

MAHARASHTRA POLLUTION CONTROL BOARD



Minutes of 4th Consent Appraisal Committee Meeting of 2018-2019 (1st Sitting) held on 06.08.2018 at 11.00 a.m. at conference Hall, 4th Floor, Maharashtra Pollution Control Board, Kalpataru Point, Sion, Mumbai, Maharashtra.

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Following members of the Consent Appraisal Committee were present:

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| 1. Shri Sudhir Shrivastava,
Chairperson, MPCB, Mumbai. | Chairman |
| 2. Shri. P. Anbalagan
Member Secretary, MPC Board, Mumbai | Member |
| 3. Shri. P.P. Nandusekhar
Technical Advisor, MIDC | Member |
| 4. Shri. Tuhin Banerjee
Scientist, NEERI | Member |
| 5. Shri. P. K. Mirashe
Assistant Secretary (Technical), MPC Board, Mumbai | Member Convener |

Additional Chief Secretary, Home (Transport) Dept., Mumbai and Member of NEERI could not attend the meeting. Leave of absence was granted to them.

Following Officer of MPCB were present for the meeting:

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| 1. Shri. V. M. Motghare, JD(APC), MPCB, | Special Invitee |
| 2. Shri. Y. B. Sontakke, JD (WPC), MPCB, Mumbai | Special Invitee |
| 3. Shri A. R. Supate, PSO, MPCB, Mumbai, | Special Invitee |
| 4. Shri N.N. Gurav, RO(HQ), MPCB, Mumbai, | Special Invitee |

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

The Minutes of 2nd Consent Appraisal Committee Meeting of 2018-2019 (2nd sitting) held on 28.06.2018, 3rd sitting held on 04.07.2018 (Booklet No. 3 of Consent to establish cases) and 3rd Consent Appraisal Committee Meeting of 2018-2019 held on 09.07.2018 (Booklet No. 4 of Consent to 1st operate cases) circulated vide letter no BO/CAC-CAELL/TB/B- 2831 dtd. 01.08.2018 were confirmed.

The meeting thereafter deliberated on the fresh agenda items (Book-let no. 5 and additional agenda) placed before the committee and following decisions were taken.

Sr. No	Application Unique Number	Industry name and Address	Decision on grant of consent	Consent granted upto	Remarks / Discussion
Booklet No. 5					
Consent to Operate					
1	MPCB- CONSENT- 0000021770	Dr. Vasanttrao Pawar Medical College, Hospital & research Center, Vasantdada Nagar, Adgaon, Dist. Nashik	APPROVED Combined consent to Operate and authorization	30.09.2019	Committee noted that PP has applied for grant of combined consent to operate & BMW Authorization. Committee also noted that the PP has submitted copy of the letter issued by Joint Secretary, Environment Department, GOM dtd. 22.05.2018 stating that "The construction of college building started in 1995 and plinth of the hospital building was constructed before September, 2006. In view of above, it is opined that this Medical College and hospital does not fall under the purview of EIA Notification, 2006." In view of above, it was decided grant combined consent to operate & BMW authorization for the period upto 30.09.2019 by imposing BMW BG regime. Consent shall be issued after submission of new construction details carried out after 2004 and copies of all CC and OC received from planning authority and after receipt of additional consent fees, if any.
2	MPCB- CONSENT- 0000020236	Embassy Property Developments Limited, Plot No 03 A & B, RGIP, Hinjewadi, Mulshi, Dist. Pune	NOT APPROVED Consent to 1st Operate with amalgamation of consents (two no.	---	Committee noted that PP has applied for grant of Consent to 1 st Operate for construction BUA of 1,99,220 sq. mtrs. out of total construction BUA of 4,89,815 sq. mtrs. on total plot area of 2,72,979 sq. mtrs. Committee also noted that PP has not submitted design detail of STP and not obtained re-validation of Consent to Establish. In view of above, it was decided to defer the case and revert back to next CAC along with above information.

