

**State Expert Appraisal Committee -1 (SEAC-1), Maharashtra**

File No: SEAC-1/2024 /CR.04/ SEAC-1  
Department of Environment and Climate Change,  
15<sup>th</sup> Floor, New Administrative Building,  
Madam Cama Road, Hutatma Rajguru Chouk,  
Mantralaya, Mumbai – 400032  
Date: 24/08/2024

**MEETING NOTICE**

To,  
All Project Proponents & Consultants

**Subject:** 280<sup>th</sup> SEAC-1 Meeting held on 28<sup>th</sup>, 29<sup>th</sup>, 30<sup>th</sup> & 31<sup>st</sup> August, 2024.

Dear All,

The 280<sup>th</sup> Meeting of the State Level Expert Appraisal Committee-1, scheduled as below through video conferencing. You are requested to attend. The meeting agenda is attached herewith.

**Date:** 28<sup>th</sup>, 29<sup>th</sup>, 30<sup>th</sup> & 31<sup>st</sup> August, 2024

**Time:** 10.30 am onwards

**Venue:** Through Video Conferencing

Please carefully go through the project information sheets Annexures attached herewith and complete all the required details in the prescribed format only.

Kindly share copies of presentation, form I/II, EMP & other documents mentioned in the instructions page attached along with relevant Annexures with the Office bearer. **PP and Consultant ensure that documents should reach before 26<sup>th</sup> August, 2024.**

The video conferencing link shall be shared shortly.

Yours faithfully,  
Sd/-  
(Suryakant Nikam)  
Jt. Secretary & Member Secretary

Copy to:

1. Principle Secretary (Env & CC), & Member Secretary, SEIAA.
2. Senior Administrative Officer, Maharashtra Pollution Control Board, Mumbai.
3. Chief Account Officer, Maharashtra Pollution Control Board, Mumbai, with request to make necessary arrangements (T.A., sitting allowance, conveyance allowance, etc.) for the Chairman and Members.
4. Joint Secretary (Establishment) Environment & Climate Change Department, Mantralaya, Mumbai.

**List of Office Bearers**

Sr. No.	Name	Designation	Email
1	Shri. Kamlakar B Phand	Hon. Chairman	kbphand@gmail.com
2	Shri. Kanhaiya M Shah	Member	kms42in@gmail.com
3	Shri. Dr. S. N. Patil	Member	drsnpatil66@gmail.com
4	Prof. R. G. Chillawar	Member	rchillawar2010@gmail.com
5	Shri. Moqtik Bawase	Member	bawase74@gmail.com
6	Shri. Suryakant Nikam	Jt. Secretary & Member Sec.	suryakant.nikam@nic.in
7	Shri. Chandrakant Vibhute	Dy. Secretary	chandrakant.vibhute@nic.in

## **INSTRUCTIONS PAGE**

### **(PROJECT PROPONENT & CONSULTANT)**

- All Project Proponent's and Consultants are requested to send Mobile Number, Name and emailid's of two representatives of PP and two representatives of Consultants to book for Video Conferencing and sending required information.
- The above information shall be sent on [suryakant.nikam@nic.in](mailto:suryakant.nikam@nic.in) & chandrakant.vibhute@nic.in by **26<sup>th</sup> August, 2024**.
- PP to ensure to deposit scrutiny fees as per important notice published on 10<sup>th</sup> November, 2020 by SEIAA on [ec.ecmpcb.in](http://ec.ecmpcb.in) website & includes details in the presentation of the project.
- Sector wise prescribed formats and meeting agenda are shared with you.
- Separate formats (Part I & II) are created for **Mining Sector (Sand Ghat, Stone Quarry, Minor/Major Mineral's etc.) & Industries Sector**.
- Consultant must carefully scrutinize the documents, certificates, NOCs, Government's reports, proponent's project plans, EMP, CER, KML files and other information to prepare presentations.
- Use only the prescribed formats for each sector and strictly follow the sequence mentioned therein for preparation of presentation.
- The presentation, certificates & reports must be precise with accurate technical details.
- Kindly share the soft copies of presentation to all Committee members.
- Kindly share Soft as well as Hard copies of presentation to Hon. Chairman, Member Secretary & Supporting Staff.
- Maintain the time limit allocated for presentation to avoid inconvenience of other presentations.
- Certificate of authenticity stating that the project information submitted/uploaded is true & factual and no false information or false data is produced or concealed.

**Annexure -A**

**MINING SECTOR**

**STONE QUARRY (PART – I)**

**PARIVESH UID:** **PROJECT INFORMATION**

*\*Only statistical information & no slides*

SR. NO.	DESCRIPTION	DETAILS										
1	Stone Quarry Details Proponent's Name: S.No./Gut No.: Village/Town: District/Taluka: All corner Longitude/Latitude: Area in Hectare: Type of Quarry: Crusher Details: Quantity stone/mineral excavated as per MP (Brass/year) Life of Mine (Years)	<table border="1"><tr><td></td></tr><tr><td></td></tr><tr><td></td></tr><tr><td></td></tr><tr><td></td></tr><tr><td></td></tr><tr><td></td></tr><tr><td></td></tr><tr><td></td></tr><tr><td></td></tr></table>										
2	District Survey Report (DSR) Publication Date Whether the name of proposed project as per application is included in DSR	Date:										
3	Details of Cluster Certificate (if formed in the periphery of 500 Mts.) Clusters Plan, Status & date											
4	DMO site visit Report											
	Whether General/Specific Conditions are applicable to the project (Yes/No) If yes pl. give details											
5	Whether any excavation is carried out on site without obtaining prior environment clearance.											
6(a)	Previous EC details (if granted by SIEAA)	EC No: Date:										
6(b)	Copy of Previous EC's Compliance Report Submitted to Regional Office MOEF & CC											
7	Details of Sensitive Structure in the periphery of 200 meters of stone quarry (school/hospital/residential & public building/inhabited sites/monuments/heritage sites/national or state highways/rivers/)											
8	Mining Plan details (No., Date & Validity)											
9	Gram Panchayat NOC/ Consent obtained	Yes/No										
10	Approach Road available	Yes/No Length (kms)										

