

The meeting conducted on 27th April 2013 was presided over by Shri V. Subramanian Following members attended the meeting-

1. Shri V.R. Khare, Member
2. Shri K.P. Nyati, Member

The Chairman welcomed all the members of the Committee and thereafter agenda items were taken up for deliberations.

Next meetings were decided to be held on 7th and 8th of May 2013.

Consideration of the Projects

1. Case No. - 1389/2013 **Shri Ramesh Chandra Yadav S/o Shri Chedi Lal Yadav Choude ke Hanuman Mandir ke pas, char ser naka Gwalior (M.P.) 474006 Lease Area – 4.00 Ha. Stone Stone/ Boulder Quarry at Khasra No. – 337, Village – Hatlai, Tehsil- Datiya, Distt. – Datiya (M.P.). Capacity – 50,000 Cubic Meter/Year, Lease Period - 10 Year.**

Appropriate information from Tehsildar has not provided on the points mentioned in format-1. The same has to be furnished in form of letter duly issued from the Office of Tehsildar. Presence of a pond has been reported within 500 meters; in this context exact distance of the pond from the site boundary has to be reported with verification from the Tehsildar.

2. Case No. - 1390/2013 **Mohd. Anas S/o Mr. Mohd. Muslim Sonu, Ward No. – 3, Nipaniya, Tehsil – Huzur Distt. – Rewa (M.P.) 486001 Lease Area – 1.00 Ha. Stone Stone/ Boulder Quarry at Khasra No. – 868/1, 874/1, Village – Dadar, Tehsil- Huzur, Distt. – Rewa (M.P.). Capacity – 3,000 Cubic Meter/Year, Lease Period - 10 Year.**

This is a case of mining of stone / boulder. The application was forwarded by SEIAA to SEAC for appraisal. The proposed site is located at *Khasra No. – 868/1, 874/1, Village – Dadar, Tehsil- Huzur, Distt. – Rewa (M.P.)* in 1.00 Ha. The project requires prior EC before commencement of any activity at site. It was submitted by the PP that after the Project is completed the proposed land will be converted into pond which will be used for irrigation purpose. It is also reported by the PP that no mining is either operation or proposed within 250 meters from the boundary of the proposed mining site.

PP has submitted copies of requisite information in the prescribed formats duly verified from DFO and the Tehsildar. The submissions made by the PP and the EMS submitted are found to be satisfactory and acceptable hence committee has decided to **recommend** the case for grant of prior EC subject to the following special conditions:

- The amount towards reclamation of the pit and land in MLA shall be carried out through the mining department the appropriate amount as estimated for the activity by mining department has to be deposited with the Collector to take up the activity after the mine is exhausted.
- The final EMS as proposed by the PP and the budgetary provisions for its implementation shall be approved by the Collector and shall be submitted to SEIAA.
- PP shall be responsible for any discrepancy (if any) in the submissions made by the PP to SEAC & SEIAA.
- Transportation of material shall be done in covered vehicles.
- Curtaining of site shall be done using appropriate media.
- Production of stone shall be 3000 m³ / Year.
- Appropriate arrangement shall be made for storage of materials at site in terms of covered yard.
- The proposed plantation should be carried out along with the mining and PP should take care that these plants attain full growth.
- The validity of the prior EC & the lease shall be for a maximum period of ten years only.

- Transportation shall not be carried out through forest area.
- PP shall take CSR activities in the region through the 'Gram Panchayat'.
- The amount towards land reclamation shall be deposited with the Collector for further execution of the activities under EMP.

3. Case No. - 1391/2013 **Shri Makhan Singh Jadoun S/o Shri Mathuralal Jadoun, Village- Okhalikheda, Tehsil – Lateri Distt. – Vidisha (M.P.) 464114 Lease Area – 1.00 Ha. Stone Stone/ Boulder Quarry at Khasra No. – 121/3, Village – Patharia, Tehsil- Lateri, Distt. – Vidisha (M.P.). Capacity – 5,000 Cubic Meter/Year, Lease Period - 10 Year.**

This is a case of mining of stone / boulder. The application was forwarded by SEIAA to SEAC for appraisal. The proposed site is located at *Khasra No. – 121/3, Village – Patharia, Tehsil- Lateri, Distt. – Vidisha (M.P.)* in 1.00 Ha. The project requires prior EC before commencement of any activity at site. It was submitted by the PP that after the Project is completed the proposed land will be converted into pond which will be used for irrigation purpose. It is also reported by the PP that no mining is either operation or proposed within 250 meters from the boundary of the proposed mining site.

PP has submitted copies of requisite information in the prescribed formats duly verified from DFO and the Tehsildar. The submissions made by the PP and the EMS submitted are found to be satisfactory and acceptable hence committee has decided to recommend the case for grant of prior EC subject to the following special conditions:

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- PP shall be responsible for any discrepancy (if any) in the submissions made by the PP to SEAC & SEIAA.
- Transportation of material shall be done in covered vehicles.
- Curtaining of site shall be done using appropriate media.
- Production of stone shall be 5000 m³ / Year.
- Appropriate arrangement shall be made for storage of materials at site in terms of covered yard.
- Air Pollution Control measures for the crusher shall be installed as per the requirement of MPPCB.
- The proposed plantation should be carried out along with the mining and PP should take care that these plants attain full growth.
- The validity of the prior EC & the lease shall be for a maximum period of ten years only.
- Transportation shall not be carried out through forest area.
- PP shall take CSR activities in the region through the 'Gram Panchayat'.
- The amount towards land reclamation shall be deposited with the Collector for further execution of the activities under EMP.

