

**PROCEEDINGS OF THE MEETING OF STATE LEVEL EXPERT APPRAISAL
COMMITTEE, ODISHA HELD ON 20TH FEBRUARY, 2020**

The SEAC met on 20th February, 2020 at 03:00 PM in the Conference Hall of Odisha State Pollution Control Board, Bhubaneswar under the Chairmanship of Sri. B.P Singh. The following members were present in the meeting.

1. Sri. B. P. Singh	-	Chairman
2. Dr. D. Swain	-	Member
3. Sri. J. K. Mahapatra	-	Member
4. Sri. K. R. Acharya	-	Member
5. Prof.(Dr.) B.K. Satpathy	-	Member
6. Dr. Sailabala Padhi	-	Member
7. Dr. K.C.S Panigrahi	-	Member

A. CONSIDERATION OF COUNTRY LIQUOR PROPOSALS

(I) CONSIDERATION OF REVALIDATION OF ENVIRONMENTAL CLEARANCE OF COUNTRY LIQUOR PROPOSALS (02 Nos):

The Committee verified the documents furnished along with checklist of 02 nos. of country liquor units as per **Annexure- I**. These two units have already obtained Environmental Clearance earlier. They have applied for revalidation of Environmental Clearance for the same capacity / less than the capacity for which Environmental Clearance granted earlier. The Committee recommended that fresh Environmental Clearance and/or revalidation of Environmental Clearance is not required for the proposal as recommended earlier in SEAC meeting held on 31.10.2019.

(II) CONSIDERATION OF COUNTRY LIQUOR PROPOSAL IN CRITICALLY POLLUTED AREA OF ANGUL- TALCHER AND JHARSUGUDA AREA.

- a) The SEAC in its meeting held on 04.08.2018 (05 nos) and on 14.08.2019 (04 nos) had decided to return total 09 nos. of country liquor applications (as per **Annexure-II**) to SEIAA, Odisha with a request to request MoEF&CC, Govt. of India to advise with Circular or Office Memorandum of MoEF&CC, Govt. of India if any that general condition is not applicable for the projects located within the Critically Polluted Area or within 05 km from boundary of Critically Polluted Area where Moratorium period for such Critically Polluted Area has been lifted.
- b) Now the project proponents of 9 country liquor proposals have applied for fresh EC with a request to reconsider the proposals for EC w.r.t the notification of MoEF&CC, Govt. of India on 31.10.2019 which stipulates that Category B2 projects shall be considered at the state level stipulating Environmental Clearance conditions as applicable for the Category "B1" projects/ activities with additional conditions incorporated for environmental protection.
- c) The Committee verified those 9 country liquor proposals and recommendation of the Committee is as follows:

No. of proposal	Recommendation of the committee
09	The committee considered the proposals as B2 category as these units are generating waste water less than 100 KLD and recommended for Environmental Clearance.

(III) CONSIDERATION OF THE COUNTRY LIQUOR PROPOSALS FOR CHANGE OF LOCATION (01) AND COMPLIANCE RECEIVED (01):

The committee verified the documents furnished along with checklist of 01 no. of country liquor proposal for change of location and 01 no. of country liquor proposal compliance received. The case-wise proceedings and observations of the committee are detailed in **Annexure – III**.

No. of proposal	Recommendation of the committee
02	The committee considered the proposals as B2 category as these units are generating waste water less than 100 KLD and recommended for Environmental Clearance.

B. SAMPLE ENVIRONMENTAL COMPLIANCE STUDY OF OPERATING COUNTRY LIQUOR UNITS IN GANJAM DISTRICT BY THE SUB-COMMITTEE OF SEAC

The Committee observed that Environmental Clearances have been granted with stipulated conditions to number of country liquor units mostly in the district of Ganjam, Sambalpur, Dhenkanal etc. in the State. However, implementation of Pollution Control Measures as per Environmental Clearance conditions are not yet been studied. The Committee recommended that a sub-Committee of SEAC will go for a visit to some of the operating country liquor units in Ganjam district for sample environmental compliance study. Based on the study report of the Sub-Committee of SEAC, additional conditions if required to be stipulated while granting Environmental Clearance to the country liquor units in future.