11	Details of Green Belt development (Nos. of trees)	1. Around 7.5 Mtr. Safety zone: Nos. 2. Along both sides of approach road: Nos.
12	Project Cost (Rs. Lakhs)	
13	Environment Management Plan (EMP)	1. Capital cost: Rs. Lakhs. 2. Recurring Cost: Rs. Lakhs/Annum
14	CER CSR plan	
15	Scrutiny Fees Payment	Account & Bank Name Date
16	Consultant name, accreditation number & additional contact number	
17	Court/violation case, if any? If so details.	

**Signature**  
(Project Proponent)

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**MINING SECTOR**

**STONE QUARRY (PART – II)**

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**PRESENTATION**

(Presentation as per Stone Quarry Guidelines Issued by MoEF & CC)

**Slide Sequence:**

*\*Slide sequence must be strictly followed as mentioned.*

- Copy of approved DSR with inclusion of name of proposed stone quarry
- Copy of 7/12 Ownership Proof & TILR map
- Approved Mining Plan
- DMO's visit report mentioning distance of habitation from proposed site & status of excavation on site.
- Gram Panchayat Consent/NOC for Stone quarry & for use of village road.
- KML file of proposed stone quarry location with demarcation of boundary of 200 Mtr. & 500 Mtr. from proposed quarry.
- Forest Department clearance (if proposed site is within 500 meters) and whether project is in Eco Sensitive Area (ESA)/ Eco Sensitive Zone (ESZ)
- Forest Clearance letter(date) if applicable
- GSDA report on water table & hill cutting/ impact studies report
- Structural stability Certificate & Report
- Feasibility report on stone availability, supply, demand ratio etc.
- In expansion proposal, details of earlier EC, if received to the project with Certified Compliance Report (CCR) received from regional Office, MoEF &CC, Nagpur.
- Public hearing (Date)\_\_\_\_ (as per DSR or if any special) or Compliance report (DSR)
- Stone quarry layout including parking, labour shed, toilet, drinking water facility, store for tools
- Blasting type details
- Amount required for compliance of stone quarry issues raised by Gram Panchayat
- Details of Green Belt at & around site
- Details of Environment Management Plan (EMP) with financial provisions &
- Details of Corporate Environmental Responsibility (CER) plan
- Financial provisions for labour welfare:
  - Amenities – shade, drinking water, toilets & transportation
  - Healthcare – accidental insurance, work safety measures & health checkup
- Certificate of authenticity stating that the project information submitted/uploaded is true & factual and no false information or false data is produced or concealed.

**Annexure -C**

**Mining Sector**

**Minor/ Major Mineral (Part – I)**

**PARIVESH UID:**

**PROJECT INFORMATION**

*\*Only statistical information to be provided & no slides*

<b>SR. NO.</b>	<b>DETAILS</b>	<b>Reply from PP</b>
<b>1</b>	<b>Proponent's Name:</b>	
<b>2</b>	<b>Type of Proposal</b> (TOR/EC/AMENDMENT (TOR/EC) / OTHER (Specify))	
	In case of EC: TOR Details	
	Previous Considerations	
	If the Project was considered in SEAC/SEIAA, Pl. give dates of the meeting(s)	
	Previous EC details (No, & Date)	
	Whether new or expansion project. If expansion: i. from .....MT to ..... MT ii. What is the % of expansion	
	If expansion, please indicate the number and date of the Certified Compliance Report of Regional Office of the MoEF. Indicate Date of Site Visit.	
<b>3</b>	<b>Project Location</b>	
	• Village (s) /Town:	
	• District/Taluka:	
	• Longitude	
	• Latitude:	
	Area in Hectare:	
	• Whether diversion of Forest Land is involved, ➤ (If Yes) Forest Land Area (Ha) ➤ Status of Forest Clearance	
	Is there any Wild Life Sanctuary National Park, eco-sensitive Zones, within 10 km radius? If so, give the details	
	Details of villages/habitation in mine lease area (If any)	
	Details of any Proposal for Diversion of Road/Nala/Transmission Line/ Other infrastructure	
<b>4</b>	<b>Project Details</b>	
	Name of Mineral (s)	
	Capacity of the mine applied for Normative capacity peak capacity (Tonnes per Annum)	