4. Case No. - 1394/2013 **Shri Nishank Garg S/o Shri Bhagwandas Garg, Proprietor, Sadar Bazar, Guna Distt. – Guna (M.P.) Lease Area – 4.00 Ha. Expansion of Metal Stone Quarry at Khasra No. – 57/1, Village – Mohanpura Kalan, Tehsil- Guna, Distt. – Guna (M.P.). Capacity – 40,000 Cubic Meter/Year (Existing Capacity – 10,000 Cubic Meter/Year, Lease Period - 10 Year.**

PP was asked to submit clear map showing the locations of other mines. Distance of nearest mine (proposed / existing) has to be furnished after due authentication from the Tehsildar /

Mining Officer of the region. PP may be allowed for presentation in the meeting scheduled for May 2013.

5. Case No. - 1398/2013 **Shri Rajesh Chuordia, 14, Neem Chouk, Jaora, Distt. – Ratlam (M.P.) 457226 Rajesh Chuordia Stone Mine Lease Area – 4.00 Ha. at Khasra No. – 116, Village – Banwada, Tehsil- Jaora, Distt. – Ratlam (M.P.). Capacity – 5,000 Cubic Meter/Year, Lease Period - 10 Year.**

This is a case of mining of stone / boulder. The application was forwarded by SEIAA to SEAC for appraisal. The proposed site is located at Khasra No. – 116, Village – Banwada, Tehsil- Jaora, Distt. – Ratlam (M.P.) in 4.00 Ha. The project requires prior EC before commencement of any activity at site. It was submitted by the PP that after the Project is completed the proposed land will be converted into pond which will be used for irrigation purpose. It is also reported by the PP that no mining is either operation or proposed within 250 meters from the boundary of the proposed mining site.

PP has submitted copies of requisite information in the prescribed formats duly verified from DFO and the Tehsildar. The submissions made by the PP and the EMS submitted are found to be satisfactory and acceptable hence committee has decided to recommend the case for grant of prior EC subject to the following special conditions:

- The amount towards reclamation of the pit and land in MLA shall be carried out through the mining department the appropriate amount as estimated for the activity by mining department has to be deposited with the Collector to take up the activity after the mine is exhausted.
- The final EMS as proposed by the PP and the budgetary provisions for its implementation shall be approved by the Collector and shall be submitted to SEIAA.
- PP shall be responsible for any discrepancy (if any) in the submissions made by the PP to SEAC & SEIAA.
- Transportation of material shall be done in covered vehicles.
- Curtaining of site shall be done using appropriate media.
- Production of stone shall be 5000 m³ / Year.
- Appropriate arrangement shall be made for storage of materials at site in terms of covered yard.
- Air Pollution Control measures for the crusher shall be installed as per the requirement of MPPCB.
- The proposed plantation should be carried out along with the mining and PP should take care that these plants attain full growth.
- The validity of the prior EC & the lease shall be for a maximum period of ten years only.
- Transportation shall not be carried out through forest area.
- PP shall take CSR activities in the region through the 'Gram Panchayat'.
- The amount towards land reclamation shall be deposited with the Collector for further execution of the activities under EMP.

6. Case No. 884/2012 - **Shri Vinod Kumar, Executive Director, M/s MCL Global Steel Private Limited, 22/2, Yaswant Niwas Road, Near Rani Sati Gate- Indore, Distt. - Indore (M.P.) – 452003 - Manufacturing Unit of Billets of Stainless Steel & Plain Carbon Steel & Alloy Steels & Rolling Mill at Plot No. 164 A & 164 B, Sector-III Industrial Area - Pithampur, Distt. – Dhar (M.P.)(Capacity: Billets of Stainless Steel & Plain Carbon Steel & Alloy Steels - 2,08,000 TPA, Rolling Mill- 1,00,000 TPA) Env. Consultant: Creative Enviro Services, Bhopal (M.P.) ToR issued vide letter No. 268 dt. 11/03/13 For- EIA Presentation**

This is a project pertaining to manufacturing of Billets of Stainless Steel & Plain Carbon Steel & Alloy Steels & Rolling Mill i.e. non –toxic secondary metallurgical processing industries in an Industrial Area. The production capacity is 208000 T / Year i.e. more than 30000 T/ Year thus project

requires prior EC from SEIAA before commencement of production. The project is covered under EIA Notification and mentioned at SN 3 (a) under category 'B'. The EIA report was forwarded by SEIAA to SEAC for appraisal. The salient features, EIA & EMP pertaining to the project were presented by the PP and his consultant before the committee. The presentations and the submissions made reveals fo

The manufacturing unit is proposed to be set up in Pithampur Industrial Area, Distt.Dhar, Madhya Pradesh. The primary raw materials for the product i.e. Steel scrap, Ferro Chrome, Ferro Manganese, Ferro Silicon and Nickel would be sourced from the domestic market. Moreover the Company will always have to import raw material which would be cheaper than the domestically procured Billets.

Size & cost of the Project - The total project cost for the 2, 08,000 TPA EAF based steel melt shop is estimated to at ` 181.29 Cr.