20.02.2020
SRI B.P. SINGH
CHAIRMAN, SEAC

20/02/2020
SRI. J. K. MAHAPATRA
MEMBER, SEAC

20/02/2020
DR. D. SWAIN
MEMBER, SEAC

20/02/2020
DR. SAILABALA PADHI
MEMBER, SEAC

20/02/2020
SRI. K. R. ACHARYA
MEMBER, SEAC

20/02/2020
DR. K.C.S PANIGRAHI
MEMBER, SEAC

20/02/2020
PROF.(DR.) B.K. SATPATHY
MEMBER, SEAC

APPROVED
20-02-2020
CHAIRMAN, SEAC

ANNEXURE – I

CONSIDERATION OF REVALIDATION OF ENVIRONMENTAL CLEARANCE OF COUNTRY LIQUOR PROPOSALS (02 Nos)

Sl. No.	File No.	Proposal	Date and Capacity for which EC obtained earlier	Licensed capacity	Revised Capacity for which EC applied for
1.	SIA/OR/IND2/4 9225/2019	Proposal for Environmental Clearance for Production of 4.738 KLD Mahua Flower Based Country Liquor Manufacturing Unit, M/s Sana Ramachandrapur Main Out Still Shop at Sana Ramachandrapur, Dist-Ganjam (License No-06/2019-20) of Sri T. Sridevi Patro (revalidation)	Previous EC granted vide letter no: 4434/SEIAA, dated 20.04.2018 for capacity 5.154 KLD.	Capacity 4.738 KLD License valid upto 31.03.2020.	EC applied for capacity 4.738 KLD
2.	SIA/OR/IND2/4 9226/2019	Proposal for Environmental Clearance for Production of 2.116 KLD Mahua Flower Based Country Liquor Manufacturing Unit, M/s Ganjam Main Out Still Shop at Ganjam, Dist-Ganjam (License No-09/2019-20) of Sri T. Sridevi Patro (revalidation)	Previous EC granted vide letter no: 6453/SEIAA, dated 14.12.2018 for capacity 2.304 KLD.	Capacity 2.116 KLD License valid upto 31.03.2020.	EC applied for capacity 2.116 KLD

TABLE

CONSIDERATION OF COUNTRY LIQUOR PROPOSAL IN CRITICALLY POLLUTED AREA OF ANGUL-TALCHER AND JHARSUGUDA AREA

SI. No.	SEIAA File No.	Name and address of the Country liquor project.	Licensed production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
1.	SIA/OR/IND2/48354/2019	Sri Gopal Prasad Sahu Lessee M/s Karpabahal Main Out Still Shop At - Sarandamal, Dist: Jharsuguda E-mail: gpsahujharsuguda@gmail.com	4.05	1.0	2.9	0.52	<ol style="list-style-type: none"> 1. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent. 2. Process flow sheet has been furnished. 3. Design and specification of O.S. (Pot) has been furnished. 4. Plant layout map indicating plant facilities, product and raw material storage area has been furnished. 5. Copy of excise license of Competent Authority has been furnished. 6. No forest land involved in project area. 7. The proposal was placed 	No	The SEAC considered the proposal as 'B2' category as the unit is generating waste water less than 100 KLD and recommended to grant Environmental Clearance for production of 1.0 KLD of county Liquor with modified conditions as recommended in the SEAC meeting held on 19.06.2018 with additional conditions incorporated for environmental

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>before the SEAC in its meeting held on 10.07.2018 and the SEAC decided to take decision on the proposal after receipt of following information / documents from the proponent</p> <p>(i) Certificate from the State Pollution Control Board, Odisha about the exact distance of the project location from the Boundary of the Critically Polluted area of Jharsuguda / Ib Valley area.</p> <p>8. The proponent has furnished Certificate from the State Pollution Control Board, Odisha, which reveals the unit is located inside the Critically Polluted area of IB valley-Jharsuguda.</p> <p>9. Earlier the proposal was placed before the SEIAA</p>		<p>protection (as applicable) as per MoEF&CC, Govt. of India OM No. 22-23/2018-IA.III(pt), dated 31.10.2019</p>

