TCS#2, #3 & #4 Fume Extraction System	Ch-10	NA	NA	18.15	NA

<b>9</b>	Foundry-Casting Finishing Shop: Bag Filter attached to DISA Shotblasting Machine	Ch-11	NA	NA	8	Bag Filter
<b>10</b>	Foundry-Melting Shop: Bag Filter (West) connected to Induction Furnace Fume Extraction System	Ch-12	NA	NA	18.15	Bag Filter
<b>11</b>	Foundry-Moulding Shop: Cooling tunnel Fume Extraction System#1	Ch-13	NA	NA	18.15	NA
<b>12</b>	Foundry-Moulding Shop: Cooling tunnel Fume Extraction System#2	Ch-14	NA	NA	18.15	NA
<b>13</b>	Foundry-Moulding Shop: Pouring Zone Fume Extraction System#1	Ch-15	NA	NA	18.15	NA
<b>14</b>	Foundry-Moulding Shop: Pouring Zone Fume Extraction System#2	Ch-16	NA	NA	18.15	NA

15	Foundry-Moulding Shop: Pouring Zone Fume Extraction System#3	Ch-17	NA	NA	18.15	NA
16	Foundry-Moulding Shop: Pouring Zone Fume Extraction System#4	Ch-18	NA	NA	18.15	NA
17	Foundry-Moulding Shop: Pouring Zone Fume Extraction System#5	Ch-19	NA	NA	18.15	NA
18	Foundry-Core Shop: Cold Core Box M/c #1 - #11 TEA Fume Extraction System	Ch-20	NA	NA	18.15	Wet Scrubber
19	Foundry-Core Shop: Cold Core Box M/c #12 - #13 TEA Fume Extraction System	Ch-21	NA	NA	18.15	Wet Scrubber
20	Foundry-Sand Coating Plant: Sand Coating Plant #3	Ch-22	NA	NA	18.15	NA
21	Foundry-Sand Coating Plant: Fume Extraction System #2	Ch-23	NA	NA	18.15	NA



<b>22</b>	Foundry-Sand Coating Plant: Fume Extraction System #3 (South)	Ch-24	NA	NA	18.15	NA
<b>23</b>	Foundry-Casting Finishing Shop: Bag Filter attached to Tumbling Machine	Ch-25	NA	NA	12	Bag Filter
<b>24</b>	Foundry-Casting Finishing Shop: Casting Paint Booth	Ch-26	NA	NA	12	Water Screen
<b>25</b>	Foundry-Sand Drying Plant: Sand Dryer dust extraction system - Bag Filter	Ch-27	NA	NA	12	Bag Filter
<b>26</b>	Foundry-Sand Drying Plant: Sand Cooler dust extraction system (South) - Bag Filter	Ch-28	NA	NA	12	Bag Filter
<b>27</b>	Aluminum Foundry: Furnace fume extraction system	Ch-29	NA	NA	18.45	NA
<b>28</b>	2.5 MW-Fuji D.G. Set No. 1 (2 chimneys);	Ch-30a & Ch-30b	LDO	600 Ltr/hour	14	NA
<b>29</b>	2.23 MW-Niigata D.G. Set No. 2;	Ch-31	LDO	550 Ltr/hour	14	NA

	30	412.5 KVA D.G. Set: GI/SGI Foundry – for Holding Furnace;	Ch-32	HSD	0.21 kg/hr	10.8	NA
	31	166.25 KVA D.G. Set: GI/SGI Foundry – for Press- Pour Furnace;	Ch-33	HSD	0.15 kg/hr	10.8	NA
	Whether any deviation in fuel consumption and APC system observed compared to previous consent				Y/N/NA	Remarks: N	
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	05/09/2013 AAQM		Y		Y	
	2	05/09/2013 Stack		Y		Y	
<b>Compliance of Haz. Waste Condition</b>							
Details of compliance of Haz. Waste	Sr. no.	Type Of Waste	Category	Quantity & UoM	Treatment	Disposal	Submission of Annual return (FROM-IV)
	1	Used/spent oil	5.1	200 MT		Sale to CPCB / MPCB "Registered Recyclers/Re-refiners"	<b>Form IV for FY 2012-13 submitted on 28/6/13</b>
	2	Wastes/residues containing oil	5.2	50 MT		CHWTSDF	
	3	Wastes/residues containing oil	5.2	100 MT		CHWTSDF	
	4	Wastes/residues containing oil	5.2	5 MT		CHWTSDF	
	5	Spent hardening salt	14.2	5 MT		CHWTSDF	
	6	Asbestos-containing residues	15.1	50 MT		CHWTSDF	