<b>SR. NO.</b>	<b>DETAILS</b>	<b>Reply from PP</b>
	<ul style="list-style-type: none"> <li>Type of Mining: Mechanized/ Manual</li> </ul>	
	<ul style="list-style-type: none"> <li>Method of Mining: OC/UG/OB recovery or Combination</li> </ul>	
	End Use of the Mineral	
	<ul style="list-style-type: none"> <li>Crusher Details: <ul style="list-style-type: none"> <li>a) Capacity: TPH</li> <li>b) Within or Outside Lease</li> </ul> </li> </ul>	
	<ul style="list-style-type: none"> <li>Beneficiation/Washery (If any) <ul style="list-style-type: none"> <li>a) Capacity: TPH</li> <li>b) Within or Outside Lease</li> <li>c) Wet/Dry/Other</li> </ul> </li> </ul>	
<b>5</b>	<b>Approvals</b>	
	Date of approval of Mine Plan, mine closure plan, status & date.	
	Forest Clearance Letter No and Date (If applicable)	
	Date of Public Hearing	
	Date of Ground water clearance & surface water approval:	
	Consent (Establish/Operate) (If applicable)	
	Certified Compliance Report (CCR) (for expansion project)	
<b>6</b>	<b>Cost Details</b>	
	<ul style="list-style-type: none"> <li>Project Cost (Rs Lakhs)</li> </ul>	
	<ul style="list-style-type: none"> <li>EMP Cost Capital &amp; Recurring (Rs Lakhs)</li> </ul>	
	<ul style="list-style-type: none"> <li>CER (Rs Lakhs)</li> </ul>	
	<ul style="list-style-type: none"> <li>CSR (Rs Lakhs)</li> </ul>	
<b>7</b>	Scrutiny Fees Payment	Amount & Bank Name Date
<b>8</b>	Any court case pending. If so, please provide a list with details	
<b>9</b>	Consultant name, accreditation number and validity	
<b>10</b>	Any Violations? If so, details thereof	

(Signature)  
Project Proponent Name



**PRESENTATION**  
**(Presentation for Minor/ Major Minerals B1 Category)**

**Slide Sequence: For TOR Cases (Page 1/1)**

*\*Slide sequence must be strictly followed as mentioned.*

- Kml file (Features within and Surrounding Mining Lease to be explained)
- Know Your Approval (KYA of PARIVESH PORTAL)
- Introduction slide
- Project Proponents (Company Profile: Brief)
- Project Appraisal: Providing details of existing approvals
- Location Map
- Location on 1:50000 toposheet
- Google Image of the Mining Lease and 200 m circle from the periphery of the lease
- Images of Mining Lease from Decision Support System (DSS) of PARIVESH Portal vis-à-vis Protected Areas including Migratory Corridors
- Cadastral Map showing Lease boundary
- DGPS Survey Map
- Salient Features of Mining providing (Geological & Mineable Reserves, Life of Mine, Waste Generation, Stripping Ratio, Ultimate Depth of Working, Disposal of OB and Soil (Quantity and Area), Proposed Reclamation Measures, Proposed Plantation, Closure Plan
- Surface Plan
- Geological Plan and Geological Sections
- Proposed Mining Method Details
- Calendar Plan for Mining
- Pre-Mining and Post Mining Land use
- Five-year Development Plan (Tabular Form also)
- Conceptual Plan
- Details of Crusher/ Beneficiation Plant /Coal washery (Capacity, technology, Location)
- Transport Route duly marked on Google Image (Up to highway)
- Details of Diversions, Displacement of persons (if any)
- Conceptual Plan
- Status of Forest Clearance, (if any)
- Study area map showing core zone and Buffer Zone (10 Km around the periphery of ML)
- Location of Baseline environmental Monitoring (Air/Water/Noise/Soil).
- Details of Archeological, Important Religious Places, Historical Sites, Defense installation, interstate boundary within 10 Km from the Mining Lease boundary.
- Geotagged Site Photographs
- Proposed Terms of References (TOR)

## **Annexure -C**

### **Slide Sequence: For EC Cases (Page 1/2)**

*\*Slide sequence must be strictly followed as mentioned.*

- **TOR pointwise presentation including specific and standard TOR.**
- Kml file (Features within and Surrounding Mining Lease to be explained)
- Project Proponents (Company Profile: Brief)
- Project Appraisal: Providing details of existing approvals
- Location Map
- Location on 1:50000 toposheet
- Google Image of the Mining Lease and 200 m circle from the periphery of the lease
- Images of Mining Lease from Decision Support System (DSS) of PARIVESH Portal vis-à-vis Protected Areas including Migratory Corridors
- Drone Survey (2-minute clip showing all land use features of Mining Lease area)
- Cadastral Map showing Lease boundary
- Status of Land Acquisition, Mode of proposed land acquisition
- Certified Compliance Report (CCR) details (For Expansion Projects)
- Salient Features of Mining providing (Geological & Mineable Reserves, Life of Mine, Waste Generation, Stripping Ratio, Ultimate Depth of Working, Disposal of OB and Soil (Quantity and Area), Proposed Reclamation Measures, Proposed Plantation, Closure Plan
- Surface Plan
- Geological, Geomorphological Plans and Geological Sections
- Satellite Image and Land use Map
- Proposed Mining Method Details
- Calendar Plan for Mining
- Solid & Liquid waste Management
- Pre-Mining Land use as per following table

Sr. No.	Land Use	Within ML Area (ha)	Outside ML Area...	Total (Ha)
1	Agricultural Land			
2	Forest Land			
3	Waste land			
4	Grazing Land			
5	Surface Water Bodies			
6	Settlements			
7	Others (specify) For Staff Colony			

- Post Mining Land use as per following table

Sr. No.	Land Use during Mining	Land Use (Ha)				Total
		Plantation	Water Body	Public Use	Undisturbed	
1.	Excavation					
2.	External OB Dump					
3.	Reject/Subgrade Dump					
4.	Top soil Dump					
5.	Roads					
6.	Built up areas #					
7.	Green belt					