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>in its meeting held on 21.08.2018 and conveyed to project proponent vide letter no: 5841/ SEIAA, Dt: 31.08.18 that the proponent has to apply for EC to MoEF&CC, Govt. of India as category A project as the project located inside the Boundary of the Critically Polluted area of Jharsuguda / Ib Valley area.</p> <p>10. Now the Project proponent has applied fresh EC under the notification of MoEF&CC on Dt: 31.10.2019 which states that Category B2 projects shall be considered at the state level stipulating Environmental Clearance conditions as applicable for the Category "B1" projects/ activities with additional</p>		

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>conditions incorporated for environmental protection.</p> <p>11.The country liquor projects which are generating waste water < 100 KLD will be treated as category B2 projects as per policy decision taken by the SEAC/SEIAA.</p> <p>12.The SEAC treated this project as category B2 project as per policy guideline.</p>		
2.	SIA/OR/ND2/484 06/2019	Sri Gopal Prasad Sahu Lessee M/s Kukurikani Main Out Still Shop At-Kukurikani, Dist: Jharsuguda E-mail: gpsahujharsugada@gmail.com	17.010	1.5	4.0	0.78	<p>1. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent.</p> <p>2. Process flow sheet has been furnished.</p> <p>3. Design and specification of O.S. (Pot) has been furnished.</p> <p>4. Plant layout map indicating plant facilities,</p>	No	The SEAC considered the proposal as 'B2' category as the unit is generating waste water less than 100 KLD and recommended to grant Environmental Clearance for production of 1.5 KLD of county Liquor with

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>product and raw material storage area has been furnished.</p> <p>5. Copy of excise license of Competent Authority has been furnished.</p> <p>6. No forest land involved in project area.</p> <p>7. The proposal was placed before the SEAC in its meeting held on 11.07.2018 and the SEAC decided to take decision on the proposal after receipt of following information / documents from the proponent</p> <p>(i) Certificate from the State Pollution Control Board, Odisha about the exact distance of the project location from the Boundary of the Critically Polluted area of Jharsuguda / Ib Valley area.</p> <p>8. The proponent has</p>		<p>modified conditions as recommended in the SEAC meeting held on 19.06.2018 with additional conditions incorporated for environmental protection (as applicable) as per MoEF&CC, Govt. of India OM No. 22-23/2018-IA.III(pt), dated 31.10.2019</p>

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>furnished Certificate from the State Pollution Control Board, Odisha, which reveals the unit is located inside the Critically Polluted area of IB valley-Jharsuguda.</p> <p>9. Earlier the proposal was placed before the SEIAA in its meeting held on 21.08.2018 and conveyed to project proponent vide letter no: 5837/ SEIAA, Dt: 31.08.18 that the proponent has to apply for EC to MoEF&CC, Govt. of India as category A project as the project located inside the Boundary of the Critically Polluted area of Jharsuguda / Ib Valley area.</p> <p>10. Now the Project proponent has applied fresh EC under the notification of MoEF & CC on Dt: 31.10.2019</p>		

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>which states that Category B2 projects shall be considered at the state level stipulating Environmental Clearance conditions as applicable for the Category "B1" projects/ activities with additional conditions incorporated for environmental protection.</p> <p>11.The country liquor projects which are generating waste water < 100 KLD will be treated as category B2 projects as per policy decision taken by the SEAC/SEIAA.</p> <p>12.The SEAC treated this project as category B2 project as per policy guideline.</p>		
3.	SIA/OR/IND2/484 07/2019	Sri Gopal Prasad Sahu Lessee M/s Rajpur Main	4.860	1.0	2.9	0.52	1. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise	No	The SEAC considered the proposal as 'B2' category as the

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
		Out Still Shop At- village- Rajpur, Dist: Jharsuguda E-mail: gpsahujharsugada@gmail.com					<p>Superintendent.</p> <p>2. Process flow sheet has been furnished.</p> <p>3. Design and specification of O.S. (Pot) has been furnished.</p> <p>4. Plant layout map indicating plant facilities, product and raw material storage area has been furnished.</p> <p>5. Copy of excise license of Competent Authority has been furnished.</p> <p>6. No forest land involved in project area.</p> <p>7. The proposal was placed before the SEAC in its meeting held on 11.07.2018 and the SEAC decided to take decision on the proposal after receipt of following information / documents from the proponent</p>		unit is generating waste water less than 100 KLD and recommended to grant Environmental Clearance for production of 1.0 KLD of county Liquor with modified conditions as recommended in the SEAC meeting held on 19.06.2018 with additional conditions incorporated for environmental protection (as applicable) as per MoEF&CC, Govt. of India OM No. 22-23/2018-IA.III(pt), dated 31.10.2019