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3	MPCB-CONSENT-0000016852	Prasol Chemicals Limited, S. No. 8, 13, 15, 16, 25, 75, Village - Honad, Tal. Khalapur, Dist. Raigad.	NOT APPROVED Amendment in consent to operate for inclusion of new boilers, change in products etc.	---	Committee noted that industry has applied for grant of amendment in Consent to Operate for inclusion of new boilers and proposed change in product-mix. Committee also noted that Product-Mix Committee in its meeting dated 30/06/2018 has deferred the case due to following incomplete information; 1. Industry shall not apply under product-mix or industry needs to carry out revised study and submit revised NIPL certificate by taking account into all above points as there is enhancement in production quantity. 2. Industry shall submit adequacy report of existing treatment system along with design criteria. 3. Industry shall submit the NIPL certificate from reputed institute. In view of above, considering the remarks of Product-Mix Committee, it was decided to defer the case and revert back to next CAC along with recommendations of Product-Mix Committee and details of water budget.
4	MPCB-CONSENT-0000027893	Hyatt Pune Hotel (Unit of IHHR Hospitality Pvt. Ltd) 206, A/1, 206B,C,D,E, 217/2 Plot No 88, Sub Plot 04, Pune Nagar Road, Adjacent to Aga Khan Palace, Pune	APPROVED Renewal of consent	31.05.2023	Committee noted the PP's reply of SCN seems to be in order. In view of above, it was decided to grant renewal of Consent to Operate for Hotel activity with swimming pool and Laundry activity having 209 Rooms by imposing following conditions 1. PP shall extend the existing BGs obtained towards O&M of pollution control systems. 2. PP shall install adequate capacity of OWC within 02 months. Consent shall be issued after receipt of additional Consent fees, if any and design details of ETP and STP.
5	MPCB-CONSENT-0000036593	Hikal Ltd., T-21, MIDC Indl Area, M.I.D.C., Taloja, Dist Raigad.	NOT APPROVED Product-mix	---	Committee noted that industry has applied for grant of renewal of Consent to Operate with proposed change in product-mix. Committee also noted that Product Mix committee in its meeting dated 30.06.2018 recommended the case for consideration under product mix. It is noted that out of 07 JVS results 03 JVS results are exceeding the consented

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			APPROVED Plain Renewal of consent	30.07.2019	<p>standards. Whereas, recent 02 JVS results are within the consented limit. As the performance of the existing ETP is fluctuating some times and the effluent generation from the proposed product-mix may further hamper the operation of the ETP.</p> <p>In view of above, it was decided not to consider the product mix application and call the industry for presentation before the CAC along with detailed existing product list and proposed product mix in correlation with technical adequacy of existing ETP in relation to change in product-mix with inlet and outlet characteristic.</p> <p>It was also decided to grant only plain renewal of consent by imposing following conditions;</p> <p>1. Industry shall extend the existing BG of Rs. 7 lakh obtained towards O&M of pollution control system.</p> <p>Consent shall be issued after receipt of additional consent fee, if any.</p>
6	MPCB-CONSENT-0000035600	Omkar House, Proposed Amalgamation of SRA Scheme on Plot bearing C.S. No. 426, 427(pt), 431, 1/431, 432(pt.), 1/ Plot bearing Parel-Sewri, Dadar-Naigaon, Division, Mumbai	APPROVED Consent to 1st Operate (part)	30.11.2019	<p>Committee noted that PP has applied for grant of Consent to 1st Operate (part) for construction BUA - 2,16,367.02 sq. mtrs. out of total construction BUA of 5,59,308.22 sq. mtrs. on total plot area 83,009.19 sq. mtrs.</p> <p>Committee also noted that PP has obtained EC for Construction BUA - 2,16,367.02 sq. mtrs. out of total construction BUA of 5,59,308.22 sq. mtrs. on total plot area 83,009.19 sq. mtrs.</p> <p>Project proponent has provided STP of capacity 1,200 CMD for rehab building; 900 CMD for sale building with M tower; and 350 CMD for composite sale building and rehab building for the treatment of domestic effluent which seems to be adequate.</p> <p>In view of above, it was decided to grant 1st consent to operate (part) under 'Red' category for construction BUA - 2,16,367.02 sq. mtrs. out of total construction BUA of 5,59,308.22 sq. mtrs. on total plot area 83,009.19 sq. mtrs. as per CtoE by imposing following condition(s):</p> <p>1. PP shall submit an undertaking in Board's prescribed format within 15 days</p>