8.	Safety Zone					
9	Undisturbed Area					
	<b>TOTAL</b>					

- Five-year Development Plan (Tabular Form also)
- Conceptual Plan
- Details of Diversions, Displacement of persons (if any)
- Status of Forest Clearance, (if any)
- Study area map showing core zone and Buffer Zone (10 Km around the periphery of ML)
- Location of Baseline environmental Monitoring (Air/Water/Noise/Soil).
- Summary of Air/Water/Noise/Soil Analysis providing geotagged photographs of monitoring, Period of Monitoring, Wind rose

- Biodiversity Survey Details
- Socio Economic Survey Details
- Public Hearing Details: Date, Proceeding of PH duly signed, Photographs
- Action plan on Public Hearing providing information as per following format

Sr No	Issue Raised During Public Hearing	Reply	Amount Earmarked	Period of Implementation

- Details of Crusher/ Beneficiation Plant /Coal washery (Capacity, technology, Location) If any.
- Transport Route duly marked on Google Image (Up to highway)
- Solid & Liquid waste Management
- Impact Assessment on various components of environment (Physical, Biological and Social)
- Hydrological and Hydrogeological Study Impact and proposed Measures
- Dispersion Modelling for air, Noise and Blasting Vibration Modelling
- Impact and Measures taken during Transportation of mineral
- Proposed Mitigative Measures on each component of environment
- Proposed EMP Budget (Capital / Recurring) with time schedule
- Proposed CSR/CER activities along with budget
- Risk Assessment Plan
- Rehabilitation & Resettlement Plan (R & R) If applicable
- Details of Additional Studies (If any prescribed by SEAC/SEIAA)
- Wildlife Conservation Plan/ Measures (If Applicable)
- Details of Archeological, Important Religious Places, Historical Sites, Defense installation, interstate boundary within 10 Km from the Mining Lease boundary.
- For expansion projects Photographs and various social developmental activities, year wise expenses made etc.
- Consultant Details

**Annexure -E**

**Industry Sector**

**(Part – I)**

**PARIVESH UID:**

**PROJECT INFORMATION**

*\*Only statistical information to be provided & no slides*

Sr.No.	Particulars Required	Details
1	Name of the project & Address along with all corner latitude and longitude	
2	Type of Organization (Private /Government/Semi Government etc.)	
3	Correspondence Address and contact details of Project Proponent	
4	Type of project ( ToR/EC/Amendment in ToR/Amendment in EC/ Revalidation/ Expansion/Process change etc.)	
5	Category of project as per EIA Notification, 2006 amended from time to time (Pl. mention category A, B, B1, B2 etc. whichever is applicable)	
6	If earlier ToR is obtained pl. mention details (ToR letter No. & Date, SEAC/EAC Meeting No.)	
7	If earlier EC is obtained pl. mention EC Number & Date	
8	Whether the proposal is a violation case (yes/no)	
9	Applicability of CRZ clearance (yes /no)	
10	Whether General /Specific Conditions are applicable to the project (Yes/No) If yes pl. give details	
11	Whether Scrutiny fees paid as per SEIAA guidelines (Yes/No); If yes pl give payment details	
12	Name of accredited Environmental Consultant & address along with Accreditation No. & Validity	
13	Name of layout plan approving Authority	

[illegible]

22	<p>Water Consumption &amp; Effluent generation (All units in CMD)</p> <p>i)Source &amp; Qty of water requirement (in CMD) :</p> <p>ii) Water supply permission obtained (Yes/No) &amp; approving Authority :</p> <table border="1"> <thead> <tr> <th rowspan="2">Particulars</th><th colspan="3">Consumption (CMD)</th><th colspan="3">Loss (CMD)</th><th colspan="3">Effluent generation (CMD)</th></tr> <tr> <th>Existing</th><th>Proposed</th><th>Total</th><th>Existing</th><th>Proposed</th><th>Total</th><th>Existing</th><th>Proposed</th><th>Total</th></tr> </thead> <tbody> <tr> <td>Industrial Process</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr> <td>Industrial cooling</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr> <td>Boiler</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr> <td>Domestic Purpose</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr> <td>Green Belt</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr> <td>other (specify if any)</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr> <td>Total</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table>										Particulars	Consumption (CMD)			Loss (CMD)			Effluent generation (CMD)			Existing	Proposed	Total	Existing	Proposed	Total	Existing	Proposed	Total	Industrial Process										Industrial cooling										Boiler										Domestic Purpose										Green Belt										other (specify if any)										Total									
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23	Quantity of sewage generation (in CMD)																																																																																																		
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25	<p><b>Detail of Effluent Generation (unit CMD)</b></p> <table border="1"> <thead> <tr> <th>Particulars</th><th>Existing</th><th>Proposed</th><th>Total</th></tr> </thead> <tbody> <tr> <td>a) Qty. of Effluent generation: (CMD)</td><td></td><td></td><td></td></tr> <tr> <td>b) Qty. of high TDS/COD effluent: (CMD)</td><td></td><td></td><td></td></tr> <tr> <td>c)Qty. of low TDS/COD effluent: (CMD)</td><td></td><td></td><td></td></tr> </tbody> </table>										Particulars	Existing	Proposed	Total	a) Qty. of Effluent generation: (CMD)				b) Qty. of high TDS/COD effluent: (CMD)				c)Qty. of low TDS/COD effluent: (CMD)																																																																												
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26	Whether Zero liquid Discharge Effluent Treatment is proposed (Yes/No)																																																																																																		
27	Brief Description of Effluent Treatment scheme																																																																																																		
28	Qty of treated effluent proposed to be sent to CETP(pl. mention Name of CETP and its membership Details)																																																																																																		