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>(i) Certificate from the State Pollution Control Board, Odisha about the exact distance of the project location from the Boundary of the Critically Polluted area of Jharsuguda / Ib Valley area.</p> <p>8. The proponent has furnished Certificate from the State Pollution Control Board, Odisha, which reveals the unit is located inside the Critically Polluted area of IB valley-Jharsuguda.</p> <p>9. Earlier the proposal was placed before the SEIAA in its meeting held on 21.08.2018 and conveyed to project proponent vide letter no: 5839/ SEIAA, Dt: 31.08.18 that the proponent has to apply for EC to MoEF&CC, Govt. of India as</p>		

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>category A project as the project located inside the Boundary of the Critically Polluted area of Jharsuguda / Ib Valley area.</p> <p>10. Now the Project proponent has applied fresh EC under the notification of MoEF & CC on Dt: 31.10.2019 which states that Category B2 projects shall be considered at the state level stipulating Environmental Clearance conditions as applicable for the Category "B1" projects/ activities with additional conditions incorporated for environmental protection.</p> <p>11. The country liquor projects which are generating waste water < 100 KLD will be treated as category B2</p>		

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>projects as per policy decision taken by the SEAC/SEIAA.</p> <p>12. The SEAC treated this project as category B2 project as per policy guideline.</p>		
4.	SIA/OR/ND2/48450/2019	<p>Sri Harihar Prasad Sahu Lessee M/s Siriapali Main Out Still Shop (Distillation Centre for Jharsuguda, Kolabira, Maldihi, Hirma, Bagdihi) At Po. Kalimandir Road Dist : Jharsuguda E-mail: hpsahujharsugada@gmail.com</p>	36.720	6.0	17.5	3.1	<ol style="list-style-type: none"> 1. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent. 2. Process flow sheet has been furnished. 3. Design and specification of O.S. (Pot) has been furnished. 4. Plant layout map indicating plant facilities, product and raw material storage area has been furnished. 5. Copy of excise license of Competent Authority has been furnished. 6. No forest land involved in 	No	<p>The SEAC considered the proposal as 'B2' category as the unit is generating waste water less than 100 KLD and recommended to grant Environmental Clearance for production of 6.0 KLD of county Liquor with modified conditions as recommended in the SEAC meeting held on 19.06.2018 with additional conditions incorporated for</p>

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>project area.</p> <p>7. The proposal was placed before the SEAC in its meeting held on 10.07.2018 and the SEAC decided to take decision on the proposal after receipt of following information / documents from the proponent</p> <p>(i) Certificate from the State Pollution Control Board, Odisha about the exact distance of the project location from the Boundary of the Critically Polluted area of Jharsuguda / Ib Valley area.</p> <p>8. The proponent has furnished Certificate from the State Pollution Control Board, Odisha, which reveals the unit is located 1.5 km away from the Critically</p>		environmental protection (as applicable) as per MoEF&CC, Govt. of India OM No. 22-23/2018-IA.III(pt), dated 31.10.2019

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>Polluted area of IB valley-Jharsuguda.</p> <p>9. Earlier the proposal was placed before the SEIAA in its meeting held on 21.08.2018 and conveyed to project proponent vide letter no: 5829/ SEIAA, Dt: 31.08.18 that the proponent has to apply for EC to MoEF&CC, Govt. of India as category A project as the project located inside the Boundary of the Critically Polluted area of Jharsuguda / Ib Valley area.</p> <p>10. Now the Project proponent has applied fresh EC under the notification of MoEF & CC on dated 31.10.2019 which states that Category B2 projects shall be considered at the state level stipulating</p>		