	Discarded asbestos	15.2	50 MT		CHWTSDF	
7	Contaminated aromatic, aliphatic or naphthenic solvents not fit for originally intended use	20.1	10 KL		By sale to MPCB authorised Spent Solvent Re-processors / CHWTSDF	
	Spent solvents	20.2				
8	Wastes and residues	21.1	100 MT		CHWTSDF	
9	Wastes/residues (not made with vegetable or animal materials)	23.1	10 MT		CHWTSDF	
10	Flue gas cleaning residue	34.1	25 MT		CHWTSDF	
11	Toxic metal-containing residue from used - ion exchange material in water purification	34.2	25 MT		CHWTSDF	
12	Chemical sludge from waste water treatment	34.3	50 MT		CHWTSDF	
13	'Hazardous Waste' as per Schedule-4: List of Non-Ferrous Metal Wastes	—	100 MT		Sale to CPCB / MPCB "Registered Re-	
14		—	100 MT		Sale to CPCB / MPCB "Registered Re-	
15		—	100 MT		Sale to CPCB / MPCB "Registered Re-	
16		—	100 MT		Sale to CPCB / MPCB "Registered Re-	

17	applicable for registration of Re-cyclers	—	100 MT		Sale to CPCB / MPCB "Registered Re-
18		—	100 MT		Sale to CPCB / MPCB "Registered Re-
19		—	100 MT		Sale to CPCB / MPCB "Registered Re-
20	'Hazardous Waste' as per Schedule-I of the "e-waste (Management Handling) Rules 2011" notified on 12/05/11	—	10 MT		Sale to CPCB / MPCB "Registered Re-cyclers"
<b>Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent</b>				Y/N/NA	<b>Remarks: N</b>
<b>Compliance of Non-Haz. Waste</b>					
Details of compliance of Non Haz. Waste	Sr. no.	Type Of Waste	Quantity & UoM	Treatment	Disposal
	1	Canteen waste	1650 MT		By landfilling at PCMC Notified Area/Bio-gas plant at Tata Motors-Pimpri premises
	2	Foundry Slag	1500 MT		By sale
	3	Aluminium Dross	2500 MT		By sale
	4	(i) Bag Filter Dust from Sand Drying Plant, Sand Reconditioning Plant, Melting Shop & Casting Finishing Shop (ii) Burnt mould sand, rejected and broken cores (iii) Broken furnace lining, (iv) Rotoclone (wet scrubber) Slurry, (v) Black burnt sand (fines) (vi) Hardened and unused core washes (vii) Glass bead powder	174460 MT		(a) Landfilling in PCMC authorized area; (b) Use in brick kilns; (c) Offsite reclamation through waste sand re-cycling plant
	5	Ferrous casting scrap	25,000 MT		By sale
	6	Scrap CI, MS, Aluminium chips, burr, turning & boring, forgings etc.	25,000 MT		By sale

	7	Sheet metal scrap	20,000 MT		By sale
	8	Scrap empty containers (jerry cans, barrels, cartridges, bottles, tins, drums, carbouys etc)	30,000 MT		By sale
	9	Scrap rubber, plastic, tyres, etc.	1,000 MT		By sale
	10	Scrap gunny bags	125 MT		By sale
	11	Mixed trash / garbage from office and shops (scrap packaging waste including paper, plastic, thermocole, cardboard etc)	1,000 MT		By sale
	12	Scrap glass wool used for insulation	100 MT		CHWTSDF
	Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent			Y/N/NA	Remarks: N
Water Cess	Returns filed upto:		Oct-13	Paid Upto:	Mar-12
Directions issued (if any)	N				
BG Details	Amount	Validity	BG obtained towards compliance of		
			a) consent condition	b) directions	
	Rs. 10 Lakhs	11/3/2014	Conditional BG extended for completion of STP before 15/3/2013	-----	
	Rs. 50 Thousand	14/01/2014	Operational BG for O & M of pollution control system	-----	
Details of BG forfeited/ encashed for non compliance, if any:	N				
Submission of Environmental Statement	Y	Year	FY 2012-13		
Detail of Fee paid	Amount:	Rs.6,75,160	Terms:	1 Term	
In case of 1st C to O, Compliance of C to E Conditions	N Renewal of consent	Remarks:			
Other Relevant Information					