29	Please mention parameters of treated effluent to be achieved as per EP Rule,1986 and or stipulated by the SPCB
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Parameter	Inlet concentration (Mg/L)	Outlet concentration (mg/L)
PH		
TSS		
TDS		
CoD		
BoD		
Heavy metals		
Benzene		
other if any		

30	Brief Note on proposed Rainwater harvesting scheme along with budget allocation:	
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31	<b>Solid Waste management</b>
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Sr.No.	Type of waste	Qty MT/M	Source of Generation	Disposal methods	Pl. mention plan to reduce solid waste generation if any

32	<b>Hazardous Waste Generation &amp; Disposal (As per HW Rule 2016)</b>
----	--

Sr.No.	Category	Particulars	Source of Generation (please include Name of Product)	Existing Qty of generation MT/M	proposed Qty & generation MT/M	Total Qty & generation MT/M	Method & Disposal as per HW Rules 2016

33	<b>Fuel Consumption</b>
----	-------------------------

[illegible]

34	Brief Note on Air Pollution Control equipment's																							
35	<b>Stack Details (Also include process vent details)</b>																							
	<b>Sr. No.</b>	<b>Section /Unit</b>	<b>Source pollutions</b>	<b>Stack No.</b>	<b>Stack height</b>	<b>Height form ground</b>	<b>Internal Diameter (inch)</b>	<b>Temperature of exhaust gas</b>																
36	<b>Energy</b> a) Source of power Supply: b) Maximum Demand (KVA): c) whether DG sets will be provided (Yes/No): <b>if yes:</b> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 15%;">Sr. No.</th><th colspan="2" style="width: 55%;">No. of DG Sets</th><th style="width: 30%;">Capacity</th></tr> <tr> <td></td><th style="width: 25%;">Existing</th><th style="width: 30%;">Proposed</th><td></td></tr> <tr><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td></tr> </table>								Sr. No.	No. of DG Sets		Capacity		Existing	Proposed									
	Sr. No.	No. of DG Sets		Capacity																				
	Existing	Proposed																						
	d) Please Mention if high tension line is passing through the plot : Yes/No If yes, pl. give details of safety measures adopted:																							
37	<b>Details of use of renewable energy with budget allocation</b> i) Total Energy Demand----- KVA ii) Proposed renewable energy source capacity----- KVA iii) Proposed Budget (in Rs. Lakhs): iv) Timeline for implementation:																							



38	<b>Details of public hearing (if applicable)</b>						
	i) Place of public hearing:						
	ii) Date of public hearing:						
	<b>Please fill following details</b>						
	<b>Sr. No.</b>	<b>Issue raised during public hearing</b>	<b>Applicant plan for its compliance/ implementation</b>	<b>Budget allocation for implementation</b>	<b>Specific time line of compliance</b>		
39	<b>EMP (Please mention specific items proposed in EMP along with specific timeline for its implementation)</b>						
	<b>Construction Phase</b>						
	<b>Sr.No.</b>	<b>Attribute</b>	<b>Specific measure</b>	<b>Budget in (Rs lakh)</b>	<b>Remark</b>		
	1	Air					
	2	Water					
	3	Noise					
	4	Soil					
	5	Solid waste					
	6	Hazardous waste					
	7	Fuel &Energy					
	8	Safety &heath					
	<b>Operation Phase</b>						
	<b>Sr. No.</b>	<b>Attributes</b>	<b>Specific measures</b>	<b>Budget in Rs. lakh</b>	<b>Time line for 1/5 implement</b>	<b>Responsibilit y</b>	<b>Remarks</b>
	above 1 to 8 Colum						
	9	Rain water harvesting					
	10	implementation of recommendation of LCA					
	11	Implementation recommendation HA20P/Risk Assessment					
12	Any other please specify						

40	Other Relevant Information: (Pl. provide brief note on proposed project)	
41	Details of skill development program within Organization	
42	Details of environmental Monitoring Cell (Pl. provide organogram with educated Qualification and experience)	
43	Details of court cases if pending in any Hon'ble court	

**Signature of Project Proponent**

**PRESENTATION  
(Presentation for Industry Category)**

*\*Slide sequence must be strictly followed as mentioned.*

**A) For Sugar Industry Project:**

- 1) PDF copy of **TOR pointwise presentation including specific and standard TOR**
- 2) Form I/II, Pre -Feasibility Report.
- 3) KML file of project location
- 4) Executive Summary of Project.
- 5) Zero Liquid Discharge (ZLD) undertaking.
- 6) EMP along with bifurcation of expenditure for all environmental parameters.
- 7) Lay out plan to the scale showing internal roads with minimum six meter width and nine meter turning radius, separate entry/exit gates ,provision of cul-de-sac at dead ends of the internal roads if any, locationof pollution control equipment, parking areas (with type of vehicles), 33% green belt preferably on periphery of the plot with their dimensions, raw material and finished product storage areas, rain water harvesting structures (locations with dimensions), storm water drain lines, along with index and area statement showing calculations for each area and cross sections of storm water drain and rain water harvesting pits etc.
- 8) Layout plan to scale showing contour levels, storm water drains lines and location of rain water harvesting facilities along with calculations. PP to consider 125 mm rain intensity in Mumbai / Konkan area and 100 mm in rest of the Maharashtra area for the purpose of calculations
- 9) Detailed ETP design including RO reject management calculations along with flow chart and capacitiesof individual units. Details of O &M budget for ETP.
- 10) Details of Chemical Compatibility Chart for all chemicals and finished products handled, stored on site.
- 11) Details of Fire mitigation measures proposed on site with Disaster Management Plan/ On-SiteEmergency Response Plan.
- 12) Plan for using renewable energy for illumination of office buildings, street lights, parking areas.
- 13) Solid Waste Management Plan (Use/Reuse & Disposal of ETP sludge, Yeast sludge)
- 14) Detail plan for disposal of CO<sub>2</sub> & Methane generated.