Land use break of factory area

Total Land of Factory	106200 sqm
Proposed builtup area	9000 sqm
Utility Building	1000 sqm
Road	2000 sqm
Storage area	1000 sqm
Proposed greenbelt area	38000 sqm
Open area	55200 sqm

Product & Production Capacity

S. N	Product	Capacity
1.	Billets of Stainless Steel, Plain Carbon Steel & Alloy Steel	2,08,000 TPA
2.	Rolling Mill	1,00,000 TPA

Process & Technology:

The production of Billets of Alloy Steel, Stainless Steel, and Carbon Steel is proposed through Electric Arc Furnace. As the scrape (Ferrous & Stainless Steel) is available readily from indigenous engineering industries and from the ship breaking activities. Besides the scrap as metallic input sponge iron shall also be used as it allows the plant to vary production in terms of quantity and grades.

The Electric Arc Furnace is charged with the raw material and the same gets melted, in the process the impurities float in the form of Slag on the top of Liquid Steel. Once the required temperature and chemistry are correct the liquid steel is tapped out to vacuum degassing station for further refining specially to take out the dissolved gases as impurities.

The technology greatly reduces the energy required to make steel when compare to primary steel making from ores. Another benefit is flexibility as the EAF can be rapidly started and stopped, allowing the steel producers to vary production as per market demand.

Baseline Environmental Scenario was presented by the PP along with the projected impacts from various activities involved in the project. The Impacts and the EMP as proposed by the PP and his consultant may be summarized as below:

Air Environment:

SN	Expected Impact	Impact Zones	Management Plan
1	PM, Sox, NOx	Within 500m	<ul style="list-style-type: none"> The proposed stacks shall be optimized so as tp comply with the applicable emission norms. Adequate stack height of 60m will be provided as per norms. Fume Extraction System & Bag Filter will be provided to minimize the emissions and to maintain the emissions within the prescribed limits.

			<ul style="list-style-type: none"> Regular monitoring of emissions from all stacks and ambient air quality will be carried out as per norms.
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Water Environment:

Expected Impact	Impact Zones	Management Plan
Nil	Nil	Septic Tank Attached with Soak Pit. Green Belt Development in 38000 sqm area.

Impacts during Construction Phase

About 15 kld of water will be consumed during the construction phase, from which about 1.5 kld of wastewater will be generated. If the wastewater is discharged without prior treatment, it might lead to contamination of ground water.

Impacts during Operational Phase

Total water requirement for the project during its full fledged operation phase is estimated to be 1200 kld, the water is used in cooling purpose only. Hence, no industrial effluent will be discharged, which makes this production process as Zero Discharge Production Process.

About 15 kld of domestic wastewater is estimated to be generated during operation phase, which if discharged without prior treatment, it might lead to contamination of ground water.

Mitigation Measures

The sewage generated during the construction and operation phases will be collected in septic tank and will be treated in vermiculture based sewage treatment plant. The waste water from Softener will be reused for green belt development. The detail about the sewage treatment plant is provided in Chapter 9 (Environmental Management Plan).

Land Environment

SN	Expected Impact	Impact Zones	Management Plan
1	During Construction phase: The construction activities will result in loss of vegetation cover and topsoil to some extent in the plant area. Apart from localized construction impacts at the plant site, no adverse impacts on soil in the surrounding areas are anticipated.	The project site is barren and is in the possession of MCL Global Steel Pvt. Ltd.. The land use pattern of the project site is industrial land allotted by MPAKVN and will not change due to project.	Solid waste generated during construction phase will be suitably reused for levelling the site and laying of internal roads. The top soil will be preserved and used for landscaping purpose. The solid waste generated during the operation phase, namely, Slag, SS scrap, polyethylene/plastic material, used batteries, and spent resin will be sold to MPPCB authorized vendors/agencies.

Noise Environment

SN	Expected Impact	Impact Zones	Management Plan
1	Noise generated during the construction period from operation of machineries will be of short term in nature. The vibrations produced during this phase will be of low intensity, short term and of intermittent nature. Operation of machineries and DG	Within Project Area. This is not expected to cause significant impact on the environment and residents around the site.	Heavy machineries and DG sets will be operated during day time only. The machineries to be used will be serviced and maintained to control generation of noise and vibration. Vehicles used for transportation will be serviced regularly and maintained properly to avoid any generation of unwanted noise. Employees working in noisy environment will be made mandatory to wear ear muffs/ear plugs to avoid any adverse impact of noise on them. Employees exposed to hand vibration

	<p>sets will result in generation of noise and vibration. The vibration arising out of generator will have insignificant impact when compared to heavy machineries. Movement of vehicles will also contribute to noise and vibration. Though, the generated vibration will be insignificant.</p>		<p>while handling/operating of heavy machineries will compulsorily wear anti vibration gloves made up of viscoelastic material.</p>
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Solid /Hazardous Waste Management

The hazardous materials used during the construction may include petrol, diesel, Welding gas and paints. These materials will be stored and handled according to the MPPCB guidelines.

