

1.0 Opening Remarks of the Chairman

The Chairman welcomed all the members of the Committee (**Annexure-1**) and thereafter agenda items were taken up for deliberations. The list of participants present during meeting is annexed as **Annexure-2**.

2.0 Consideration of the Projects

Following issues were discussed and decided:-

1. 09 proposals (for TOR / EIA deliberations) were invited. Out of these proposals only 04 proposals were presented before the committee.
2. It is decided to hold the 52nd, 53rd & if required 54th meetings on 26th, 27th and 28th April 2010 respectively.

Deliberations:

1. 512/2010

M/s Advance Medical Science and Education Society,136,N.H.-5,Railway Road NIT, Faridabad Hospital and Medical College Total Plot Area – 25 Acres at Village- Inayatpur, The.- Huzur, Distt.-Bhopal(M.P.) Building Construction

Neither the PP nor his representative was present to help in understanding the documents etc. nor did to explain discrepancy / gap if find any during the deliberation. Committee decided to call the PP in next meeting.

2. 287/2009

M/s M/s Rowell Mining Corporation Rawal Building Plot No. - 18, 190, Ramdaspath Nagpur (M.H.)-10 - Ranpeth Damani Manganese Ore Mines 5.859 Ha, 600 T/Year at Village- Ranpeth Damani, Tehsil- Sausar, Chhindwara (M.P.) EIA Presentation -TOR issued vide letter no. 381 dated 12/06/2009

This being a mining project with lease area between 50 ha to 5 ha is listed at S.N. 1(a) of schedule under 'B' Category of EIA Notification, 2006 and is to be appraised by SEAC.

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TOR was issued vide letter dated 04/06/08. The applicant presented the salient features of the project EIA / EMP and the public hearing issues were dealt in detail. It was reported that it is a new mine. Method of mining is Open cast and mechanized and tools such as diamond wire and chain-saw will be used for cutting of marble blocks. It was reported that blasting shall be carried out as per the approved mining plan. The nearest habitat is village Gathora about 300m from the project boundary. River Hiren is 1.9 Km from the lease area. Ultimate depth of mine is 36 meters and shall intersect the GW table. Waste (OB) generation is about 17,550 m³ / Year. Water consumption is 12 KLD which shall be obtained from sump and ground water source.

After deliberation, committee has sought following information and details from the PP:

- Detailed OB management plan has to be submitted showing area covered and maximum height of OBs’.
- Location of OB area and the river Hiren has to be shown on map. Plan for safe blasting with commitment has to be submitted in view of Public Hearing issue.
- Plantation scheme in 33% of the lease area (with in lease period) showing existing as well as proposed plantation on map has to be submitted.
- Plan for storage/ ultimate disposal of marble-slurry to be furnished.
- Commitment for not using the adjacent ‘cremation ground’ has to be submitted in view of public hearing issue.
- A buffer zone shall be created towards village.
- Maximum depth of pit is proposed to be more than 30 meters. Thus the closure plan should be such that no reservoir more than 30 meters is left.
- NOC from ‘Gram Sabha’.
- Latest NOC from Forest Deptt issued by the Competent Authority has to be submitted as per the following directions:

1. It should be submitted either in original or as an attested copy.
2. It should clearly state the mining lease area stating name of village, Tehsil, Distt. Khasra no. and Khasra sub divisions etc.
3. It should clearly state the distance of mining lease area from the nearest forest boundary.
4. It should also indicate the distance of mining lease area from the protected

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areas under Wildlife Protection Act, 1972.

- Use of Solar energy for utilities has to be explored and implemented.