**B) Industry Project:**

- 1) PDF TOR pointwise presentation including specific and standard TOR.
- 2) Form I/II, Pre -Feasibility Report.
- 3) EIA/EMP report
- 4) KML file of project location.
- 5) Executive Summary of Project.
- 6) CETP permission.
- 7) EMP.
- 8) Lay out plan to the scale showing internal roads with minimum six meter width and nine meter turning radius, separate entry/exit gates ,provision of cul-de-sac at dead ends of the internal roads if any, location of pollution control equipment, parking areas (with type of vehicles), 33% green belt preferably on periphery of the plot with their dimensions, raw material and finished product storage areas, rain water harvesting structures (locations with dimensions), storm water drain lines, along with index and area statement showing calculations for each area and cross sections of storm water drain and rain water harvesting pits etc.
- 9) Layout plan to scale showing contour levels, storm water drains lines and location of rain water harvesting facilities along with calculations. PP to consider 125 mm rain intensity in Mumbai / Konkan area and 100 mm in rest of the Maharashtra area for the purpose of calculations
- 10) Detailed ETP design including RO reject management calculations along with flow chart and capacities of individual units. Details of O &M budget for ETP.
- 11) For API proposals detailed Chemical Compatibility Chart for all chemicals and finished products handled, stored on site.
- 12) Details of Fire mitigation measures proposed on site with Disaster Management Plan/ On-Site Emergency Response Plan.
- 13) Plan for using renewable energy for illumination of office buildings, street lights, parking areas.
- 14) Material balance calculations.
- 15) Process flow Diagram & Chemical reactions (where necessary)
- 16) Any other documents necessary for appraisal not included in above list.

## Agenda

Sr. No.	Name of Proposal	SEIAA Statement No.	Category	Date	Time
1	Application for obtaining Tor for proposed Parsodi Stone Quarry, Kh. No. 126(Part), Area- 3.70 Ha, at Village- Parsodi, Ta. Umred, Dist. Nagpur by P.P. Rahul Maniram Yadav.	456107	ToR	28/08/2024	10:30 AM Onwards
2	Environment Clearance for proposed Resin Manufacturing Unit at Plot No. B-45, MIDC Badlapur, District – Thane by M/s Phaex Polymers Pvt. Ltd.	442873	Compliance		
3	Environment Clearance for proposed APIs and API Intermediates & Specialty Chemicals Manufacturing unit at, Plot No. M-8, Additional Murbad MIDC, Village – Kudvali, Tal.: - Murbad, Dist.- Thane - by M/s. Khandelwal Laboratories.	449682	Compliance		
4	Application for amendement in ToR for Proposed Mangalwedha Lift Irrigation Scheme at Taluka Mangalwedha, District Solapur by Executive Engineer Ujjani Canal Division No. 9, Mangalwedha	483275	Amendment in ToR		
5	Application for obtaining Tor for proposed Sayki Stone Quarry, Kh. No.- 131 & 132, Area- 2.65 Ha at Village- Sayki, Ta. Umred, Dist. Nagpur by P.P. Murlidhar Govindram Wadhwani & 2 others.	485243	ToR		
LUNCH BREAK					
6	Application for obtaining Tor for proposed Sayki Stone Quarry, Kh. No.- 133, Area- 2.25 Ha at Village- Sayki, Ta. Umred, Dist. Nagpur by P.P. Murlidhar Govindram Wadhwani & 2 Others.	485229	ToR		2:05 PM Onwards
7	Environment Clearance for proposed Quartz & Quartzite quarry project at Survey No. 82, VillageFutala, Taluka – Mohadi, Dist-Bhandara by Shri.Vinayak Vasantrao Kolte.	442416	Compliance		

8	Environment Clearance for proposed expansion of integrated paint manufacturing facilities at Gut no. 121, 126, 127, 132, 133 B, 134 B, 141 Village Gonde Dumala, Tal. Igatpuri, District Nashik by M/s. Shalimar Paint Limited.	413779	Compliance		
9	Environmental Clearance for amendment in earlier EC for 600 TPD Waste to Energy Project from 4 MW to 8 MW Capacity at Deonar, Mumbai by Municipal Corporation of Greater Mumbai.	483451	Amendment in EC		
10	Environment Clearance for proposed expansion of Synthetic Organic Chemicals & Intermediate Chemicals Manufacturing Capacity from 30.5 T/M to 1055.38 T/M at Plot No T-59, 60, 71, 72 & 73 MIDC Tarapur, Taluka & District – Palghar by M/s. Nikita Chemical Industries.	438951	Compliance		
11	Application for obtaining Tor for Haladgaon Stone Quarry at Kh.No.- 31/1 & 37/2, Area- 3.51 Ha, Village- Haladgaon, Ta. Umred, Dist. Nagpur at P.P. Sanjay Raghunath Tidke & 2 Others.	453606	ToR		
12	Application for obtaining Tor for proposed Uti Stone Quarry, Kh.No.- 96, Area- 4.92 Ha at Village- Uti, Ta. Umred, Dist. Nagpur by P.P. Mayur Rambhau Musale.	453706	ToR	29/08/2024	10:30 AM Onwards
13	Environment Clearance for proposed Laterite Mining project (M L Area 3.20 ha) located at Gut No. 75/1, 75/2(Part) of Village Patgaon, Taluka Devgad, District Sindhudurg by Shri. Rajesh Reddy Telur.	434701	Compliance		
14	Environment Clearance for proposed Development of fisheries harbour at Sakharinate, Tal. Rajapur, Dist. Ratnagiri by Maharashtra Maritime Board	488041	EC		
15	Environment Clearance for Proposed Development of Fishery Harbour at Harnai in Taluka Dapoli, District Ratnagiri by Maharashtra Maritime Board.	483917	EC		
16	Environmental Clearance for amendment in earlier EC for coastal berth for development of mechanized dust free cement handling system with connected conveying system including adequate silo capacity, bulk dispatch system, packing and loading system at Jawaharlal	483115	Amendment in EC		