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>Environmental Clearance conditions as applicable for the Category "B1" projects/ activities with additional conditions incorporated for environmental protection.</p> <p>11. The country liquor projects which are generating waste water < 100 KLD will be treated as category B2 projects as per policy decision taken by the SEAC/SEIAA.</p> <p>12. The SEAC treated this project as category B2 project as per policy guideline.</p>		
5.	SIA/OR/IND2/484 46/2019	Sri Gopal Prasad Sahu Lessee M/s Telenpali Main Out Still Shop At - Telenpali, Dist: Jharsuguda E-mail:	2.430	1.0	2.9	0.52	<p>1. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent.</p> <p>2. Process flow sheet has been furnished.</p> <p>3. Design and specification</p>	No	The SEAC considered the proposal as 'B2' category as the unit is generating waste water less than 100 KLD and recommended to grant

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
		gpsahujharsugada@gmail.com					<p>of O.S. (Pot) has been furnished.</p> <p>4. Plant layout map indicating plant facilities, product and raw material storage area has been furnished.</p> <p>5. Copy of excise license of Competent Authority has been furnished.</p> <p>6. No forest land involved in project area.</p> <p>7. The proposal was placed before the SEAC in its meeting held on 11.07.2018 and the SEAC decided to take decision on the proposal after receipt of following information / documents from the proponent</p> <p>(i) Certificate from the State Pollution Control Board, Odisha about the exact distance of the project location</p>		Environmental Clearance for production of 1.0 KLD of county Liquor with modified conditions as recommended in the SEAC meeting held on 19.06.2018 with additional conditions incorporated for environmental protection (as applicable) as per MoEF&CC, Govt. of India OM No. 22-23/2018-IA.III(pt), dated 31.10.2019

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>from the Boundary of the Critically Polluted area of Jharsuguda.</p> <p>8. The proponent has furnished Certificate from the State Pollution Control Board, Odisha, which reveals the unit is located inside the Critically Polluted area of IB valley-Jharsuguda.</p> <p>9. Earlier the proposal was placed before the SEIAA in its meeting and conveyed to project proponent vide letter no: 5840/ SEIAA, Dt: 31.082018 that the proponent has to apply for EC to MoEF&CC, Govt. of India as category A project as the project located inside the Boundary of the Critically Polluted area of Jharsuguda / Ib Valley area.</p> <p>10. Now the Project</p>		

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>proponent has applied fresh EC under the notification of MoEF & CC on Dt: 31.10.2019 which states that Category B2 projects shall be considered at the state level stipulating Environmental Clearance conditions as applicable for the Category "B1" projects/ activities with additional conditions incorporated for environmental protection.</p> <p>11. The country liquor projects which are generating waste water < 100 KLD will be treated as category B2 projects as per policy decision taken by the SEAC/SEIAA.</p> <p>12. The SEAC treated this project as category B2 project as per policy guideline.</p>		

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
6.	SIA/OR/ND2/49489/2020	Sri Prakash Kumar Sahoo M/s Pitiri Main Out Still Shop At: Pitiri, Po. Pitiri Tehasil : Parjang Dist : Dhenkanal Pin : 759120 E-mail: omsharat@gmail.com	1.266	1.237	7.072	0.575	<ol style="list-style-type: none"> 1. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent. 2. Process flow sheet has been furnished. 3. Design and specification of O.S. (Pot) has been furnished. 4. Plant layout map indicating plant facilities, product and raw material storage area has been furnished. 5. Copy of excise license of Competent Authority has been furnished. 6. No forest land involved in project area. 7. The proposal was placed before the SEAC in its meeting held on 28.06.2018 and the SEAC decided to take decision on the proposal after receipt of the following from the 	No	The SEAC considered the proposal as 'B2' category as the unit is generating waste water less than 100 KLD and recommended to grant Environmental Clearance for production of 1.237 KLD of county Liquor with modified conditions as recommended in the SEAC meeting held on 19.06.2018 with additional conditions incorporated for environmental protection (as applicable) as per MoEF&CC, Govt. of India OM No. 22-23/2018-IA.III(pt), dated

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>proponent:</p> <p>(i) Copy of Excise license indicating capacity (not deck / still capacity) of production as per EC application.</p> <p>(ii) Certificate from the State Pollution Control Board, Odisha about the exact distance of the project location from the Boundary of the Critically Polluted area of Talcher-Angul.</p> <p>8. The proponent has furnished Certificate from the State Pollution Control Board, Odisha, which reveals the unit is located 4.5 km away from the Critically Polluted area of Talcher-Angul.</p> <p>9. Earlier the proposal was placed before the SEIAA in its meeting Dt: 07.09.2019 and conveyed to project</p>		31.10.2019