Recommendation of SRO/RO	<p>SRO: CI increased by Rs. 46 Lakhs without change in production. Industry has installed STP as per consent condition No 11, hence the BG submitted by the industry may be released. Renewal of consent may be granted upto 31.12.2014</p> <p>RO: CI of the industry is increased by 46/- Lakhs without change in production. This office has asked to submit the difference fees of Rs. 1500/- As per earlier consent dtd 08.01.2013 industry has installed STP &amp; submitted BG of Rs. 10/- Lakhs. In view of above we may grant renewal of consent.</p>
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Fresh							CAC Item –						
Region :Aurangabad				Section : CAC Cell				Date		18.02.2014			
IIN no. 32506000						CAC Tag		Y					
Name & Address	M/s. The India Cements Limited,(PGU),Survey No. 78 to 83, 100 to 108 & 112, Dharmapuri Road Parli (Vajinath), Tal- Parli (V.) Dist. - Beed.												
Industry Type	Cement Grinding												
Industry Category	R-07												
Project details	Renewal of Consent												
Consent applied for	Renewal			Application date:	22.10.2013		Date of receipt at CAC cell		11.11.2013				
	Capital Investment in Rs. (Crs.)			products & by-products name			Max qty						
	*Existing	Proposed	Total										
	169.39	Nil	169.39	1	Ordinary Portland Cement + Portland Pozzolona Cement		9.0 Lac MT/Year						
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						
	Status: Not Applied/ Applied but not obtained/ Obtained (with date, if obtained)	A-2/30 kms				Already Obtained							
*Existing consent details (Previous)		Consent no.			Consent granted date		Validity		Capital Investment in Crs				
	C to O	No. 1.0 BO/JD(APC)/EIC No. AD-12047-12/R/CAC-5992			17.07.2013		31.10.2013		169.39				
Existing Production qty (Products & By-Products)	C to R:Ordinary Portland Cement + Portland Pozzolona Cement 9.0 Lac MT/Year												
<b>Compliance of Water Pollution Related Conditions</b>													
Details of water consumption as applied :		Purpose							Water consumption in CMD				
	1	Industrial Cooling, spraying in mine pits or boiler feed							0				
	2	Domestic purpose							9				
	3	Processing whereby water gets polluted & pollutants are easily biodegradable							0				
	4	Gardening							4.5				
	Whether any deviation in water consumption observed compared to previous consent			Y		Remarks: consumption for gardening not shown in previous consent however was included in old consent							

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 - 5 CMD		7. Disposal Detail - On Land for Gardening				
	6. Treatment Steps: Septic Tank Soak Pit		8. Adequate land available: 17 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	<b>Sr.no.</b>	<b>Date of Visit</b>	<b>Board official's name:</b>	<b>Whether sample collected or not: (Y /N /NA)</b>	<b>Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)</b>		
	1	16/05/2013	V.V.Mundhe, F.O.	N	NA		
	2	27/07/2013	V.V.Mundhe, F.O.	N	NA		
<b>Compliance of Air Pollution Related Conditions</b>							
Details of fuel consumption and APC system as applied :-	<b>Sr. no.</b>	<b>Source</b>	<b>Stack</b>	<b>Fuel type</b>	<b>Quantity</b>	<b>Height - I,II,III</b>	<b>APC system</b>
	1	Cement Mill	1	Electricity		40.5	Bag Filter
	2	Wagon Trippler Vent	1			12	Bag Filter
	3	Clinker Stock Pile/RCC Silo Fed	1			41.5	Bag Filter
	4	Packer Plant Bucket Elevator No. 1	1			28.5	Bag Filter
	5	Packer Plant Bucket Elevator No. 2	1			28.5	Bag Filter