- Diesel and other fuels will be stored in separate enclosures;
- Wherever possible, hazardous raw materials to be substituted by non- hazardous materials, e.g. cleaning solvent can be replaced with film –free biodegradable cleaners. Usage of non chlorinated strippers instead of strippers containing methylene chloride and substitution of water based paint for oil based ones;
- Separate storage of waste paints, thinners, contaminated rags and brushes will be adopted.
- Vehicle maintenance area to be designed to prevent contamination of ground water by accidental spillage of oil; and
- Maintaining appropriate inventory control.

Mode of Transportation:

The mode of transportation of raw material and finished product will be existing Roads. The source of raw material are indigenously available within 200km. the transportation route will NH -3 which is almost 4 lane and in the industrial area to the plant premises the MPAKVN Road will be used.

Green belt Development:

1. An extent of about 33% (38000sqm) of total site area in the plant premises is proposed for greenbelt Development.
2. A budget of Rs. 5.0 lakhs will be reserved for greenbelt development.

The EIA and the EMP presented by the PP were found to be satisfactory and acceptable hence committee decided to recommend the case for grant of prior EC subject to the following special conditions:

1. It is reported that the source raw material shall be procured from scrap and ship-breaking yards, hence every batch has to be checked extensively for toxic / heavy metals before accepting the same for process. A separate record shall be maintained and shall be made available to the monitoring teams on demand.
2. Slag extraction system shall be installed for maximum metal recovery.
3. COC of greater than 7 shall be maintained.
4. Afforestation program shall be taken up in nearby degraded forest area in consultation with the Forest department. Provision of Rs 4.0 Lac per year has been agreed upon by the industry for afforestation program audited statement of expenditure of the same shall be submitted along with the periodic compliance report of EC conditions.
5. Inventorisation of all the hazardous wastes expected to generate from the industry shall be prepared and accordingly the membership of Common TSDF shall be obtained by the industry.

7. Case No. 1437/2013 - **Shri Rajendra Desmukh, Village- Maragpur, Tehsil – Khairlanji, Distt. - Balaghat (M.P.)** *Miragpur Manganese Ore Depposit Mine Lease Area – 4.20 Ha. at Khasra No. – 241/2, 241/5-3, 241/7, 241/4, 239, 238/1, 237/1, 237/5, 232/1, 233 Part, 234, Part, 235 Part, 237/3, 238/2, 237/2, 237/6-8, 241/8, 241/11, Village – Miragpur, Tehsil- Khairlanji, Distt. – Balaghat (M.P.). Capacity – 5000 MTPA, Lease Period - 20 Year. Env. Consultant: Creative Enviro Services, Bhopal (M.P.)* **For- ToR**

This is a mining project in area of 4.20 hectare. Mining of Manganese ore is proposed with production capacity to the tune of 5000 MT/Year. The project requires prior EC under the provisions of EIA notification. The application along with requisite documents was forwarded by SEIAA to SEAC for scoping so as to determine TOR to carry out EIA and prepare EMP for the project. The case was presented by the PP and his consultant before the committee. The presentation reveals that the project is proposed at *Khasra No. – 241/2, 241/5-3, 241/7, 241/4, 239, 238/1, 237/1, 237/5, 232/1, 233 Part, 234, Part, 235 Part, 237/3, 238/2, 237/2, 237/6-8, 241/8, 241/11, Village – Miragpur, Tehsil- Khairlanji, Distt. – Balaghat (M.P.)*. It was reported that the do not fall with 10 Km from any Protected Areas notified under the Wild Life (Protection) Act, 1972, Critically Polluted areas as notified by the Central Pollution Control Board from time to time, Notified Eco-sensitive areas and inter-State boundaries and international boundaries hence it do not attract General Conditions as mentioned in the notification.

Location Details and salient features of the project:

- Site : Village Miragpur
- Tehsil : Khairlanji
- District : Balaghat
- Area : 4.20 Hectare
- Location : Topo-sheet No. 55/O/14
- Latitude& Longitude : (22049'58"N: 80034'39"E)
- Land Status : (Pvt. Land)
- Lease period : from 12.09.12 to 20 years

Setting of project

Particulars	Details
Nearest City	Katangi - 21 km from Mine
Nearest Railway Station	Tirodi on Tumsar-Tirodi B.G. line which is 26 km from lease area.
Nearest Airport	Nagpur located at about 152 km from the mines by road
Nearest Highway	Seoni - Jabalpur SH is 39 km at mine site.
Nearest Village	Miragpur at 1.2 km
Topography	Plain terrain
Eco. Sensitive Zone	No national parks and sanctuary within 10 km radius
Interstate Boarder	Maharashtra Boarder, more then 25 km
Nearest Forest	More then 1720m (as per Forest NOC)

Details of Mining

Particulars	Details
Type of mine	Open cast/manual

Mining Lease Area	4.20 ha
Area under pits	0.1650 ha
Area covered by the existing stack	Nil
Area to be covered by existing Road	Nil
Area covered by present waste dumps	Nil
Method of mining	Manual/semi-mechanized
Ultimate Depth of Mining	6 m BGL
Ultimate Pit slope	450
Proposed capacity of mines	5000 tons per annum Manganese Ore
Stripping Ratio	1 :0.40
Existing mode to transportation of ore	Road

Mining Method

Mining Method	Mining will be carried out by opencast method by using hand tools such as spades, hammer, Crowbar, Chisel and jack hammer. Occasionally, drilling & blasting will also be carried out, as required.
Drilling Operation	Depth of drill hole – 1.65 m ; diameter of blast hole – 32-34 mm
Blasting operation	Muffled blasting shall be used to remove hard strata. Single row blasting of maximum 10 holes with each hole charge of 0.75 kg.
Explosive to be used	Gun powder
Disposal of Mine Waste	Mine waste mainly soil & country rock will be used for backfilling
Transportation Route	The existing village road (1.5km) and then main road shall be used. Per day 2 trucks will required.