3. 513/2010

M/s Indian Institute of Science Education and Research, Bhopal ITI (Gas Rahat) Building, Govindpura, Bhopal(M.P.)-462023 *Indian Institute of Science Education and Research, IISER, Bhopal (Institute Cum Residential Campus), at Village-Bhauri (Indore Bye Pass Road) Tehsil-Huzur, Bhopal(M.P.)* **Building Construction**

Building and Construction projects with area ≥ 20000 sq.mtrs and $< 1,50,000$ sq.mtrs. of built-up area are covered under the Schedule of EIA Notification 2006 in category B,8(a). Therefore are required to be appraised by the SEAC. Examination and presentation on the project reveals following:

Location of the project	Village-Bhauri(Indore Bye Pass Road) Tehsil-Huzur, Bhopal(M.P.)
Total plot area-	810120 sqm.
Total built-up area	186063 Sqm.
Facilities	Institution building alongwith Residential Campus. Hostel- 200 beded, Flats- 242. Height – G + 5 (Maximum height 30 meters). A 25 bedded hospital for students and staff.
Cost of the Project	Rs 325 Crore
Total Water requirement	771 KLD (fresh water- 344 KLD + Recycled water- 351 KLD).
Source of water	Municipal Corporation / Ground water
Quantity of effluent	413 KLD
Power requirement	7185 KW
Back-up power facility	06 DG-Sets of capacity 6750 KVA
Plantation proposed	22 % of the total plot area
STP	475 KLD
MSW-	1815 Kg/Day

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Parking proposed	2550 Cars
Felling of trees	339 trees have been proposed for cutting for construction.
Parking facility	Proposed for 1822 vehicles.

The site located at Indore bye-pass road at village Bhauri Distt. Bhopal. The plot is a deserted quarry and partly used for dumping of the lake silt. It was reported that the site is 5 km from the upper lake and falls in the catchments of the lake. A LPG bottling plant is operating in the vicinity of the proposed site. Govt. of M.P. has allotted the above land and the lay out has been approved by the Town & Country Planning Deptt. Building permission is yet to be obtained. Permission for abstraction of ground water from CGWA has not been obtained. Commitment from Municipal Corporation for supply of requisite quantity of water is also to be submitted. After deliberations committee has sought following information with supporting document from the PP:

- Building permission from Competent Authority.
- Permission for abstraction of ground water from CGWA.
- Commitment from Municipal Corporation for supply of requisite quantity of water is also to be submitted.
- No. of Residents quoted for evaluation of various aspects is 3000; the figure may be re-examined.
- Management of the laboratory wastes has to be elaborated.
- Possibilities for developing a demonstrative working project on wind energy may be planned and submitted.
- Management and ultimate disposal of Municipal Solid Waste has to be furnished.
- Green area has to planned in at least 33% of the total plot area accordingly plan to be submitted.
- Possibility to establish the proposed STP near green area away from upper lake has to explored, accordingly revised plan to be submitted.

4. 471/2009

The Managing Director, M/s Madhya Pradesh Road Development Corporation Ltd. 16-A, Arera Hills, Distt.-Bhopal (M.P) 462011 *Construction of 4-lane road connecting SH-31 to NH-3 from Lebad to Manpur. Total length proposed - 34.30 Km and proposed right of*

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way (ROW) - 45 meters. - **EIA Presentation** TOR issued –November 2009

This being an Expansion of State Highways greater than 30 km involving additional right of way greater than 20m, passing with in the State and involving land acquisition is listed at S.N. 7(f) of the schedule under ‘B’ Category of EIA Notification, 2006 and is to be appraised by SEAC.

This is a case of a construction of 4-lane road connecting SH-31 to NH-3 from Lebad to Manpur. Total length proposed is 34.30 Km and proposed right of way (ROW) is 45 meters. Existing ROW available is 18 to 30 meters. The proposed road passes through Dhar and Indore districts of the State. It is reported that no Forest shall be intersected. Total land proposed for acquisition is 165.432 Ha. which consist 116.644 Ha of private land and 48.788 Ha of Govt. land. Total no. of villages affected is 18. The project cost is reported to be Rs 218.41 Crore. EIA and EMP were presented before the Committee. After deliberations the committee has decided to recommend the case for grant of prior EC with inclusion of following special conditions:

