## MAHARASHTRA POLLUTION CONTROL BOARD



Minutes of 17<sup>th</sup>Consent Appraisal Committee Meeting of 2019-2020 held on 15.11.2019 (1<sup>st</sup> sitting) and 25.11.2019 (2<sup>nd</sup> sitting) at 11:00 p.m. in the chamber of Chairman, 3<sup>rd</sup>Floor, Maharashtra Pollution Control Board, Kalpataru Point, Sion, Mumbai, Maharashtra.

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Following members of the Consent Appraisal Committee were present:

Member Secretary, M.P.C. Board, Mumbai.

Shri Sudhir Shrivastava, Chairman, M.P.C. Board, Mumbai.
 Shri E. Ravendiran, IAS, Member

3. Shri P.P. Nandushekhar, Member Technical Advisor, MIDC.

4. Shri Tuhin Banerjee, Member Sr. Scientiest, NEERI.

5. Shri P.K. Mirashe, Member Convener Assistant Secretary(Technical), M.P.C. Board, Mumbai.

6. Shri Bhalchandra.

Deputy Commissioner, representative of Additional Chief Secretary,

Home (Transport) Dept., Mumbai.

Member

Following Officer of MPCB were present for the meeting:

1. Shri V.M. Motgahre Invitee Member Joint Director (APC),M.P.C. Board, Mumbai.

2. Shri Y.B. Sontakke, Invitee Member Joint Director (WPC),M.P.C. Board, Mumbai.

3. Shri N. N. Gurav, Invitee Member Regional Office (HQ), M.P.C. Board, Mumbai.

Chairman of the committee welcomed the members of the committee and allowed proceeding of the meeting to start.

The meeting thereafter deliberated on the fresh agenda items [Booklet No. 25 of Consent to Establish/ Operate/ Renewal cases] placed before the committee and following decision were taken:

	Application Unique Number	Industry name and Address	Decision on grant of consent	Consent granted Upto	Remarks / Discussion
	Booklet	No. 25			
1	MPCB- CONSENT- 0000041516	Gondegaon Extension OC Coal Mine Expansion Project, Plot No. 622, Gondegaon, Tal. Parseoni, Dist. Nagpur.	APPROVED  1st Consent to Operate with amalgamation	UP TO 31.12.2020	Committee noted that PP has applied for 1st consent to operate for expansion i.e. Coal mining activity from 2.5 to 3.5 MTPA in the ML area 845.74 Ha.  Committee also noted that, this application was discussed in the CAC meeting held on 25.02.2019 and was decided to consider the case after submission of NOC of CGWA.  Committee further noted that, PP has obtained NOC of CGWA.  In view of above, it was decided to grant 1st consent to operate for additional mining activity i.e. 1.0 MTPA with amalgamation of existing consent by extending BG's and consent shall be issued after receipt of additional consent fees if any.
2	MPCB- CONSENT- 0000004811	Man Vastucon LLP, Old S No. 92/1, New 13/1 & S.No. 260pt, New 12pt S.No. 85	APPROVED  Consent to Establish for expansion	Up to COU or 5 years whichever is earlier	Committee noted that PP has applied for Consent to establish for construction of residential cum commercial project.  Committee also noted that this case was discussed in earlier CAC dated 11/12/2018 & defer the case due to non-submission of NBWL NOC & EC.  Committee further noted that PP has obtained the NOC vide letter dated 27/08/2019 from Sanjay Gandhi National Park Eco Sensitive zone monitoring committee & Deputy Conservator of Forest, Thane Forest Division towards ecological sensitive zone.  Committee further noted that PP has obtained the EC dated 16/09/2019 and proposed to provide the STP & Organic Waste Converter followed by composting facility.