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>proponent vide letter no: 7287/ SEIAA, Dt: 27.09.2019 that the proponent has to apply for EC to MoEF&CC, Govt. of India as category A project as the project located inside the Boundary of the Critically Polluted area of Angul - Talcher.</p> <p>10. Now the Project proponent had applied fresh EC under the notification of MoEF & CC on Dt: 31.10.2019 which states that Category B2 projects shall be considered at the state level stipulating Environmental Clearance conditions as applicable for the Category "B1" projects/ activities with additional conditions incorporated for environmental protection.</p>		

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>11. The country liquor projects which are generating waste water < 100 KLD will be treated as category B2 projects as per policy decision taken by the SEAC/SEIAA.</p> <p>12. The SEAC treated this project as category B2 project as per policy guideline.</p>		
7.	SIA/OR/IND2/49490/2020	<p>Sri Prakash Kumar Sahoo</p> <p>M/s Rangathalli Main Out Still Shop At: Rangathalli, Po. Meramunduli Tehasil : Motunga Dist : Dhenkanal Pin : 759121 E-mail: omsharat@gmail.com</p>	2.214	2.197	8.307	1.022	<p>1. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent.</p> <p>2. Process flow sheet has been furnished.</p> <p>3. Design and specification of O.S. (Pot) has been furnished.</p> <p>4. Plant layout map indicating plant facilities, product and raw material storage area has been furnished.</p>	No	The SEAC considered the proposal as 'B2' category as the unit is generating waste water less than 100 KLD and recommended to grant Environmental Clearance for production of 2.197 KLD of county Liquor with modified conditions as recommended in the SEAC

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>5. Copy of excise license of Competent Authority has been furnished.</p> <p>6. No forest land involved in project area.</p> <p>7. The proposal was placed before the SEAC in its meeting held on 29.06.2018 and the SEAC decided to take decision on the proposal after receipt of the following from the proponent:</p> <p>(i) Certificate from the State Pollution Control Board, Odisha about the exact distance of the project location from the Boundary of the Critically Polluted area of Talcher-Angul.</p> <p>8. The proponent has furnished Certificate from the State Pollution Control Board, Odisha, which reveals that the unit is located inside</p>		meeting held on 19.06.2018 with additional conditions incorporated for environmental protection (as applicable) as per MoEF&CC, Govt. of India OM No. 22-23/2018-IA.III(pt), dated 31.10.2019

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>the Critically Polluted area of Talcher-Angul.</p> <p>9. Earlier the proposal was placed before the SEIAA in its meeting Dt: 07.09.2019 and conveyed to project proponent vide letter no: 7285/ SEIAA, Dt: 27.09.2019 that the proponent may ask to apply for EC to MoEF&CC, Govt. of India as category A project as the project located inside the Boundary of the Critically Polluted area of Angul - Talcher.</p> <p>10. Now the Project proponent had applied fresh EC under the notification of MoEF & CC on Dt: 31.10.2019 which states that Category B2 projects shall be considered at the state level</p>		

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>stipulating Environmental Clearance conditions as applicable for the Category "B1" projects/ activities with additional conditions incorporated for environmental protection.</p> <p>11. The country liquor projects which are generating waste water < 100 KLD will be treated as category B2 projects as per policy decision taken by the SEAC/SEIAA.</p> <p>12. The SEAC treated this project as category B2 project as per policy guideline.</p>		
8.	SIA/OR/1 ND2/494 84/2020	Sri Prakash Kumar Sahoo M/s Natada, Main Out Still Shop At: Natada, Po. Natada	3.510	3.463	11.514	1.77	<p>1. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent.</p> <p>2. Process flow sheet has been furnished.</p>	No	The SEAC considered the proposal as 'B2' category as the unit is generating waste water less than 100 KLD and recommended to