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					<p>regarding compliance of conditions stipulated in Environmental Clearance (EC) and Consent to Operate and they have constructed the buildings on the plots mentioned in Consent to Establish.</p> <ol style="list-style-type: none"> PP shall operate and maintain the pollution control system for Seven years after formation of society and submit the BG of Rs. 25 lakhs towards compliance of the same. PP shall achieve the treated domestic effluent standard for the parameter BOD-10 mg/lit. 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 connected to the sewerage system provided by local body. PP shall not take further effective steps after expiry of CtoE and EC for remaining BUA without obtaining re-validated CtoE and EC. <p>Consent shall be issued after obtaining;</p> <ol style="list-style-type: none"> Certificate from Architect regarding completion of construction of BUA for which they have applied for 1st Consent to Operate (part). Verification report from concerned SRO regarding online monitoring system, adequacy of STP, Organic Waste Converter/digester capacity. Additional fees, if applicable.
7	MPCB-CONSENT-0000043288	Lokhandwala Kataria Construction Pvt. Ltd. Shramik Keta Federation Ltd., (SRA scheme) C S No 1(p), 2(p), Lower Parel, Mumbai	<p>NOT APPROVED</p> <p>Consent to 1st Operate for Bldgs. 'B' & 'C', and Renewal of Consent to Operate for Bldgs. 'A' & 'J' and their amalgamation</p>	---	<p>Committee noted that PP has applied for 1st consent to Operate for Bldgs. 'A', 'B', 'C' & 'J' with C.I. of Rs. 34.98 Crs. on total plot area 28,328.79 sq. mtrs. with construction BUA of 24,792.77 sq. mtrs. out of total construction BUA of 2,85,323.18 sq. mtrs.</p> <p>Committee also noted that PP has failed to submit the design detail of STP; design detail of OWC, not installed online continuous monitoring systems and CA certificate without included land cost.</p> <p>In view of above, it was decided to issue SCN for refusal of 1st consent to operate (part) due to above non-compliances.</p>
8	MPCB-	R R Mega City	NOT	---	Committee noted that PP has applied for grant of Consent to 1 st Operate (phase-I)

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	CONSENT-0000044175	Builders Ltd., S No 221/2, 222/1, 222/4, 222/5(1), 222/5(2), 223/1 to 5, 224/1, Hinjewadi village Mulshi, Dist Pune	APPROVED Consent to 1st Operate (part)		for construction BUA – 57,650.01 sq. mtrs. out of total construction BUA of 2,18,721.72 sq. mtrs. on total plot area 1,20,596 sq. mtrs. Committee also noted that PP has submitted wrong design detail of STP; Not submitted details of online continuous monitoring systems provided; and also not submitted design and capacity detail of OWC. In view of above, it was decided to defer the case and issue Show cause notice for refusal.
Presentation before the CAC					
1		JSW STEEL LIMITED, Village Dolvi, Geetapuram, Pen, Dist. Raigad			As decided in the CAC meeting held on 09.07.2018, Industry was called for presentation regarding carrying capacity of the area, in respect of emission of SPM, gaseous pollutants such as NOx, SO ₂ etc. in Kg/day and its dispersion in correlation with metrological data from existing plants and proposed expansion. Also comment about whether, existing plant area is able to accommodate the expansion activity without any adverse impact on the surrounding area. Industry has made the detailed presentation before CAC and reported the following pollution control systems provided and proposed APC & its design details of Integrated Steel plant viz. Cement plant, Coke oven plant, Calcination plant etc. The details are as follows: 1. Industry has specifically mentioned during presentation that they have carried out EIA within 10 Km radius of the plant considering all units under operation and proposed units after expansion. On the basis of EIA report MoEF&CC has granted them EC for expansion from 3 to 5 MTPA on 21/11/2012 and for expansion from 5 to 10 MTPA on 25/08/2015. 2. Industry has made the improvement/up-gradation in APC system in existing unit by providing bag filters to cast & Stock house in Blast Furnace, Bag filters of 18 nos. to material handling system, ESP to Sinter plant 2, High temperature Quenching in Steel Melting Shop (SMS), Provided 02 nos. of road water mobile sprinklers to control the fugitive emissions, 3 new DE systems in Sinter plant 1, Scrubber for C304 conveyors in SIP, industrial Vacuum cleaning at LCP, 2 Nos. of road sweeping machines and Telescopic chute at LCP. 3. Industry has installed following clean technologies in raw material handling