It was submitted by the PP that the baseline data for the area has already been collected and the same may be allowed for use in the EIA report.

After deliberations committee has approved the **TOR** to carry out EIA study & prepare EMP with inclusion of following points:

- Public hearing shall be done as per the provisions of EIA Notification.
- Existing baseline data may used in the EIA report but the same should not older than 2 years. The data has to be validated where ever necessary.
- Impacts of transportation shall be evaluated. The mitigation measures should incorporate the maintenance of rural roads proposed to be used for transportation.
- Effective CSR scheme shall be submitted especially designed for upliftment of the region.
- Other standard TORs' shall be applicable.

8. Case No. 1442/2013 – **Shri Devendra Singh S/o Shri Shivcharan Singh, Village - Bhamodi, Tehsil – Balaghat, Distt. - Balaghat, (M.P.) Sand Mine Lease Area – 0.405 Ha. at Khasra No. – 1/1, Village – Bhamodi, Tehsil – Balaghat, Distt. – Balaghat (M.P.) Capacity – 10,000 Cubic Meter Per Year, Lease Period - 02 Year. River - Wainganga**

This is a case of mining of sand. The application was forwarded by SEIAA to SEAC for appraisal. The proposed site is located at *Khasra No. – 1/1, Village – Bhamodi, Tehsil – Balaghat, Distt. – Balaghat (M.P.)* from River Wainganga in 0.405 Ha. The project requires

prior EC before commencement of any activity at site. It was submitted by the PP that no other mine is located within 250 meters from the site.

PP has submitted copies of requisite information in the prescribed formats duly verified from DFO and the Tehsildar. The submissions made by the PP and the EMS submitted are found to be satisfactory and acceptable hence committee has decided to recommend the case for grant of prior EC subject to the following special conditions:

- The amount towards reclamation of the pit and land in MLA shall be carried out through the mining department the appropriate amount as estimated for the activity by mining department has to be deposited with the Collector to take up the activity after the mine is exhausted.
- The final EMS as proposed by the PP and the budgetary provisions for its implementation shall be approved by the Collector and shall be submitted to SEIAA.
- PP shall be responsible for any discrepancy (if any) in the submissions made by the PP to SEAC & SEIAA.
- Transportation of material shall be done in covered vehicles.
- Curtaining of site shall be done using appropriate media.
- Production of sand shall be 10000 m³ / Year.
- Appropriate arrangement shall be made for storage of materials at site in terms of covered yard.
- The proposed plantation should be carried out along with the mining and PP should take care that these plants attain full growth.
- The validity of the prior EC & the lease shall be for a maximum period of two years only.
- Transportation shall not be carried out through forest area.
- PP shall take CSR activities in the region through the 'Gram Panchayat'.
- The amount towards land reclamation shall be deposited with the Collector for further execution of the activities under EMP.

9. Case No. 1446/2013 – **Shri Indresh Mishra S/o Shri Ravishankar Mishra, Rudra Colony Near Collector Bunglow, Hoshangabad, Distt. - Hoshangabad (M.P.) Sand and Bajri Mine, Lease Area – 1.215 Ha. at Khasra No. – 58, Village – Bedar, Tehsil - Bankhedi, Distt. – Hoshangabad (M.P.) . Capacity – 2,00,000 Cubic Meter/Year, Lease Period – 02 Year.**

This is a case of mining of sand. The application was forwarded by SEIAA to SEAC for appraisal. The proposed site is located at Khasra No. – 58, Village – Bedar, Tehsil - Bankhedi, Distt. – Hoshangabad (M.P.) from River Dudhi in 1.215 Ha. The project requires prior EC before commencement of any activity at site. It was submitted by the PP that no other mine is located within 250 meters from the site.

PP has submitted copies of requisite information in the prescribed formats duly verified from DFO and the Tehsildar. The submissions made by the PP and the EMS submitted are found to be satisfactory and acceptable hence committee has decided to recommend the case for grant of prior EC subject to the following special conditions:

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- PP shall be responsible for any discrepancy (if any) in the submissions made by the PP to SEAC & SEIAA.
- Transportation of material shall be done in covered vehicles.
- Curtaining of site shall be done using appropriate media.

- Production of sand shall be restricted to 36000 m³ / Year.
- Appropriate arrangement shall be made for storage of materials at site in terms of covered yard.
- The proposed plantation should be carried out along with the mining and PP should take care that these plants attain full growth.
- The validity of the prior EC & the lease shall be for a maximum period of two years only.
- Transportation shall not be carried out through forest area.
- PP shall take CSR activities in the region through the 'Gram Panchayat'.
- The amount towards land reclamation shall be deposited with the Collector for further execution of the activities under EMP.