3	MPCB- CONSENT- 0000064961	Worldwide Oilfield Machine Pvt. Ltd., A/P Kasurdi, Gunjal Mahal	NOT APPROVED  Consent to Establish	Up to commissioning of the Unit or 5 year whichever is earlier.	<ul> <li>In view above, it was decided to consider grant of Consent to Establish for construction of residential cum commercial project on total plot area 71,651.0 sq.mtrs &amp; total construction BUA of 4,28,872.02 sq.mtrs by imposing following conditions.</li> <li>1. PP shall submit undertaking in Board's prescribed format within 15 days towards compliance of conditions of Environmental Clearance (EC), NOC of Sanjay Gandhi National Park Eco Sensitive zone monitoring committee towards ecological sensitive zone and Consent to Establish conditions &amp; BG of Rs. 25.0 Lakh towards compliance of the same.</li> <li>2. PP shall provide STP so as to achieve the treated domestic effluent standard for the parameter BOD- 10 mg/lit.</li> <li>3. The treated effluent shall be 60% recycled for secondary purposes such as toilet flushing, air conditioning, cooling tower make up, fire-fighting etc. and remaining shall be utilized on land for gardening.</li> <li>4. PP shall provide &amp; operate organic waste digester along with composting facility and compost obtained shall be used as manure in their own garden/ plantation.</li> <li>5. PP will be responsible for proper operation &amp; maintenance of pollution control systems for initial period of five years after Society formation and afterwards handover the facility to the Society for its further operation in good and working conditions.</li> <li>Consent shall be issued after submission of consent fee, if any.</li> <li>Committee noted that PP has applied for consent to establish for forgoing and machining of components with painting activity. PP has proposed to provide DG sets with Diesel as fuel and Preheating furnaces, Forging Furnaces &amp; Post heating furnaces with Furnace oil / LPG / CNG as fuel and has proposed to provide APCS. Also noted that industry has proposed to provide ETP &amp; STP for the treatment of the effluent generation and sewage generation. However, failed to submit the detailed manufacturing processes of the unit and details of the ETP, STP and Air Pollution control system a</li></ul>
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4	MPCB- CONSENT- 0000057366	Chettinad Cement Corporation Pvt. Limited (Cement grinding unit), 126,127,129,130/2a- 2b,42/1-6,43/1a- 1c,44,45/1a-1f,43/2, Ahuj (A) & Alegaon villages, South Solapur.	APPROVED  Renewal of Consent with increase in C.I.	UP TO 31.10.2020.	Committee noted that, PP has applied for renewal of consent for manufacturing of Cement- 1,00,00,00 MT/A with increase in CI.  Committee also noted that, PP has obtained consent and Environmental Clearance for the production of cement for the same quantity. PP has provided STP for the treatment of sewage and analysis results of JVS are within consented limits. Also provided bag house to cement mill, mill vent, truck unloading area and packing area section. Also provided 2 nos of CAAQMS stations and same is connected to CPCB and MPCB servers. Analysis result of JVS are within the limit.  In view of above, it was decided to grant renewal of consent for the period up to 31.10.2020 by extending existing BGs.  Consent shall be issued after receipt of additional consent fees, if any.
5	MPCB- CONSENT- 0000068653	Kaira District Co- Operative Milk Producers Union Ltd. (Amul Dairy), 31/2- a,31/2-b, 31/2-c, 31/2- d,31/2-e and 44/2, Village Tokare, Tal. Vasai, Dist. Thane.	APPROVED  Consent to Establish for additional production qty and increase in C.I.	Up to commissioning of the unit or 5 year whichever is earlier.	Committee noted that, PP has applied for consent to Establish for additional production qty of Lassi and Paneer products with increase in CI.  Committee also noted that, PP is having valid consent for the existing production qty. There will not be additional effluent generation from proposed manufacturing activity. PP has provided existing ETP of adequate capacity for treatment of trade effluent and treated effluent is recycle and used on land for gardening. The analysis result of JVS are within limit. Also provided STP of adequate capacity for treatment of sewage and treated sewage is used on land for gardening. The analysis result of JVS is within the limit.  In view of above, it was decided to grant consent to establish for additional production qty by imposing following condition:  1. Consent to operate for expansion shall be considered only after obtaining NOC of CGWA.

					2. PP shall submit BG of Rs.5.0 Lakhs towards compliances of consent to Establish conditions.
6	MPCB- CONSENT- 0000071129	Avery Dennison India Pvt. Ltd., Plot No. G 5, Ranjangaon Industrial Area, Shirur, Pune.	APPROVED  Renewal of Consent with increase in C.I.	Up to 30.06.2024.	Committee noted that, PP has applied for renewal of consent to operate for paper and film Laminates-607 Million Sq. Mtrs/A.  Committee also noted that PP has provided combine STP/ETP of SBR technology for the treatment of sewage and trade effluent. Analysis results of JVS shows BOD parameter exceeded the consent limits. Treated effluent is used on land for gardening. PP has submitted EPR towards compliance of Plastic Rules.  In view of above, it was decided to grant renewal of consent by forfeiting BG of Rs. 2.5 Lakhs towards JVS exceedance and obtain top up BG of Rs. 7.5 Lakhs towards O & M of PCS. PP shall submit action plan towards upgradation of ETP/STP within one month so as to achieve consented norms.
7	MPCB- CONSENT- 0000072341	Frigorifico Allana Private Limited, Gut No. 74 to 83, 86 to 88, Gevrai village, Paithan Road, Aurangabad.	NOT APPROVED  Consent to Establish for expansion		Committee noted that, PP has applied for consent to Establish for expansion for meat processing activity and production of meat products.  Committee also noted that, the existing consent is valid & provided ETP & STP of adequate capacity for the treatment of trade effluent & Sewage. Treated effluent & sewage is used on land for gardening. Analysis results shows fluctuation in the BOD and Chlorides parameters. Also noted that the PP has claimed there will not be increase in water consumption and effluent generation due to proposed activity. Also, provided dust collector and bag filter system to Agro husk /coal fired boiler. Analysis results shows fluctuations in TPM parameters. No additional boiler or fuel is proposed for expansion activity.  In view of above, it was decided to defer the case and call the PP for presentation about adequacy of water & air pollution control system.

8	MPCB-	Morarjee Textiles Ltd.,	APPROVED	Up to	Committee noted that, PP has applied for renewal of consent for
	CONSENT-	Plot Nos. G1 & G2,	Renewal of	31.05.2020.	processed cotton fabric- 353.5 MT/M and Grey Cotton Yarn - 331 MT/M
	0000073440	Butibori Industrial Area	Consent		
		Hingna.			Committee also noted that, PP has provided ETP for the treatment of Dye
					bath effluent consisting of RO followed by MEE system and treated
					effluent is recycled 100%. PP is having another ETP's for the treatment of
					machine washing and utilities effluent. Treated effluent is disposed to
					CETP. Analysis results of ETP outlet exceeded the consented limits. PP has
					provided bag filters with mechanical dust collector and stacks to coal and
					FO fired boiler and to DG sets. Analysis results of JVS of stacks and AAQM
					are exceeded the limits of SPM and RSPM parameters.
					Committee further noted that, as per the earlier consent condition, PP has
					submitted action plan on 10.03.2019 to meet the consented standards and
					noted the steps taken for achieving BOD standard and carried out detailed
					study of APCs and upgraded bag house system by addition of filter bags.
					In view of above, it was decided to grant renewal for short period of
					consent by forfeiting BG of Rs.10 Lakhs towards JVS exceedance and
					obtain top up BGs.
					Also it was decided to call PP for technical presentation regarding up
					gradation work of ETP and MEE.
9	MPCB-	Apar Industries Ltd., Plot	NOT APPROVED		Committee noted that industry has applied for grant of Consent to
	CONSENT-	Nos. 18 & 18/1, MIDC	6		Establish for expansion.
	0000073779	TTC Industrial Area,	Consent to		
		Rabale, Navi Mumbai.	Establish for		Committee also noted that as per CAC decision dtd. 06/08/2019, SCN for refusal was issued to the industry on 17/09/2019 considering Hon'ble NGT
			expansion		order dated 10.07.2019.
					Committee further noted that industry has submitted its reply stating that
					existing pollution load will not increase due to proposed expansion as no chemical reaction involved. However, as per recent order dated