	6	Clinker Stock pile (RCC Silo) Extraction	1			15	Bag Filter
	7	Clinker Hopper Top & Clinker Weigh Feeder	1			20	Bag Filter
	8	Seprator	1			40.5	Bag Filter
	9	Cement Silo 1 & 2	1			45	Bag Filter
	10	Fly Ash Hopper (RCC Silo) Top	1			41	Bag Filter
	<b>Whether any deviation in fuel consumption and APC system observed compared to previous consent</b>				N	<b>Remarks:</b>	
Compliance of existing unit in case applied for expansion C to E/ O/R	Y						
Existing JVS results Air	<b>Sr.no.</b>	<b>Date of Visit</b>	<b>Board official's name:</b>	<b>Whether sample collected or not: (Y /N /NA)</b>	<b>Whether results are confirming to standards or not:(Y /N /NA) (exceeding parameter with value)</b>		
	1	16/05/2013	V.V.Mundhe, F.O.	Y	Y		
	2	27/07/2013	V.V.Mundhe, F.O.	Y	Y		
	3	Copies Enclosed	Online stack monitoring reports for Jan-2013 to Aug-2013	Y	Y		
<b>Compliance of Haz. Waste Condition</b>							
Details of fuel consumption and APC system as applied	<b>Sr. no.</b>	<b>Type Of Waste</b>	<b>Category</b>	<b>Quantity &amp; UoM</b>	<b>Treatment</b>	<b>Disposal</b>	<b>Submission of Annual return (FROM-IV)</b>
	1	Nil					
	<b>Whether any deviation in Hz waste generation and its disposal, observed compared to previous consent</b>				N	<b>Remarks:</b>	
<b>Compliance of Non-Haz. Waste</b>							
Details of fuel consumption and APC system as applied	<b>Sr. no.</b>	<b>Type Of Waste</b>	<b>Quantity &amp; UoM</b>	<b>Treatment</b>	<b>Disposal</b>		
	1	Nil					
	<b>Whether any deviation in Non-Hz waste generation and its disposal, observed compared to previous consent</b>				N	<b>Remarks:</b>	
Water Cess	<b>Returns filed upto:</b>			Jun-13	<b>Paid Upto:</b>	Jun-13	
Directions issued (if any)	NA						

BG Details	Amount validity	Validity	BG obtained towards compliance of	
			a) consent condition	b) directions
	05/- Lakhs	Forefieted as per CAC decision 05.07.2013	O & M of Pollution Control Systems	-----
	10/- Lakhs	Not submitted	O & M of Pollution Control Systems	-----
Details of BG forfeited/ encashed for non compliance, if any:	Y 5/- Lakhs. However not forfeited till date			
Submission of Environmental Statement	Y/N/NA	Y	Year	2012-2013
Detail of Fee paid	Amount:	1,98,000/- Vide DD No. 293929 Dtd. 22/08/2013 & Rs. 14,96,367/- This amount fees is balance with Board as per consent granted vide No. BO/JD (APC)/EIC No AD-12047-12/R/CAC-5992 dated 17/07/2013.		
In case of 1st C to O, Compliance of C to E Conditions	Y/N	Remarks:	NA	
Other Relevant Information				
Recommendation of SRO/RO	Consent may be renewed up to 31/10/2018			

**Name of Industry:** -M/s. EMCO Ltd.,  
F-5, Road No 28, Wagle Estate,  
Thane

**CAC CELL Remarks:-**

1. This office is in receipt of application for Renewal of consent through JD (APC). The CI of the said unit in previous consent was Rs. 95.86/- Crs and consent was granted with approval of CC in Red Category vide dtd 27.12.2012.
2. Now the industry has applied for Renewal with CI Rs. 89.05/- Crs.
3. As per new delegation of powers Repairing/Manufacture of Transformers falls under Orange category (O-71).
4. As per delegation of powers for grant of consent Orange category with investment upto Rs. 150/- Crs comes under the purview of Regional Officers.

We may transfer the case to RO, Thane for consideration of the case as per delegation of powers and close the said application pending with CAC-CELL

Submitted for discussion & approval before CAC.