10. Case No. 1470/2013 – **Shri Kailash S/o Shri Umraw Patel, Proprietor, Village – Silkuwa, P.O. – Talanpur, Tehsil – Dahi, Distt. – Dhar (M.P.)** *Proposed M/s Shri Ganesh Crusher Udyog stone Mine Lease Area – 2.00 Ha. Village - Silkuwa, P.O - Talanpur, Tehsil- Dahi and Distt. – Dhar (M.P.).. Capacity – 3,000 Cubic Meter/Year, Lease Period – 10 Year.*

This is a case of mining of stone / boulder. The application was forwarded by SEIAA to SEAC for appraisal. The proposed site is located at *Khasra No. – Village - Silkuwa, P.O - Talanpur, Tehsil- Dahi and Distt. – Dhar (M.P.)* in 2.00 Ha. The project requires prior EC before commencement of any activity at site. It was submitted by the PP that after the Project is completed the proposed land will be converted into pond which will be used for irrigation purpose. It is also reported by the PP that no mining is either operation or proposed within 250 meters from the boundary of the proposed mining site.

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- Transportation of material shall be done in covered vehicles.
- Curtaining of site shall be done using appropriate media.
- Production of stone shall be 3000 m³ / Year.
- Appropriate arrangement shall be made for storage of materials at site in terms of covered yard.
- Air Pollution Control measures for the crusher shall be installed as per the requirement of MPPCB.
- Mine-water shall be drained through construction of check dams.
- The proposed plantation should be carried out along with the mining and PP should take care that these plants attain full growth.
- The validity of the prior EC & the lease shall be for a maximum period of ten years only.
- Transportation shall not be carried out through forest area.
- PP shall take CSR activities in the region through the 'Gram Panchayat'.
- The amount towards land reclamation shall be deposited with the Collector for further execution of the activities under EMP.

11. Case No. - 1388/2013 (CF from 26/04/2013) **Shri Rakesh Sharma, Manager, Tristar Infra Projects, LLP, 56, Maker Towers "F" Cuffe Parade, Mumbai (M.S.)**

400005 Lease Area – 2.00 Ha. Bajri Quarry at Khasra No. – 59/02,60 Village – Dhorani, Tehsil- Khandwa, Distt. – Khandwa (M.P.) Capacity – 45,000 Cu.m.Per Annum, Lease Period – 02 Year. (Tehsildar Hoshangabad reported – Narmada River)

This is a case of mining of sand. The application was forwarded by SEIAA to SEAC for appraisal. The proposed site is located at *Khasra No. – 59/02,60 Village – Dhorani, Tehsil-Khandwa, Distt. – Khandwa (M.P.) from River Narbada* in 2.00 Ha. The project requires prior EC before commencement of any activity at site. It was submitted by the PP that no other mine is located within 250 meters from the site. The sand is proposed to be mined out for construction of a ware-house comprising built-up area of more than 20000 m². PP was asked to obtain prior EC before taking up any construction activity at site.

PP has submitted copies of requisite information in the prescribed formats duly verified from DFO and the Tehsildar. The submissions made by the PP and the EMS submitted are found to be satisfactory and acceptable hence committee has decided to recommend the case for grant of prior EC subject to the following special conditions:

- The mined out sand shall be sold out in market or shall not be used for any purpose other than the construction of the proposed ware-house.
- PP shall obtained separate prior EC for the proposed construction of ware-house before taking up any construction activity at site.
- The amount towards reclamation of the pit and land in MLA shall be carried out through the mining department the appropriate amount as estimated for the activity by mining department has to be deposited with the Collector to take up the activity after the mine is exhausted.
- The final EMS as proposed by the PP and the budgetary provisions for its implementation shall be approved by the Collector and shall be submitted to SEIAA.
- PP shall be responsible for any discrepancy (if any) in the submissions made by the PP to SEAC & SEIAA.
- Transportation of material shall be done in covered vehicles.
- Curtaining of site shall be done using appropriate media.
- Only manual abstraction of sand shall be allowed from 15 meters away from the river-bank
- Production of sand shall be restricted to 30000 m³ / Year.
- Appropriate arrangement shall be made for storage of materials at site.
- The proposed plantation should be carried out along with the mining and PP should take care that these plants attain full growth.
- The validity of the prior EC & the lease shall be for a maximum period of two years only.
- Transportation shall not be carried out through forest area.
- PP shall take CSR activities in the region through the ‘Gram Panchayat’.
- The amount towards land reclamation shall be deposited with the Collector for further execution of the activities under EMP.

Neither the Project Proponents nor their representatives were present to explain the query which might be raised or to make any commitment which may be desired by the committee during the deliberation. Thus, Committee decided to call the proponents of the following projects in coming meetings as per turn.

1. Case No. - 1396/2013 **Shri Vikram Patel R/o Infront of Maharaja College, Chhatarpur, Distt. - Chhatarpur (M.P.) 471001 Vikram Patel Crusher Unit Lease Area – 4.00 Ha. Stone Mine at Khasra No. – 1299, Village – Ghoora, Tehsil- Rajnagar, Distt. – Chhatarpur (M.P.). Capacity – 40,000 Cubic Meter/Year, Lease Period - 10 Year.**
2. Case No. - 1399/2013 **M/s Vinayak Grit Udyog, Munendra Mangal S/o Shri Dinesh Chand Mangal, 196, Jawahar Nagar, Dholpur (Rajasthan) M/s Vinayak Grit Udyog Metal Stone Quarry at Khasra No. – 151, Village – Bilaua Rafadpur, Tehsil- Dabra,**