10	MPCB- CONSENT- 0000074170	Tata Cummins Pvt. Ltd., A-1/1 MIDC Survadi, Village Survadi, Phaltan.	APPROVED  1st Consent to Operate and	Up to 30.06.2021.	14.11.2019 of Hon'ble NGT, new unit/expansion in existing is permitted only after finalization of protocol from MoEF & CC/CPCB.  In view of above, it was decided to defer the case and put up before CAC along with CPCB's revised guidelines.  Committee noted that PP has applied for 1st consent to operate with amalgamation of existing consent for total production of Diesel Engines – 180000 Nos./Y, Finished Cylinder Blocks – 180000 Nos./Y, Finished Cylinder Head - 180000 Nos/Y. Also noted that industrial operations
			amalgamation with existing Consent		include assembly of engine parts, painting & testing of engines. Total industrial effluent generation including expansion will be 24.0 M³/day, and has provided ETP comprising of Primary, secondary & Tertiary treatment of capacity 25 CMD & Sewage generation including expansion will be 50 CMD and industry has provided STP of capacity 80 CMD.  In view of above it was decided to grant 1st consent to operate with amalgamation of existing consent for total production of Diesel Engines – 180000 Nos./Y, Finished Cylinder Blocks – 180000 Nos./Y, Finished Cylinder Head - 180000 Nos/Y by extending existing BG.
11	MPCB- CONSENT- 0000074390	Metalyst Forgings Ltd., B- 20, Shendra MIDC, Aurangabad.	APPROVED  Renewal of  Consent with  increase in C.I.	Up to 31.10.2024.	Committee noted that PP has applied for renewal of consent with increase in CI due to renovation of existing rusted machinery as per international quality standards. Also noted that PP has provided separate ETP & STP for the treatment of trade effluent and sewage. Also noted that out of three JVS (effluent) results, one is marginally exceeded the consented norm.  In view of above it was decided to renew the case by extending existing BG of Rs. 10 Lakh towards O & M of pollution control systems and compliance of consent conditions.  Consent shall be issued after obtaining additional consent fees, if any.
12	MPCB- CONSENT- 0000075888	KPIT Technologies Limited, Plot No. 17 Rajiv Gandhi Infotech Park Phase III, MIDC	APPROVED	Up to 30.06.2024.	Committee noted that industry has applied for grant of renewal of Consent (Part-I) for Bldg. Nos. J, K & L of KPIT Software Development Park. Committee also noted that industry has provided STP & composting facility.

		Hinjawadi, Tal. Mulshi, Pune.	Renewal of Consent to Operate (Part-I)		In view of above, it was decided to grant renewal of Consent (Part-I) for Bldg. Nos. J, K & L of KPIT Software Development Park under Red/LSI category on total plot area 93,061 sq. mtrs. for construction BUA 24,550.95 sq. mtrs. out of total construction BUA 1,36,900 sq. mtrs. by imposing following conditions:  1. Industry shall operate STP so as to achieve BOD standards of 10 mg/I. 2. Industry shall operate OWC followed by composting facility and utilize compost obtained for gardening within its own premise. 3. Industry shall extend existing BG of Rs. 25 Lakh towards O&M of pollution control systems & towards compliance of the Consent conditions.
13	MPCB- CONSENT- 0000075786	Ognibene India Pvt. Ltd., Plot No. A-13 Village Ambi, Navlakh Umbhare, Talegaon MIDC, Tal. Mawal, Pune.	APPROVED  Consent to Establish for expansion	Up to commissioning or 5 year whichever is earlier.	Committee noted that PP has applied for consent to establish for expansion of two products Hydraulic Cylinder 4078 Nos/M & TCV 2084 Nos/M from 33,333 Nos/m and 2083 Nos/m respectively. Also noted that Industry has existing Primary ETP of capacity 12 CMD & treated effluent is send to STP for further treatment. Industry has existing STP of capacity 18.6 CMD. Committee also noted that industry has proposed to upgrade existing ETP & STP with capacities 33 CMD & 45 CMD respectively before commissioning of expansion activity.  Also noted that JVS of effluent is exceeded the consented norms for BOD & COD parameters.  In view of above it was decided to grant consent to establish for expansion by forfeiting proportionate BG of Rs. 5 Lakh towards JVS exceedance and top up with double the amount i.e. Rs. 10 Lakh towards O & M and compliance of existing consent conditions.
14	MPCB- CONSENT- 0000077353	Tech Mahindra Ltd., Plot No.1, Rajiv Gandhi Infotech Park , Phase III, Hinjewadi, Tal. Mulshi, Pune.	NOT APPROVED.  Renewal of  Consent		Committee noted that PP has applied for renewal of consent for IT software complex on total plot area of 98,400 sq.mtrs & total construction BUA of 80,500 sq.Mtrs.  Committee also noted that PP has increased the total construction BUA area by 26,338 sq.mtrs without obtaining valid EC & Consent to Establish.  Committee further noted that.