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					<p>viz.:</p> <ul style="list-style-type: none"> i. Dust extraction system with Bag filters- emission control from Material transfer with 99% efficiency ii. Impact pad along with side sealing of discharge chute to reduce emission at transfer points iii. Engineered flow chute to reduce emission at transfer points and improve performance of conveying iv. Automated yard sprinklers to control dust emission at RMHS yards. v. Automated dry Fog, cold Fog and plain water dust suppression system at material transfer units vi. 04 nos. of covered sheds for the storage of 4 lakh ton raw material to reduce emission and material loss. vii. Material fully closed cross country pipe, conveyors with 1 km length have been installed to avoid road transportation of raw material from Jetty to RMHS. <ul style="list-style-type: none"> 4. Industry has provided all the air pollution control system being designed to achieve European norms of 10 mg/Nm³ at outlet. 5. Energy optimization Sintering (EOS) for existing Sinter units emission at outlet <5 mg/Nm³ and reduction in fuel consumption 6. By coke dry quenching reduce water consumption and generating 70 MW power. 7. Combined single stamping, charging and pushing car in coke Oven reduce the time lapse b/w pushing and charging to reduce emission during charging. 8. Separate fume extraction system provided for charging emission through bag filter and Charcoal treatment for charging emission reduction from Coke Oven. 9. Fugitive emission at material handling sites and work zones to be guaranteed to achieve 2 mg/m³. 10. Utilization of dust generated in the air pollution control system will be recycled back in iron making through sintering process. <p>11. The pollution load from integrated steel plant from 5 MTPA and 5-10 MTPA is as below-</p> <table border="1" data-bbox="1167 1310 2085 1471"> <thead> <tr> <th data-bbox="1167 1310 1581 1401">Stage</th> <th data-bbox="1581 1310 1744 1401">Dust emission Kg/hr.</th> <th data-bbox="1744 1310 1912 1401">SOx emission Kg/hr.</th> <th data-bbox="1912 1310 2085 1401">NOx emission Kg/hr.</th> </tr> </thead> <tbody> <tr> <td data-bbox="1167 1401 1581 1437">5 MTPA (as per consent)</td> <td data-bbox="1581 1401 1744 1437">679</td> <td data-bbox="1744 1401 1912 1437">384</td> <td data-bbox="1912 1401 2085 1437">240</td> </tr> <tr> <td data-bbox="1167 1437 1581 1471">5 MTPA (Existing 2017-18)</td> <td data-bbox="1581 1437 1744 1471">348</td> <td data-bbox="1744 1437 1912 1471">259.2</td> <td data-bbox="1912 1437 2085 1471">110.2</td> </tr> </tbody> </table>	Stage	Dust emission Kg/hr.	SOx emission Kg/hr.	NOx emission Kg/hr.	5 MTPA (as per consent)	679	384	240	5 MTPA (Existing 2017-18)	348	259.2	110.2
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					5-10 MTPA expansion as per EIA	561.20	360	957
					5-10 MTPA expansion as per design	198	243.64	439.73
					Assured to achieve after expansion	546	503	550
					<p>12. Industry has designed APC Systems for stack emission outlet standards 10 mg/Nm³ as against present norms of 30 mg/Nm³.</p> <p>13. Slag generated from Blast furnace will be 3,000,000 TPA will be used for cement manufacturing and slag from SMS plant will be used road making and filling of low laying areas.</p> <p>14. In existing plant, the up-gradation of existing secondary fume extraction system will be completed for 02 BF by December 2018 and remaining 02 BF by November 2019.</p> <p>15. Industry has also submitted the commitment letter to National Highway Authority to make the bridge on Mumbai-Goa highway to reduce the conjunction and reduce the traffic which is also the source of fugitive emission and also made commitment for plantation for 10 Km on both the side of national Highway. This will reduce the vehicular movement will be reduce from 60 to 40% of the total capacity</p> <p>Committee noted that industry has made the following three applications for 1st consent to operate with details of pollution control system provided by the industry.</p> <p>Committee noted that Industry has received the proposal for carrying out the carrying capacity study of JSW Integrated Steel plant from NEERI and requested to extend the time for one year for its completion.</p> <p>In view of above, considering the assurance given by the industry during presentation to reduce the pollution load of dust concentration - 546 Kg/hr by adopting best available technology, SO_x- 503 Kg/hr and NO_x- 550 Kg/hr after proposed expansion and carrying out carrying capacity study from NEERI.</p> <p>Therefore, It was decided to grant 1st consent to operate for expansion to the following application by imposing to adopt best available technologies so as to</p>			