- Distt. – Gwalior (M.P.). Lease Area – 1.568 Ha Capacity – 2,00,000 Cubic Meter/Year, Lease Period – 10 Year. Bilaua Rafadpur, Tehsil- Dabra, Distt. – Gwalior Cluster Case Lacking: PFR, EMS*
3. Case No. 1440/2013 - **Shri Amit Singh S/o Shri Yogendra Singh, Kasba Inside Baroda Fort, Distt. - Sheopur (M.P.)** *Salwaniya Road Metal Quarry Lease Area – 2.0 Ha. at Khasra No. – 231, Village – Salwaniya, Teh.- Baroda, Distt. – Sheopur (M.P.). Capacity – 50,000 Cubic Meter Per Year, Lease Period - 10 Year.*
 4. Case No. 1441/2013 – **Shri Moti Singh Karara S/o Sh. Bheru Singh Karera, Village- Shadipura, P.O. – Dudhana, Tehsil – Mo. Barodia, Distt. - Shajapur, (M.P.)- 465226** *Stone Mine Lease Area – 1.0 Ha. at Khasra No. – 16, Village – Sadankheri, Tehsil – Mo. Barodiya, Distt. – Shajapur (M.P.). Capacity – 1,000 Cubic Meter Per Year, Lease Period - 10 Year.*
 5. Case No. 1443/2013 – **Shri Abhilash Kashyap M/s Integrated Alloys Ltd., Near Little Kingdom School, New Ram Nagar, Adhartal- Jabalpur (M.P.) - 482004** *M/s Integrated Alloys Ltd., Stone Boulder Mine Lease Area – 2.79 Ha. at Khasra No. – 92, 94/1, 94/2, 94/3, 97 Vill. – Banjar Budhari, Tehsil – Sihora, Distt. – Jabalpur (M.P.) Capacity – 30,000 Cubic Meter Per Year, Lease Period - 02 Year.*
 6. Case No. 1444/2013 – **Shri Naveen Bajaj (Proprietor)M/s Jhulelal Granite, 5, Sindh Vihar Colony, Gwalior (M.P.)** *Metal Stone Quarry Lease Area – 0.700 Ha. at Khasra No. – 3717/1, Village – Bilaua, Tehsil- Dabra, Distt. – Gwalior (M.P.). Capacity – 1,00,000 Cubic Meter/Year, Lease Period – 10 Year.*
 7. Case No. 1445/2013 – **M/s R. K. Rai (A-Class Govt. Contractor), Kamath Ward (Shredham) Gotegaon, Distt. – Narsinghpur (M.P.)** *M/s R. K. Rai (A-Class Govt. Contractor), Temporary Permission for Stone Mining for completion of Road construction project under MPRRDA road package no. – MP-36-1-128, Lease Area – 0.700 Ha. at Khasra No. – 42, Village – Jugrai, Tehsil- Lakhnadone, Distt. – Seoni (M.P.). Capacity – 3000 Cubic Meter/Year, Lease Period – 01 Year.*
 8. Case No. 1447/2013 – **Shri Mahendra Singh Solanki, Village – Baman Khedi, Tehsil – Jaora, Distt. – Ratlam (M.P.) 457226** *Stone Mine, Lease Area – 2.00 Ha. at Khasra No. – 355, Village – Sindurkiya, Tehsil - Jaora, Distt. – Ratlam (M.P.) . Capacity – 2500 Cubic Meter/Year, Lease Period – 10 Years.*
 9. Case No. 1448/2013 – **M/s Indra Stone Crusher, Shri Dinesh Mangal, Partner, Chick Santar, Morar, Distt. – Gwalior (M.P.) 474006** *Metal Stone Quarry Lease Area – 2.00 Ha. at Khasra No. – 3717/2, Village – Bilaua, Tehsil- Dabra, Distt. – Gwalior (M.P.). Capacity – 1,50,000 Cubic Meter/Year, Lease Period – 10 Year. Lacking: DFO indicating distance letter copy. Bilaua, Tehsil-Dabra, Distt. – Gwalior Cluster Case*
 10. Case No. 1449/2013 – **Moh. Mehmud Khan S/o Shri Hanif Khan, Near BSNL Office, Jeerapur, Distt. - Rajgarh (M.P.)** *Mining of Stone Boulder Lease Area – 2.00 Ha. at Khasra No. – 1127/1/1, Village – Khilchipur, Tehsil- Jeerapur, Distt. – Rajgarh (M.P.). Capacity – 1,000 Cubic Meter/Year, Lease Period – 10 Year. Lacking: EMS.*
 11. Case No. 1455/2013 – **Shri Madanlal Grover, Civil Line, P.O. Katni , Distt. – Katni (M.P.) - 483501** *Expansion of Lime Stone & Dolomite Mine Lease Area – 4.12 Ha. at Khasra No. – 93 P, 103/2 P, 99, 94, 95 P, Village – Salaiya Pahadi, Tehsil- Vijayraghgarh, Distt. – Katni (M.P.). Proposed Capacity – 75,000 TPA, Existing Capacity – 5,000 TPA, Lease Period – 30 Year. Lacking: EMS. Env. Consultant: Creative Enviro Services, Bhopal (M.P.)*
 12. Case No. 1457/2013 – **Shri Shivam Gupta, Owner, E-23, Harishankarpuram, Distt. – Gwalior (M.P.) 474001** *Metal Stone Quarry Lease Area – 1.933 Ha. at Khasra No. – 3894, Village – Bilaua, Tehsil- Dabra, Distt. – Gwalior (M.P.). Capacity – 2,00,000 Cubic Meter/Year, Lease Period – 10 Year.*