					<ol> <li>PP has failed to provide Organic waste converter followed by composting facility for the treatment &amp; disposal of biodegradable waste.</li> <li>PP has increased the CI by Rs. 98.67 Crs without obtaining consent.</li> <li>PP has failed to submit the techno-feasibility report of existing STP.</li> <li>In view of above, it was decided to defer the case and issue SCN for refusal of consent.</li> </ol>
15	MPCB- CONSENT- 0000077791	Hindustan Petroleum Corporation Limited, CTS Nos. 382, 382/1 to 382/66 North of HPCL Mumbai Refinery and East of B. D. Patil Marg, Chembur, Mumbai.	APPROVED  Consent to 1 <sup>st</sup> Operate for Hydrocarbon Storage tanks and associated facilities	Up to 31.11.2020.	Committee noted that industry has applied for grant of 1st Operate for Hydrocarbon Storage tanks and associated facilities at Mumbai Refinery-III.  Committee also noted that industry has obtained consnt to establish and EC including amendment in Consent to Establish for change in configuration. Also noted, as per MoEF&CC's Notification dtd. 23/11/2016, "Any change in configuration of the plant from the environmental clearance conditions during execution of the project after detailed engineering shall be exempt from the requirement of environmental clearance, if there is no change in production and pollution load. The project proponent shall inform the Ministry of Environment, Forest and Climate Change / State Level Environment Impact Assessment Authority and the concerned State Pollution Control Board". Accordingly PP has communicated the change in configuration to MoEF&CC vide letter dtd. 19.07.2018.  Committee further noted that as per Consent to Establish condition, industry has submitted study report carried out by NEERI on VOC emission load from proposed storage tank at MR —II stating that emission from MR-II after revised configuration is lesser as compared to estimate emissions from earlier configuration.  In view of above, it was decided to grant Consent to 1st Operate for Hydrocarbon Storage tanks and associated facilities comprising of 38 Nos. of Hydrocarbon Storage Tanks with gross capacity of around 3,60,000 KL & 2 Nos. of Fire water tanks by imposing the following conditions:

				<ol> <li>Industry shall comply with the conditions of Environmental Clearance granted by MoEF&amp;CC vide letter No F No J-11011/121/2013-IA II(I) on 05.04.2016.</li> <li>All 38 Nos. of Hydrocarbon Storage tanks shall be provided with floating roof with primary &amp; secondary seal mechanism with minimum vapor recovery of 96% confirming to EPA guidelines 2008 for fugitive emissions.</li> <li>A leak detection system should be established to detect leaks through a tank bottom conventional system includes inspection port, inventory control and inspection wells.</li> <li>Storage tanks in MR-II should be equipped with overflow alarms and automatic shutoff valves to prevent overflow as per OISD guidelines.</li> <li>Consent is issued subject to an Order passed or may be passed by Hon'ble NGT in the application No 40/2014 of Mr Charudatta Koli v/s M/s Sealord &amp; Others.</li> <li>Industry shall use vapour balancing trucks with submerges arm loading system for transportation of Petroleum Products. Or Truck filling bays shall be equipped with vapour collection and treatment system.</li> <li>The industry shall ensure that online monitoring data of Mercaptan shall be connected with CPCB &amp; MPCB Server.</li> <li>Industry shall treat tank bottom sludge by using Bio-remediation process.</li> <li>Consent shall be issued after obtaining verification report of SRO regarding completion of erection of facility in all respect.</li> </ol>
16	MPCB- CONSENT- 0000077381	HIL (India) Limited (Formerly Known as Hindustan Insecticides Limited Rasayani), 82/2 to 148/6 Rasayani, Tal. Panvel, Raigad.	NOT APPROVED  Consent to 1st  Operate for  expansion and amalgamation	 Committee noted that industry has applied for grant of Consent to 1st Operate for expansion for manufacturing insecticides products by formulation with change in name and amalgamation with existing consent.  Committee further noted that there is no additional effluent generation due to proposed expansion activity. However committee noted that existing ETP is being repaired and no clarity about adequacy of existing ETP for catering need of effluent treatment generation from existing activity.

					In view of above it was decided to deferred the case and call PP for presentation about pollution control systems provided.
17	MPCB- CONSENT- 0000079051	Sigma Electric Manufacturing Corporation Pvt. Ltd., Gat Nos. 228/1, 228/2, Village Bhamboli, Tal. Khed.	NOT APPROVED  1st Consent to Operate (Part) for manufacturing of Electrical Fittings and Accessories.		Committee noted that PP has applied for part consent to operate for manufacturing of Electrical Fittings and Accessories without Metal surface treatment - 125 MT/M. Also noted that Industry has installed Aluminium Ingot melting furnace with dust collector followed by wet scrubber. Also provided ETP of 75 CMD capacity followed by RO and MBBR base STP of capacity 75 CMD.  Also noted that, Industry has failed to submit the NOC of CGWA / irrigation department for the use of ground / surface water.  In view of above it was decided to defer the case and keep in abeyance till submission of NOC from CGWA / irrigation department for the use of ground / surface water.
18	MPCB- CONSENT- 0000079178	Hindustan Petroleum Corporation Limited, LoniTerminal , At- LoniKalbhor, Tal. Haveli ,Dist- Pune.	APPROVED  Consent to 1st Operate for expansion with amalgamation	Up to 30.06.2020.	Committee noted that industry has applied for grant of Consent to 1st Operate for operation of 45 KL storage tanks (4 nos) and D.G. Sets (2 x 1000 KVA) with amalgamation of existing Consent.  Committee also noted that PP's say about non applicability of EC for installation of petroleum storage tanks as per MoEF&CC's Notification dtd. 13/06/2019.  In view of above, it was decided to grant Consent to 1st Operate for expansion for operation of 45 KL storage tanks (4 nos) and D.G. Sets (2 x 1000 KVA) with amalgamation of existing Consent by imposing the following conditions:  1. All Hydrocarbon Storage tanks shall be provided with floating roof with primary & secondary seal mechanism with minimum vapor