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
		Tehasil : Chhendipada Dist : Angul Pin : 759123 E-mail: omsharat@gmail.com					<p>3. Design and specification of O.S. (Pot) has been furnished.</p> <p>4. Plant layout map indicating plant facilities, product and raw material storage area has been furnished.</p> <p>5. Copy of excise license of Competent Authority has been furnished.</p> <p>6. No forest land involved in project area.</p> <p>7. The proposal was placed before the SEAC in its meeting held on 28.06.2018 and the SEAC decided to take decision on the proposal after receipt of the following from the proponent:</p> <p>(i) Certificate from the State Pollution Control Board, Odisha about the exact distance of the project location from the</p>		grant Environmental Clearance for production of 3.463 KLD of county Liquor with modified conditions as recommended in the SEAC meeting held on 19.06.2018 with additional conditions incorporated for environmental protection (as applicable) as per MoEF&CC, Govt. of India OM No. 22-23/2018-IA.III(pt), dated 31.10.2019

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>Boundary of the Critically Polluted area of Talcher-Angul</p> <p>(ii) Document related to ownership of land / agreement with land owner.</p> <p>8. (i) The proponent has furnished Certificate from the State Pollution Control Board, Odisha, which reveals the unit is located 4 km away from the Critically Polluted area of Talcher-Angul.</p> <p>(ii) The proponent has furnished the land document.</p> <p>9. Earlier the proposal was placed before the SEIAA in its meeting Dt: 07.09.2019 and conveyed to project proponent vide letter no: 7289/ SEIAA, Dt: 27.09.2019 that the proponent may ask to apply for EC to</p>		

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licensed production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>MoEF&CC, Govt. of India as category A project as the project located inside the Boundary of the Critically Polluted area of Angul - Talcher.</p> <p>10. Now the Project proponent had applied fresh EC under the notification of MoEF & CC on Dt: 31.10.2019 which states that Category B2 projects shall be considered at the state level stipulating Environmental Clearance conditions as applicable for the Category "B1" projects/ activities with additional conditions incorporated for environmental protection.</p> <p>11. The country liquor projects which are generating waste water < 100 KLD will be</p>		

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>treated as category B2 projects as per policy decision taken by the SEAC/SEIAA.</p> <p>12. The SEAC treated this project as category B2 project as per policy guideline.</p>		
9.	SIA/OR/ND2/49870/2020	Sri Bikram Kishore Sahoo, At : Nuahat, Po: Banarpal Tahasil : Banarpal Dist : Angul Pin : 759128 E-mail: pradeeplipi9909@gmail.com	17.550	4.947	17.360	2.712	<ol style="list-style-type: none"> 1. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent. 2. Process flow sheet has been furnished. 3. Design and specification of O.S. (Pot) has been furnished. 4. Plant layout map indicating plant facilities, product and raw material storage area has been furnished. 5. Copy of excise license of Competent Authority has been furnished. 6. No forest land involved in 	No	The SEAC considered the proposal as 'B2' category as the unit is generating waste water less than 100 KLD and recommended to grant Environmental Clearance for production of 4.947 KLD of county Liquor with modified conditions as recommended in the SEAC meeting held on 19.06.2018 with additional conditions

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>project area.</p> <p>7. The proposal was placed before the SEAC in its meeting held on 28.06.2018 and the SEAC decided to take decision on the proposal after receipt of the following from the proponent:</p> <p>(i) Certificate from the State Pollution Control Board, Odisha about the exact distance of the project location from the Boundary of the Critically Polluted area of Talcher-Angul.</p> <p>8. The proponent has furnished Certificate from the State Pollution Control Board, Odisha, which reveals the unit is located inside the Critically Polluted area of Talcher-Angul.</p> <p>9. Earlier the proposal was placed before the</p>		<p>incorporated for environmental protection (as applicable) as per MoEF&CC, Govt. of India OM No. 22-23/2018-IA.III(pt), dated 31.10.2019</p>

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>SEIAA in its meeting Dt: 07.09.2019 and conveyed to project proponent vide letter no: 7283/ SEIAA, Dt: 27.09.2019 that the proponent may ask to apply for EC to MoEF&CC, Govt. of India as category A project as the project located inside the Boundary of the Critically Polluted area of Angul - Talcher.</p> <p>10. Now the Project proponent had applied fresh EC under the notification of MoEF & CC on Dt: 31.10.2019 which states that Category B2 projects shall be considered at the state level stipulating Environmental Clearance conditions as applicable for the Category "B1" projects/</p>		