1. Plantation has to carried out in 5 meters wide strip on either side of the proposed road and 4.5 meters (Bush plantation) shall done in the median in such a fashion that the planted trees and bushes shall not be removed for future expansion.
2. Mines, stone – crushers and hot-mix plant likely to operate during execution should be at least 1 Km from habitats and PP shall take mandatory consents from MP Pollution Control Board prior to establishment.
3. R & R Plan has to be executed prior to commencement of the project activity.
4. EMP proposed by the PP has to be a part of tender document for compliance.
5. Adequate measures shall be taken to control the noise level in the region, during construction as well during operational phases.
6. NOC from forest department stating the distances of nearest RF, wild life sanctuary and other fragile / sensitive areas has to be submitted to SEIAA.

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7. The facilities to be provided to workers should be mobile as the road construction is progressive in nature.
8. Locations of under-passes and over-passes should be near to the habitats.
9. Maximum use of solar lights should be made at Toll Plazas.

5. 507/2010

M/s Linkson Coal & Minerals Pvt. Ltd., 4th Floor, Poonam Plaza, Civil Lines, Nagpur (M.H.) Ambejhari Dolomite Mine Area- 7,86 hac.Capa.- 10,000 TPM,Village- Ambejhari,Teh.-Katangi,Distt.- Balaghat (M.P.) For ToR

Neither the PP nor his representative was present to help in understanding the documents etc. nor did to explain discrepancy / gap if find any during the deliberation. Committee decided to call the PP in next meeting.

6. 498/2010

Shri Lalit Sehgal, Rewa Road, Maihar P.O. Satna (M.P.)- Deori limestone, laterite, ochre & White clay mine 23.123 ha. at village Deori Tehsil- Maihar, Distt. Satna (M.P)

For TOR

This being a mining project with lease area between 50 ha to 5 ha is listed at S.N. 1(a) of schedule under 'B' Category of EIA Notification, 2006 and is to be appraised by SEAC. The applicant, presented the salient features of the project .Information pertaining to the above project was examined by the committee. This is a case of a new mine. Open-cast manual mining has been proposed, mining shall not intersect the GW table. Nearest village is Ajwain. After detailed deliberations, the SEAC has recommended the inclusion of following TORS in the preparation of EIA/EMP after submission of revised application:-

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- Duly attested & certified Mining Plan approved by IBM has to be submitted along with the copy of current lease deed and lease letter issued by the State Mining Corporation.
- Monitoring has to taken up as per the norms using appropriate air/water quality modeling, based on meteorological data (wind-rose) of the region.
- All chemical analyses report from approved laboratory in original format. The chemical analyses should incorporate method of analyses, instruments used and the details of standards used. The date and time of sampling should also be mentioned in the report.
- Leachate study has to be conducted.
- Total area for which afforestation has been proposed – plan stating how much plantation shall be taken up yearly, has to be submitted. Plantation of local species along with Sheesham, Neem, Tendu, Kachnar & various fire-wood trees should be taken up. Map showing green belt to be submitted.
- Plantation in at least 33% of the total area has to be ensured with the lease period; accordingly plan has to be submitted with EIA.
- PFR should include cost benefit analyses considering- social cost, environment cost and pre-occupational cost.
- For welfare of the mine-workers various activities such as regular health checkups, first-aid, shelter for rest and meals, drinking water etc. has to be taken up. Nearby mine owners may form a society and funds for welfare of mine-workers may be created from various govt. schemes and other sources. This aspect has to be covered in the EMP.
- Management of OB solid waste generated during mining has to be addressed through incorporation of a concrete plan for the same.
- Water-shed management plan to be submitted, in view of the damages caused in the catchment-area of rivers falling in the prescribed study area of mining region & to support the ground-water recharging.
- In land use map, details regarding the agricultural crops pattern around the mining area should also be added.
- Map depictions: coloured maps depicting land use of the region showing sensitive / fragile features and detailed lay-out of the site clearly showing green-belt (existing & planned)