	Nehru Port Authority, Admin Building, Sheva, Uran, Navi Mumbai by Jawaharlal Nehru Port Authority.				
<b>LUNCH BREAK</b>					<b>1:30Pm-2:00 PM</b>
17	Application for obtaining Tor for proposed Haladgaon Stone Quarry, Kh.No.- 114, Area- 7.50 Ha, Village- Haladgaon, Ta. Umred, Dist. Nagpur (P.P. Maniram Leelaram Yadav.	453681	ToR		<b>2:05 PM Onwards</b>
18	Environment Clearance for proposed drilling of Four (04) exploratory wells in offshore block MB-OSHP2018/2 in Western Offshore basin Mumbai by Oil and Natural Gas Corporation Limited.	427008	Compliance		
19	Environment Clearance for proposed Silica Sand Mining Project at Gut No. 1080 & 1081 Part, Village Mandrul, Taluka Rajapur, District Ratnagiri, by M/s. Ratna Silica.	443225	Compliance		
20	Environment Clearance for proposed Quartzite mine at Survey No. 189 (P), Area 4.00 Ha Village- Deolgaon Bk, Taluka- Armori , Dist- Gadchiroli by M/s. K.S. Appliances.	422751	Compliance		
21	Environment Clearance for proposed Quartzite mine at Survey No. 189 (P), Area 3.00 Ha VillageDeolgaon Bk, Taluka- Armori, Dist- Gadchiroli by M/s. K.S. Appliances.	422487	Compliance		
22	Application for obtaining Tor for proposed Haladgaon Stone Quarry, Kh. No.- 44/2 & 44/4, Area- 3.63 Ha, Village- Haladgaon, Ta. Umred, Dist. Nagpur by Sanjay Raghunath Tidke & 1 other.	453572	ToR	<b>30/08/2024</b>	<b>10:30 AM Onwards</b>
23	Environmental Clearance for Proposed Synthetic Organic Chemical- Active Pharmaceutical Ingredients (API) and Intermediates Manufacturing Unit at Plot No. E-17/34 & 35, Additional MIDC Jejuri, Tal. Purandar, Dist. Pune by Grace Life Sciences.	483590	EC		

24	Environment Clearance for proposed Manufacturing of Dyes and Intermediate of Drug and Dyes at Plot No-b-7/1, MIDC Mahad, Raigad by M/s. Mahaveer Food Colors.	430224	Compliance			
25	Environmental Clearance for Proposed Expansion in Production of TMT Bars from 5,000 MTM to 30,000 MTM and New MS Billets Manufacturing Unit of Proposed Capacity 30,000 MTM at Gut No. 86, Village: Khadgaon, Taluka: Badnapur, District: Jalna by M/s. Vasudha Alloys Pvt. Ltd.	489621	EC			
26	Environmental Clearance for corrigendum in earlier EC for Proposed product manufacturing of synthetic organic chemicals on existing unit at plot no. C-8/6, C-8/7, MIDC Chemical zone, Near AMP Gate, MIDC Ambernath (West), District- Thane by M/s. Ambernath Organics Pvt. Ltd.	424856	Corrigendum			
LUNCH BREAK						1:30 PM-2:00 PM
27	Application for obtaining Tor for proposed Masalkund Stone Quarry, Kh.No.- 24, Area-1.30 Ha, Village- Masalkund, Ta. Umred, Dist. Nagpur (P.P. Tejindar singh Mahendar singh Jassal)	453741	ToR			2:05 PM Onwards
28	Environment Clearance for proposed 120 KLPD Maize Starch based distillery with captive power plant 4 MW capacity at Plot no A-4, A-4/1, Midc Chalisgaon, Taluka-Chalisgaon, Dist-Jalgaon by M/s. Gujarat Ambuja Export Limited.	66305	Compliance			
29	Environmental Clearance for corrigendum in earlier EC for Proposed Expansion of Distillery Project from 45 KLPD to 100 KLPD at Post- Sonai, Tal-Newasa, Dist-Ahmednagar by M/s.Mula Sahakari Sakhar Karkhana LTD.	486929	Corrigendum	31/08/2024	10:30 AM Onwards	
30	Application for obtaining Tor for proposed Haladgaon Stone Quarry at Kh.No.- 81(P),82/2(P),83(P),89/2&4(P), Area- 4.25 Ha, Village- Haladgaon, Ta. Umred, Dist. Nagpur by P.P. Vishal Ajay Jeswani & 2 others.	453844	ToR			