13. Case No. 1462/2013 – **Smt. Taruna Chauhan W/o Shri Jitendra Singh Chauhan, R/o Ward No. – 7, Ishanagar Chauraha, Near Union Bank, Nowgaon, Distt. - Chhatarpur (M.P.) 471201 Mining of Stone (Boulder) Mine Lease Area – 2.0 Ha. at Khasra No. – 1/2/2, Village – Mudwara, Tehsil- Nowgaon, Distt. – Chhatarpur (M.P.). Capacity – 10,000 Cubic Meter/Year, Lease Period – 10 Year.**
14. Case No. 1463/2013 – **Shri Alok Jain S/o Shri Laxmichand Jain, Partner M/s Shri Shyam Baba Minerals, Mahuwala Complex, A.B. Road, Guna, Distt. - Guna (M.P.) M/s Shri Shyam Baba Minerals, Mining of Metal Stone, Lease Area – 2.0 Ha. at Khasra No. – 104/1 (Kha), Village – Hada Dungasara, Tehsil - Guna, Distt. – Guna (M.P.). Capacity – 1,00,000 Cubic Meter/Year, Lease Period – 10 Year.**
15. Case No. 1464/2013 – **Shri Ravindra Singh Yadav, M/s Jai Sidha Baba Stone Crusher Company, Jagnapur No.-2, Ghas Mandi, Distt. – Gwalior (M.P.) 474004 M/s Jai Sidha Baba Stone Crusher Company, Metal Stone Quarry Lease Area – 1.730 Ha. at Khasra No. – 3921, Village – Bilaua, Tehsil- Dabra, Distt. – Gwalior (M.P.). Capacity – 2,00,000 Cubic Meter/Year, Lease Period – 10 Year.**
16. Case No. 1465/2013 – **Shri Ram Niwas Sharma (Partner) M/s Shri Ram Sharma Stone Crusher, E-25, New Viveka Nand Colony, Thatipur, Distt. – Gwalior (M.P.) 474004 Metal Stone Quarry Lease Area – 4.00 Ha. at Khasra No. – 3712, 3713, 3714, 3715, 3716, 3717, Village – Bilaua, Tehsil- Dabra, Distt. – Gwalior (M.P.). Capacity – 2,00,000 Cubic Meter/Year, Lease Period – 10 Year.**
17. Case No. 1466/2013 – **Shri Rajeev Lochan Sharma (Owner) Usha Colony, Dabra, Distt. – Gwalior (M.P.) Metal Stone Quarry Lease Area – 2.00 Ha. at Khasra No. – 3909 Min 1 & 2, Village – Bilaua, Tehsil- Dabra, Distt. – Gwalior (M.P.). Capacity – 2,00,000 Cubic Meter/Year, Lease Period – 10 Year.**
18. Case No. 1467/2013 – **Shri Naresh Singh, Project Manager, Rajputana Construction Pvt. Ltd., 13, Parivahan Marg, Near Civil Line- Phatak, Jaipur (Rajasthan) -302001 Lease Area – 4.75 Ha. Stone / Boulder & Murum Quarry at Khasra No. – 803/1, 796, 885, 803/1,, Village – Dongargaon, Tehsil- Susner, Distt. – Shajapur (M.P.). Capacity – 1,00,000 Cubic Meter/Year, Lease Period – 02 Year.**
19. Case No. 1468/2013 – **Shri Naresh Singh, Project Manager, Rajputana Construction Pvt. Ltd., 13, Parivahan Marg, Near Civil Line- Phatak, Jaipur (Rajasthan) -302001 Lease Area – 4.50 Ha. Sand Bajri Quarry at Khasra No. – 271, Village – Khanthaliya, Tehsil- Susner, Distt. – Shajapur (M.P.). Capacity – 15,000 Cubic Meter/Year, Lease Period – 02 Year. Lacking: PFR.**
20. Case No. 1469/2013 – **Shri Anil Yadav S/o Shri Asharam Yadav (Owner) Indore Road, Distt. – Khandwa (M.P.) Dhorani Road Metal & Murum Quarry Lease Area – 1.90 Ha. at Khasra No. – 59/02,60 Village – Dhorani, Tehsil- Khandwa, Distt. – Khandwa (M.P.). Capacity – 20,000 Cubic Meter/Year, Lease Period – 10 Year..**
21. Case No. 1471/2013 – **Shri Sandeep Mishra, Circuit House Road, Balaghat Distt. – Balaghat (M.P.) Stone Mine Lease Area – 1.114 Ha. at Khasra No. – 873/2 Village – Nilji, Tehsil- Lalburra, Distt. – Balaghat (M.P.). Capacity – 10,000 Cubic Meter/Year, Lease Period – 10 Year.**

Discussion on the query responses received from the proponents

Scrutiny and discussion on the responses could not be taken up due to shortage of time. Hence it was decided by the committee that the same be placed before the committee in the next meeting to be held during 7th & 8th May 2013.

Meeting ended with thanks to the Chair.