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licensed production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>activities with additional conditions incorporated for environmental protection.</p> <p>11. The country liquor projects which are generating waste water < 100 KLD will be treated as category B2 projects as per policy decision taken by the SEAC/SEIAA.</p> <p>12. The SEAC treated this project as category B2 project as per policy guideline.</p>		

CHAIRMAN, SEAC

CONSIDERATION OF THE COUNTRY LIQUOR PROPOSALS FOR CHANGE OF LOCATION (01) AND COMPLIANCE RECEIVED (01)

Sl. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
1.	SIA/OR/IND2/490 41/2019	Sri Prabhash Kumar Sahu, Lessee M/s. Jamla Main Out Still Shop At/P.O – Titlagarh Dist – Bargarh Pin : 767033 E-mail: prabhashsahu540@gmail.com	1.08 (Deck capacity)	1.386	4.0	0.72	<ol style="list-style-type: none"> 1. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent. 2. Process flow sheet has been furnished. 3. Design and specification of O.S. (Pot) has been furnished. 4. Plant layout map indicating plant facilities, product and raw material storage area has been furnished. 5. Copy of excise license of Competent Authority has been furnished, which is valid upto 31.03.2020. 6. No forest land involved in project area. 7. There is no protected areas i.e. National Park, Sanctuary, Habitat for 	No	The SEAC considered the proposal as 'B2' category as the unit is generating waste water less than 100 KLD and recommended to grant Environmental Clearance for production of 1.386 KLD of county Liquor with modified conditions as recommended in the SEAC meeting held on 19.06.2018 with a condition to amend excise license for the production capacity of 1.386 KLD.

SI. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the project area.</p> <p>8. Land documents furnished.</p> <p>9. This is a change of location proposal. Both previous liquor shop and present liquor shop location is in Jamla, adjacent to the earlier project site.</p> <p>10. Previous location – Khata No: 199, Plot No:177. Current location – Khata No:210/342, Plot No: 178/2557, 178/2558, 177/2561 (Gharabari)</p> <p>11. Previous EC granted by SEIAA vide letter no: 4803/SEIAA, dated 09.05.2018 for a</p>		

SI. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							production capacity of 1.386 KLD of country liquor.		
2.	SIA/OR/ND2/373 20/2019	Sri Rabi Charan Sahu and Ashok Kumar Sahu. Licensee M/s Palsama Main O S Liquor Shop At- Kundeigola, PO/PS- Kundeigola, Dist- Deogarh E-mail- rabisahudeogarh20199@gmail.com	0.855	0.861	2.5	0.448	<ol style="list-style-type: none"> 1. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent. 2. Process flow sheet has been furnished. 3. Design and specification of O.S. (Pot) has been furnished. 4. Plant layout map indicating plant facilities, product and raw material storage area has been furnished. 5. Copy of excise license of Competent Authority has been furnished, which was valid upto 31.07.2019. 6. No forest land involved in project area. 7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected 	No	The SEAC considered the proposal as 'B2' category as the unit is generating waste water less than 100 KLD and recommended to grant Environmental Clearance for production of 0.855 KLD (i.e. licenced capacity) of county Liquor with modified conditions as recommended in the SEAC meeting held on 19.06.2018.

SI. No.	SEIAA File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the project area.</p> <p>8. Distance of Ushakothi Sanctuary from the boundary of the unit has not been furnished.</p> <p>9. Land documents furnished.</p> <p>10. SEAC on its meeting held on Dt: 14.08.2019 decided to take decision on the proposal after receipt of the following information / documents:</p> <p>a) Copy of excise license beyond 31.07.2019.</p> <p>b) Certificate from the concerned DFO about exact distance of the Ushakothi Sanctuary from the boundary of the unit.</p> <p>11. Now the project proponent had submitted copy of</p>		

SI. No.	SEIAA File No.	Name and address of the Country liquor project.	Licensed production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general conditions apply	Recommendation of the SEAC
							excise license valid till 31.03.2020 and the concerned Certificate from DFO about exact distance of the Ushakothi Sanctuary from the boundary of the unit is 92 km as reported by Ranger officer.		

CHAIRMAN, SEAC