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					<p>achieve the prescribed standards for Integrated Steel Plant and by extending one year time to carry out carrying capacity study from NEERI.</p> <p>It is also decided to review the consent conditions based on findings of carrying capacity study and accordingly, consent will be amended.</p> <p>Consent shall be issued after receipt of undertaking regarding to achieve the pollution load of dust- 546 Kg/hr Kg/hr, SO_x- 503 Kg/hr and NO_x- 550 Kg/hr after proposed expansion of 5-10 MTPA project as committed during the presentation and after submission of detailed plan of scientific disposal of SMS slag.</p>
1-(I)	MPCB- CONSENT- 0000046342	JSW STEEL LIMITED LIME CALCINATION PLANT -4, 104,106,107,108, Village Dolvi, Geetapuram, Pen, Dist. Raigad	APPROVED 1st Consent to Operate for expansion	31.05.2023	<p>Committee noted that 1st consent to operate for expansion to manufacture Calcinated Lime- 18000 MT/M (600 TPD) (existing 600 TPD + expansion 600 TPD i.e. Total 1200 TPD)</p> <p>Committee also noted that industry is not generating any trade effluent, for domestic effluent of 3 CMD septic tank provided. Industry has completed the civil, mechanical erection work of equipment & electrical work. Also installed the dust collection system to Kiln, lime stone feeding, product storage area with separate stacks having heights 58 Mtr, 40 Mtr. & 40 Mtr. respectively.</p>
1-(II)	MPCB- CONSENT- 0000046538	DOLVI COKE PROJECT LTD (COKE OVEN PLANT 1.5 MTPA) 91 to 113, Off Khar Karav, Village, Vill Pen, Dist. Raigad	APPROVED 1st Consent to Operate (part)	30.06.2019	<p>Committee noted that industry vide letter dated 12.06.2018 requested to grant 1st consent to operate (part)- for Dry Coke-0.75 MTPA instead of 1.5 MTPA as per application as industry has installed and completed only One Battery and make the changes in quantity of water budget, HW and Non-HW accordingly as per their letter (copy uploaded).</p> <p>Committee noted that the civil work of it is completed & mechanical equipment erection work of ETP found in progress. The Civil & installation work of Battery Cell No. 1 is completed. The dust collection system for primary & secondary (Charging & pushing section) is installed & ready for commissioning. The unit has provided stack having 150 Mtr height, attached to Battery No. 1. The unit has completed the work of battery cell No. I only i.e. for production capacity 0.75 MTPA only out of 1.5 MTPA. The treated effluent will be recycled at 100% in process & coke quenching to achieve zero liquid discharge. Industry reported that existing BOD plant for trade effluent is having spare capacity and same will be utilized for effluent generated from 0.75 MTPA coke oven plant.</p>