					<ol> <li>recovery of 96% confirming to EPA guidelines 2008 for fugitive emissions.</li> <li>A leak detection system should be established to detect leaks through a tank bottom conventional system includes inspection port, inventory control and inspection wells.</li> <li>Storage tanks should be equipped with overflow alarms and automatic shutoff valves to prevent overflow as per OISD guidelines.</li> <li>Industry shall use vapour balancing trucks with submerges arm loading system for transportation of Petroleum Products Or Truck filling bays shall be equipped with vapour collection and treatment system.</li> <li>The industry shall ensure that online monitoring data of Mercaptan shall be connected with CPCB &amp; MPCB Server.</li> <li>Industry shall treat tank bottom sludge by using Bio-remediation process.</li> </ol>
19	MPCB- CONSENT- 0000079229	Adlabs Entertainment Pvt. Ltd. "IMAGICA", At Village Sangdewadi & Vadval, Tal. Khalapur, Raigad.	Approved  Consent to Establish for expansion	Up to CoU or 5 year whichever is earlier.	Committee noted that PP has applied for consent to establish for expansion of existing theme park project.  Committee also noted that PP has obtained valid EC for expansion activity, provided STP of capacity 510 CMD based on MBBR technology for treatment of existing & proposed domestic effluent and proposed to provide composting facility for the biodegradable waste generated from expansion activity.  In view of above, it was decided to consider C to E for expansion of existing theme park project on total plot area of 6918.23 M² out of total plot area of 5,05,550 M² & construction BUA of 8085 M² out of 84,124.30 M² as per EC accorded vide dated 12/03/2018, by imposing following conditions.  1. PP shall achieve the BOD standard of 10 mg/l at the STP outlet.  2. The treated effluent shall be 60% recycled for secondary purposes such as toilet flushing, air conditioning, cooling tower make up, firefighting etc. and remaining shall be utilized on land for gardening and connected to local body sewer line.

20	MPCB-CONSENT-0000077799	Vinay S. Agarwal Developers, S. Nos. 45/4, 45/8b, 45/9, 45/11(pt), 45/18(pt) Village Shioter Raichur, Panvel Matheran Road, Sukapur, New Panvel, Panvel, Raigad.	APPROVED  Re-validation of Consent to Establish  APPROVED	Up to commissionin g or 5 year whichever is earlier.	<ol> <li>PP shall install organic waste digester along with composting facility/bio-digester (biogas) with composting facility for the treatment of wet garbage.</li> <li>PP shall submit BG of Rs. 5.0 Lakh towards compliance of EC and consent to establish condition.</li> <li>Consent shall be issued after receipt of additional consent fees, if any.</li> <li>Committee noted that PP has applied for re-validation of consent to establish for construction of MMRDA residential cum commercial building project.</li> <li>Committee also noted that PP has obtained valid EC and proposed to provide STP &amp; Organic Waste Converter followed by composting facility.</li> <li>In view of above, it was decided to consider re-validation of Consent to Establish for construction of MMRDA residential cum commercial building project on total plot area of 36,910 M² &amp; left over construction BUA of 1,99,183 M² out of total construction BUA 3,08,392 M² by imposing following conditions.</li> <li>PP shall provide STP of adequate capacity to achieve BOD standard of 10 mg/lit.</li> <li>The treated effluent shall be 60% recycled for secondary purposes such as toilet flushing, air conditioning, cooling tower make up, firefighting etc. and remaining shall be utilized on land for gardening.</li> <li>PP shall install organic waste digester along with composting facility/bio-digester (biogas) with composting facility for the treatment of wet garbage.</li> <li>PP shall extend/submit BG of Rs. 25 Lakhs towards compliance of EC and consent conditions.</li> <li>Consent shall be issued after submission of additional consent fees, if any.</li> <li>Committee noted that unit has applied for renewal of consent for 45 KLPD</li> </ol>
	CONSENT- 0000077578	Solanke S.S.K. Ltd., 176 Gram at Sundernagar, PO.	Renewal of Consent	31.00.2021	Molasses base distillery.  Committee also noted the performance of pollution control system installed.