31	Environment Clearance for proposed Stone Quarry at Gut No 205/7, Village Kharoshi, Taluka Pen, District Raigad, Maharashtra by Shri Devendra Vinayak Patil & Shri Amar Vinayak Patil	276485	Compliance
32	Environment Clearance for proposed Non-Coal Mining at Gat No 181 P Village Mandalewadi Taluka Ambegaon by Shri. Amol Maruti Dhage Shri. Maruti Deshrath Dhage Shri. Ravindrana Maruti Dhage Shri. Shani Maruti Dhage	276540	Compliance
33	Environment Clearance for proposed Stone Quarry at Gut No. 248 Village-Shiradhon, Tahsil-Kalamb, District-Osmanabad by Shri. Shafik Gani Khureshi.	437402	Compliance
34	Environment Clearance for proposed Stone Quarry at Gat No. 320 part, Village: Choudharwadi, Taluka: Baramati, District: Pune by Shri. Santosh Dashrath Kondhalkar & Sou.Sunita Santosh Kondhalkar.	431164	Compliance
35	Environment Clearance for Reappraisal of EC issued by DEIAA for proposed Stone Quarry at Gut No-1159/5/B (Part) of village Dahigaon, Taluka Malshiras by Shri. Somnath Mahadev Kale.	430380	Compliance
36	Environment Clearance for proposed Stone Quarry at Gut No. 70/2 (Part), Village Dharangaon Veer, Taluka Niphad, District Nashik by Shri. Bansilal Narayan Kumawat & Sou. Chandrakala Bansilal Kumawat.	432123	Compliance
37	Environment Clearance for proposed Stone Quarry at Gut No. 186/1/3/A (Part), Village Vinchur Dalvi, Taluka Sinnar, District Nashik by Shri. Suresh Raghunath Kusalkar	436642	Compliance
38	Environment Clearance for proposed Stone Quarry at Gut No. 363 (Part), Village Parkhed, Taluka Khamgaon, District Buldhana by Sau Rajkumari Tejendrasingh Chauhan	437624	Compliance

39	Environment Clearance for proposed Stone Quarry at Survey no. 33/2, Mauza: Loangadga, Tehsil: Warora District: Chandrapur by Shri Basant Suryanath Singh.	411225	Compliance
40	Environment Clearance for proposed Stone Quarry at Gut No. 40/2(Part), Village Gondkhed, Taluka Jamner, District Jalgaon by Shri. Bhojraj Pyarelal Punshi	436182	Compliance
41	Environment Clearance for proposed Stone Quarry at Gut no. 27/24/B, Village Jau, Taluka Nilanga, District Latur by Smt. Manorama Manoj Patil.	437682	Compliance
<b>LUNCH BREAK</b>			
42	Application for obtaining Tor for proposed Haladgaon Stone Quarry, Kh.No.- 61 (P), Area- 2.85 Ha, Village- Haladgaon, Ta. Umred, Dist. Nagpur by Dilip Madhukar Sambare.		ToR
43	Environment Clearance for proposed Stone Quarry at Gut No. 116(Part), 117/A (Part), 117/B (Part) & 118 (Part) of Village- Bhendvade, Tahsil-Bhudargad, District-Kolhapur by Shri. Balasaheb Arjuna Patil Shri.Dattatray Arjuna Patil Sou. Akkatai Arjuna Patil Sou. Savita Balasaheb Patil.	421543	Compliance
44	Environmental Clearance for proposed stone quarry at Gut No. 256,257 (Part) Of Wathwada Village, Kalamb Taluka, Dharashiv (Osmanabad) by Shri. Omprakash Uddhav Pawar.	421828	Compliance
45	Environment Clearance for proposed Stone Quarry at Gut No.6 Part of Village-Khanapur, Taluka-Washi, District-Dharashiv (Osmanabad) by Shri. Gorakh Kashinath Shinde.	421834	Compliance
46	Environment Clearance for proposed Stone Quarry at Gut No.6 Part of Village-Khanapur, Taluka-Washi, District-Dharashiv (Osmanabad) by Shri. Bhaskar Kashinath Shinde.	421837	Compliance

**1:30 PM-  
2:00 PM**

**2:05 PM  
Onwards**

47	Environment Clearance for proposed Stone Quarry at Gut No.266 Part of Village-Ranjani, Tahsil-Kalamb, District-Dharashiv (Osmanabad) by Shri Laxman Timma Lashkare.	422309	Compliance
48	Environment Clearance for proposed Stone Quarry at Gut No. 971 (Part) Village-Khindi Varawade, Tahsil-Radhanagari, District-Kolhapur by Shri. Rajaram Pandurang Bhatale.	439252	Compliance
49	Environment Clearance for proposed Stone Quarry at Survey No.326/2/2/1, Village - Pimple, Taluka - Sangamner, District – Ahmadnagar by Sau. Mirabai Sahebrao Navale & Other 2.	419378	Compliance
50	Environment Clearance for proposed Stone Quarry at Gut No. 100 part, Village: Malthan, Taluka: Shirur, District: Pune by Mr. Akshay Bhausaheb Pachange.	405819	Compliance
51	Environment Clearance for proposed Stone Quarry at Gut No. 171/1 Part, Mouje: Gunat, Taluka: Shirur, District: Pune by Shri. Rajendra Biru Kolpe, Shri. Vijay Biru Kolpe.	436634	Compliance
52	Environment Clearance for proposed Stone Quarry at S. No. 4 Part, Village: Pimpalgaon Singru, Taluka: Warora, District: Chandrapur by Shri. Vijay Kantilal Kothari.	290745	Compliance

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