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					<p>Industry further clarified that the ETP will be in operation within two months.</p> <p>Consent shall be issued after obtaining present status report regarding completion of installation works from Sub-Regional Officer.</p>
1- (III)	MPCB-CONSENT-0000046938	JSW Cement Limited. 95, 96, 98, Khar Karavi, PO. Gadab, Tal. Pen, Dist. Raigad	<p>APPROVED</p> <p>1st Consent to Operate (part) with name change</p>	31.10.2019	<p>Committee noted that industry has applied for 1st Consent to Operate (part) with name change from M/s. JSW Steel Ltd to M/s. JSW Cement Ltd. to manufacture Cement- 0.60 MTPA out of total capacity of 2.4 MTPA.</p> <p>Committee also noted that industry has installed one grinding mill & installation of other grinding mill is in progress. The industry has installed the dust collection (bag house). The civil work ETP is completed & mechanical equipment procured on site & installation is yet to be completed. The unit has installed the dust collection system to conveyer & transfer point, product handling loading & unloading points. Installation of Online Continuous Emission Monitoring system (OCEMS) in cement mill stack is under progress</p> <p>Consent shall be issued after obtaining present status report regarding completion of installation works from Sub-Regional Officer.</p>
1- (IV)	MPCB-CONSENT-0000013991	JSW Dharamtar Port Pvt. Ltd., Waterfront, Dharamtar, Tal. Pen, Dist. Raigad	<p>APPROVED</p> <p>1st Consent to Operate (part) with name change and amalgamation with existing consent</p>	31.08.2019	<p>Committee noted that the application was discussed in the CAC dated 05.05.2018 and approved <i>plain renewal of consent for Jetty having berth length of 331.5 mtrs for handling capacity 13,50,000 MT/M. (i.e. 16.2 MTPA)</i>. It was also decided not to consider 1st consent to operate (part) for berth length 395 mtrs with proportionate handling capacity of 8,40,000 MT/M. (i.e.10.08 MTPA) and place the case in next CAC meeting along with clarity about expansion project.</p> <p>Committee also noted the clarification received from MoEF & CC, GoI dated 27.3.2018 regarding "Compliant in respect of violation by M/s. JSW Dharamtar Port Pvt. Ltd.," and Maharashtra Maritime Board (MMB), GoM dated 4.5.2016 are taken on record.</p> <p>Industry has made the presentation and reported;</p> <ol style="list-style-type: none"> 1. JSW Steel, Dolvi is proposing to expand from 5 MTPA to 10 MTPA. Jetty expansion is interlinked as quantity of raw material and product for steel plant is to increase. 2. To cater handling of the increased cargo JSW Dharamtar Port Pvt. Ltd proposed

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					<p>to expand the existing Dharamtar Jetty facility from 331.5 meter to 1750 meter.</p> <p>3.PP proposes to use barges size of 8000 DWT in phase-II and III instead of present barges size 2500 DWT barges for navigation, thereby the barges traffic in the creek does not increase significantly.</p> <p>4.To store the raw material, industry has provided covered shed with water sprinkling system.</p> <p>5. From barges, the raw material is convey/transported through covered conveyor belt thereby reducing the truck movement resulting decrease in fugitive emissions.</p> <p>6.To control the fugitive emission, sprinkler/fogger, wind shields and mechanical road sweeping machines are provided.</p> <p>7.Also proposes required pollution control system at all the dust generating points.</p> <p>In view of above, it was decided to grant first Consent to Operate for expansion (part) with name change for jetty having length-395 mtrs. i.e. from 331.5 mtrs to 726.5 meters with handling capacity of 8,40,000 MT/M. (i.e.10.08 MTPA) and amalgamation with existing consent by imposing standard conditions, BG and following conditions;</p> <ol style="list-style-type: none"> 1. Industry shall comply the conditions stipulated in environmental clearance granted by MOEf & CC vide letter dated 26.11.2015. 2. This consent is issued subject to the order passed or as may be passed by the Hon'ble High Court/NGT. <p>Consent shall be issued after submission of documentary proof regarding name change from M/s. JSW Dharamtar Port Pvt. Ltd. To M/s. JSW Steel Ltd.</p>
2	MPCB-CONSENT-0000048245	Jubilant Life Sciences Ltd.,G No 25 to 28, Vill Numbut Nira, Baramati, Dist Pune	APPROVED 1 st Consent to Operate for Bio-composting Shed	30.09.2018	As decided in the CAC meeting dated 09.07.2018, Industry has called for presentation regarding pollution control system provided for operation of distillery in monsoon. Industry has made the presentation and reported as follows; 1] Presently, industry has having distillery plant of capacity 100 KLD. 2] Industry has provided bio-methanization followed by RO and MEE system. Further MEE reject treated in bio-compost. 3] Industry has provided covered shed for bio-composting on 5 acres out of total 17.78 acres of bio-composting yard.

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					<p>Committee noted that industry has applied for 1st consent to operate for Bio-composting Shed and also requested to grant permission to operate the distillery in rainy season.</p> <p>As the industry has provided covered shed over Bio-composting plant along with leachate collection & treatment facility, it was decided to grant 1st consent to operate to bio-composting shed and to operate the distillery at capacity 40 KLD during rainy season for the period upto 30.09.2018.</p>

The meeting is ended with vote of thanks.