		Telgaon, Tal. Dharur, Dist. Beed Dharur.			<ol> <li>In view of above, it was decided to grant renewal of consent for 45 KLPD Molasses base distillery, by imposing following conditions;</li> <li>Industry shall extend existing BG of Rs. 05 lakh towards O &amp; M of pollution control system &amp; compliance of consent conditions.</li> <li>Industry shall not exceed the consented production limit.</li> <li>Industry shall submit detail report in respect of treatment of spent wash with calculation and Bio- compost yard.</li> <li>Consent shall be issue after verification of consent fees, if any.</li> </ol>
22	MPCB- CONSENT- 0000080034	The Manjri Stud Farm Pvt. Ltd S P Infocity, S. Nos. 210/1, 210/2, 210/3, 210/4, 210/5, (Plot 1 & Plot 2), Phursungi, Tal. Haveli, Dist. Pune.	APPROVED  Consent to Establish for expansion	Up to commissioning or 5 year whichever is earlier.	Committee noted that PP has applied for consent to establish for expansion for construction of IT project.  Committee also noted that PP has proposed to provide common STP of capacity 1130 CMD & Organic Waste Converter followed by composting facility of capacity 400 Kg/hr.  In view of above, it was decided to consider the consent to establish for expansion for construction of IT project on total plot area of 3,19,900 M² & total construction BUA of 3,92,474.45 M² by imposing following conditions.  1. PP shall obtain the EC from competent authority for the proposed expansion & shall not take effective steps till EC is obtained.  2. PP shall achieve BOD standard of 10 mg/lit at the outlet of STP.  3. The treated effluent shall be 60% recycled for secondary purposes such as toilet flushing, air conditioning, cooling tower make up, firefighting etc. and remaining shall be utilized on land for gardening.  4. PP shall install organic waste digester along with composting facility/bio-digester (biogas) with composting facility for the treatment of wet garbage.  5. PP shall submit undertaking in Board's prescribed format within 15 days towards compliance of conditions of Environmental Clearance (EC) to be obtained and Consent to Establish conditions.  6. PP shall submit BG of Rs. 25.0 Lakhs towards not to take effective steps prior to obtaining EC & compliance of consent to establish conditions.

23	MPCB-	Godrej Prime - Proposed	APPROVED	Up to	Committee noted that industry has applied for grant of Consent to 1st
	CONSENT-	Redevelopment Project		30.11.2020.	Operate (Part-I) for redevelopment project of Sahakar Nagar – 2 MHADA
	0000080947	at Sahakar Nagar, CTS	Consent to 1st	30.111.2020.	layout "Godrej Prime".
	0000000547	Nos. 52, 53, On land	Operate (Part-I)		
		forming part of CTS Nos.			Committee also noted that PP has obtained C2E, EC, provided STP &
		52, 53, Chembur • Ward			composting facility.
		, ,			
		(West), Mumbai			In view of above, it was decided to grant Consent to 1st Operate (Part-I)
		400071.			for redevelopment project of Sahakar Nagar – 2 MHADA layout "Godrej
					Prime" on total plot area – 15,903.46 M <sup>2</sup> for construction BUA 1,09,351.70 M <sup>2</sup> out of total construction BUA 1,27,297.71 M <sup>2</sup> by imposing the
					following conditions:
					PP shall submit undertaking in Board's prescribed format within 15 days
					towards compliance of Environmental Clearance (EC) and Consent to
					Operate conditions.
					2. PP shall submit the undertaking within 15 days in the prescribed format
					regarding the part of built up area/ building for which application for
					1st Consent to Operate (Part-I) is made and that the same is included
					in the Environmental Clearance accorded.
					3. PP shall operate STP so as to achieve the treated domestic effluent
					standard for the parameter BOD- 10 mg/lit.
					4. The treated effluent shall be 60% recycled for secondary purposes such
					as toilet flushing, air-conditioning, cooling tower make up, firefighting etc. and remaining shall be utilized on land for gardening and/ or
					connected to local body sewer line.
					5. PP shall operate organic waste digester along with composting facility
					and compost obtained shall be used as manure in their own garden/
					plantation.
					6. PP shall extend existing BG of Rs. 10 Lakhs and additional BG Rs. 15 lakh
					so as to make total BG of Rs. 25 Lakhs towards Operation and
					maintenance of pollution control systems and compliance of the
					Consent conditions.
					7. PP will be responsible for proper operation & maintenance of pollution
					control systems for initial period of five years after Society formation
					and afterward handover the facility to the Society for its further
					operation in good and working conditions.

24	MPCB- CONSENT-	Godrej Industries Ltd.,	APPROVED	Up to	<ul> <li>8. PP shall obtain Consent to Establish from the Board prior to carrying out construction beyond construction BUA 1,24,114.63 M² for which Board has issued consent to establish.</li> <li>Consent shall be issued after obtaining SRO's verification report about completion of mechanical work of STP.</li> <li>Committee noted that industry has applied for grant of Consent to Establish for additional New Biomass Briquette Fired Thermic Fluid Heater.</li> </ul>
	0000077482	Plot Nos. N-73, Additional MIDC, Anandnagar, Village Jambivali, Ambernath (E), Thane- 421 506.	Consent to Establish for installation of Biomass Briquette Thermic Fluid Heater	or 5 year whichever is earlier.	Committee also noted that industry has proposed to provide water scrubber as air pollution control system.  Committee further noted that industry has achieved ZLD by recycling 100% treated effluent into process, cooling tower make up and for utility purposes.
					<ul> <li>In view of above, it was decided to grant Consent to Establish for additional New Biomass Briquette Fired Thermic Fluid Heater by imposing the following conditions:</li> <li>1. Industry shall provide adequate air pollution control system to New Biomass Briquette Fired Thermic Fluid Heater so as to meet emission norms of 150 mg/NM³.</li> <li>2. Industry shall obtain Consent to Operate from the Board prior to operation of New Biomass Briquette Fired Thermic Fluid Heater.</li> </ul>
	Table It	em			
1	MPCB- CONSENT- 0000071851	Excel Industries Ltd., D-9, MIDC Area, Lote Parshuram, Tal. Khed, Dist. Ratnagiri.	APPROVED  Consent to Establish for expansion	Up to commissioning or 5 year whichever is earlier.	Committee noted that industry has applied for grant of Consent to Establish for proposed expansion for manufacturing of additional Speciality Chemical & Pharma intermediate products which attracts EIA notification.  Committee also noted that industry has applied for EC for expansion, provided ETP and proposed to provide RO & MEE for achieving ZLD.  Committee further noted that case was discussed in CAC dtd. 19.06.2019
					and was deferred due to wants of design details of pollution control

2	MPCB- CONSENT- 0000071677	Excel Industries Ltd., D-9, MIDC Area, Lote Parshuram, Tal. Khed, Dist. Ratnagiri.	APPROVED  Consent to Establish for expansion	Up to commissioning or 5 year whichever is earlier.	system. Subsequently industry has made presentation before CAC on 24.10.2019 about design detail of RO & MEE and details of treatment for high & low COD/TDS streams which seems to be in-line for achieving desired norms.  In view of above, it was decided to grant Consent to Establish for proposed expansion for mfg. of additional Speciality Chemical &Pharma intermediate products by imposing EC and following conditions:  1. Industry shall not take effective steps towards establishment for proposed expansion till EC is obtained.  2. Industry shall upgrade existing ETP by installing RO & MEE so as to achieve ZLD for expansion.  3. Industry shall furnish BG of Rs. 5 Lakh towards compliance of the Consent to Establish conditions.  Committee noted that industry has applied for grant of Consent to Establish for installation of Zero Liquid Discharge (ZLD) System including RO and MEE.  Committee also noted that case was discussed in CAC dated 19.06.2019 and deferred for wants of design details of pollution control system. Subsequently industry has made presentation before CAC on 24.10.2019 about design detail of RO & MEE and details of treatment for high & low COD/TDS streams which seems to be in-line for achieving desired norms.  In view of above, it was decided to grant Consent to Establish for installation of Zero Liquid Discharge (ZLD) System including RO of 120 KL capacity and MEE of Capacity 125 KL.
3	MPCB- CONSENT- 0000068350	Emcure Pharmaceuticals Ltd., D-24 & 24/1, MIDC, Kurkumbh – 413802.	APPROVED  Consent to 1 <sup>st</sup> Operate,  renewal of	Up to 30.04.2024.	Committee noted that industry has applied for grant of renewal of Consent for 9 nos of Bulk drugs & intermediate products including Synthetic Organic Chemical & intermediate - 20 MT/M and 1 <sup>st</sup> operate for expansion for manufacturing of 37 nos. of Bulk drugs & intermediate products including Synthetic Organic Chemical & intermediate - 40 MT/M and their amalgamation.

			Consent & amalgamation		Committee also noted that case was discussed in CAC dtd 06.08.2019 and deferred as the list of products was not mentioned. Subsequently industry has made presentation before CAC on 24/10/2019 in regards to products for which it was applied for obtaining EC, design details of ETP & STP. However PP could not give the convincing reply about the products for which they have obtained EC.  In view of above, it was decided to grant plain renewal of Consent subject to the following conditions:  1. PP shall recycle/ reuse 93 CMD of treated effluent for cooling tower make up, fire-fighting, air-conditioning, for utility purposes etc. and discharge remaining treated effluent to CETP for further treatment & disposal.  2. Industry shall not produce excess products or new products unless obtaining EC & Consent to Operate from the Board.  3. Industry shall extend existing BGs towards O&M of pollution control systems and compliance of the Consent conditions.  It was also decided to consider 1st Operate for expansion and Consent shall be issued only after submission of product list consistence with Environment Clearance.
4	MPCB- CONSENT- 0000081369	Sudarshan Chemical Industries Limited, Plot No. A-19/1+2, MIDC, Mahad, Dist. Raigad.	APPROVED  Consent to 1st Operate for Modernization, Automation and amalgamation	Up to 30.04.2022.	Committee noted that industry has applied for grant of Consent to Operate for modernization, automation and replacement of old machinery.23  Committee also noted that industry has provided ETP and JVS results are observed within limit.  In view of above, it was decided to grant Consent to 1st Operate for modernization, automation, replacement of old machinery and amalgamation with existing Consent without increase in water consumption, effluent generation, fuel consumption & air emission by imposing the following conditions:  1. Industry shall operate & maintain existing ETP so as to achieve Consented standards.  2. Industry shall recycle 180 CMD treated effluent for lime slurry preparation & remaining treated effluent shall be discharged to CETP for further treatment and disposal.

			<ol> <li>Industry shall prepare a plan for reducing consumption of fresh water usage by increasing recycle and submit the same in 3 months.</li> <li>Industry shall extend existing BG of Rs. 15 Lakh towards O&amp;M of pollution control systems &amp; compliance of the Consent conditions.</li> </ol>
5 MPCB-CONSENT_AM MENDMENT-000001048	Sudarshan Chemical Industries Ltd., Plot Nos. 44, 44(part), 45,46, 46(part), MIDC Dhatav, Tal. Roha, Dist. Raigad.	APPROVED  Amendment in Consent	Committee noted that industry has applied for grant of amendment in Consent for changes in generation quantity & mode of disposal of Non-Hazardous Waste and hazardous Waste, and addition of Stack Details.  Committee noted that the case was discussed in CAC dtd. 11.03.2019 and was deferred due to lack of clarity about the changes saked for. Subsequently the clarification was obtained from PP. the changes was mainly due to inability of entering the details while applying for 1st operate for expansion and the data entered could not be saved. The justification submitted by PP seems to be in-line moreover there is no increase in production and effluent generation quantity  It is therefore decided to grant amendment in Consent for following changes including standard of suspended solid as 100 mg/l;  A. Non hazardous waste:-  i) Generation of Paper, Plastic seepages, fiber drum etc 212 MT/A in place of 100 MT/D (Disposal - Onsite Incineration),  ii) Generation of Mica Waste(dry) - 3,500 MT/A in place of 2,000 MT/A (Disposal - Sale to offsite recycling/CHWTSDF),  iii) Generation of Boiler ash - 106 MT/D in place of 90 MT/D (Disposal - Sale to bricks making units/landfill),  iv) Inclusion of Process Potatoes waste - 80 Kg/D (Disposal - Biogas/Vermin Composting).  B. Hazardous waste:-  i) Change in mode of disposal of Spent Solvents(HW Cat.20.2) -2000 MT/A as Sale to Auth. Preprocessors/ Onsite recycle-reuse,  ii) Change in mode of disposal of Distillation residues (HW Cat.20.3) - 12 MT/A as CHWTSDF/Incinerator,  iii) Generation of Process Waste sludge/ residue(HW Cat.26.1) -30 MT/A in place of 10 MT/A,  iv) Generation of Process Waste residue(HW Cat.29.1) -215 MT/A in place of 15 MT/A with mode of disposal - Incinerator/CHWTSDF,  v) Change in mode of disposal of Chemical containing residue(HW Cat.33.1) -1 MT/A as Incinerator/CHWTSDF,

	vi) Generation of Discarded Containers/ barrels/ liners (HW Cat.33.1) - 4 MT/A in place of 1 MT/A with mode of disposal -
	Incinerator/CHWTSDF,
	vii) Generation of Flue gas cleaning residue(HW Cat.34.1) -4 MT/A in
	place of 1 MT/A,
	viii) Generation of Chemical sludge from waste water treatment(HW
	Cat.34.3) -3,500 MT/A in place of 2,000 MT/A,
	ix) Generation of Filter and filters material which have organic liquid(HW Cat.35.1) -13 MT/A in place of 13 MT/A,
	x) Inclusion of Sludge & filters contaminated with oil(HW Cat.3.3) -200 Kg/A with mode of disposal - CHWTSDF,
	xi) Inclusion of Discarded Asbestos(HW Cat.15.2) -1 MT/A with mode of disposal - CHWTSDF,
	xii) Inclusion of Waste/residue containing oil(HW Cat.5.2) -300 Ltr/A with mode of disposal - CHWTSDF/ Onsite Incineration,
	xiii) Inclusion of Discarded Containers/ barrels/ liners (HW Cat.33.1) -
	8000 Nos/A with mode of disposal - Returned to suppliers/ auth. recyclers,
	xiv) Inclusion of Date expired and off specification pesticides(HW Cat.
	29.3) -4 KL/A with mode of disposal - CHWTSDF/ Onsite Incineration,
	xv) Inclusion of Ash from Incineration (HW Cat.36.2) -8 MT/A with mode of disposal - CHWTSDF,
	xvi) Inclusion of Spent Carbon(HW Cat.35.3) -3 MT/A with mode of disposal - CHWTSDF,
	xvii) Inclusion of Pesticide residue(HW Cat.29.1) -200 MT/A with mode of disposal - CHWTSDF/ Onsite Incineration,
	xviii) Inclusion of Used/Spent oil(HW Cat.5.1) -800 Ltr/A with mode of disposal - CHWTSDF/Sale to auth. Party approved by MPCB/CPCB.
	C. Stack details:-
	i) Batch Making New Azo Pigment - Caustic Scrubber - 20 Mtrs,
	ii) Batch Making New Benz Pigment - Caustic Scrubber - 20 Mtrs,
	iii) Rubine CDR 300001 - Dust Collector - 20 Mtrs,
	iv) RLC CDR 300002 - Dust Collector - 20 Mtrs,
	v) Yellow CDR 300003 - Dust Collector - 20 Mtrs,
	vi) Rubine CDR 300004 - Dust Collector - 02 Mtrs,

	vii) Mica ABS 200012 Dust Collector OR Mtrs
	vii) Mica ABS 300013 - Dust Collector - 08 Mtrs,
	viii) Mica Air Wash TTK 300282 - Dust Collector- 20 Mtrs,
	ix) Mica ABS 300046 - Dust Collector - 08 Mtrs,
	x) White Plant ABS 300009 - Dust Collector - 14 Mtrs,
	xi) White Coating ABS 300010 - Dust Collector - 14 Mtrs,
	xii) White Air Washer AWU 300001 - Dust Collector - 15 Mtrs,
	xiii) IOC ABS 300014 - Water Scrubber - 14 Mtrs,
	xiv) Pearl Plant (PA-341101) - Water Scrubber - 13 Mtrs,
	xv) Arylamide Yellow Batch Making - Caustic & Water Scrubber - 20
	Mtrs,
	xvi) Rubine Toner Batch Making - Caustic & Water Scrubber - 20 Mtrs,
	xvii) QA Plant - Caustic Scrubber - 20 Mtrs,
	xviii) Sumicos Air Wash Unit AWU 300063 - Air Wash Unit - 15 Mtrs,
	xix) Sumicos Air Wash Unit AWU 300012 - Water Scrubber - 18 Mtrs,
	xx) Azo DCS CD-300005 Dust Collector - Dust Collector - 03 Mtrs,
	xxi) Azo DCS CD-300006 Dust Collector - Dust Collector - 02 Mtrs,
	xxii)Azo DCS Bx Making - Caustic Scrubber - 07 Mtrs, and
	xxiii) Pilot Plant scrubber - Caustic Scrubber - 25 Mtrs.
The meeting is ended with vote of thanks.	