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- Species proposed in the green belt development should be notified.
- Satellite Image of the location of mine should be submitted with demarcation of other proposed/in operation mines in nearby area.
- Location is also to be shown in Tehsil map procured from revenue department.
- The EIA should be prepared based on model TOR for appraisal of mining projects issued by MoEF, Delhi
- NOC from Gram Sabha.
- Latest NOC from Forest Deptt issued by the Competent Authority has to be submitted as per the following directions:
 - a) It should be submitted either in original or as an attested copy.
 - b) It should clearly state the mining lease area stating name of village, Tehsil, Distt. Khasra no. and Khasra sub divisions etc.
 - c) It should clearly state the distance of mining lease area from the nearest forest boundary.
 - d) It should also indicate the distance of mining lease area from the protected areas under Wildlife Protection Act, 1972.
- Notifications, Rules and Guidelines issued by MoEF and CPCB from time to time have to be followed strictly while executing the project. Accordingly, provisions have to be made in the EIA/EMP.

7. 479/2009

Shri Hari Prakash Shivhare, Vasant Vihar, D-46, Kabir Niwas, Distt.-Gwalior (M.P.)
Pathar Muram mine 20 hec. At Village-Rajiyar, Teh.-Dabra, Distt.-Gwalior(M.P.) **For ToR**

Neither the PP nor his representative was present to help in understanding the documents etc. nor did to explain discrepancy / gap if find any during the deliberation. Committee decided to call the PP in next meeting.

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8. 483/2009

Shri Bijay Kumar Sharma, Director M/s Awin Trading (P) Ltd., 241/1, Saket Nagar, Baldev Bag, Distt.- Jabalpur (M.P) 482002 *Padwar Bauxite, Laterite and Fireclay Mines, 30.88 Ha, 4000 T/Y, Village- Padwar Tehsil – Bahoriband Distt. Katni (M.P)* **For TOR**

Neither the PP nor his representative was present to help in understanding the documents etc. nor did to explain discrepancy / gap if find any during the deliberation. Committee decided to call the PP in next meeting.

9. 487/2009

Sh. Anil Kumar Dubey P.O.-Dursada, Distt.- Datia (M.P) - *Dursada Quartz & Feldspar (Stone) at village Dursada, Distt. – Datia, Area- 7.624 Ha Prod. Capacity* **For TOR**

Neither the PP nor his representative was present to help in understanding the documents etc. nor did to explain discrepancy / gap if find any during the deliberation. Committee decided to call the PP in next meeting.

Discussion on Visit of the Sub- Committee

In accordance to the OM of MoEF dated 25/08/2009 in view of fact that CEPI of Pithampur is reported to be 65.09, following sites were visited by the sub committee and Official from State Pollution Control Board:

1. M/s Usma technology, Pithampur (Case No.493/2009) – Shri P.C. Agarwal, I/C SEZ Pithampur shall represent MPPCB.
2. M/s Pluton Cement, Pithampur (Case No. 505/2010) and M/s Bharat Petroleum Co LPG Filling Plant Pithampur (Case No. 500/2010)- Shri P.K. Trivedi shall represent MPPCB.
3. M/s Gopal Enterprises Village- Bicholi Mardana, Indore (Case No. 106/2008)- Shri A.N. Mishra shall represent MPPCB.

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Report submitted by the sub committee was discussed in the meeting but report from the Regional Officer MPPCB Dhar (Board Representative) is still awaited. Hence it was decided by the committee to get the report from the concerned Regional for further decision in the matter.

Query reply and other discussion – 23rd March 2010

	Queries raised	Submission
1.	<p>491/2009- College Group Khaneja Properties (P) Ltd., 56-58, Community Centre East of Kailash, New Delhi - Proposed Residential development at Khasra No 552/2,527/2,553/1 at village Bairagarh Chichli Kolar Road Bhopal.</p> <ul style="list-style-type: none">➤ Details of the site location with respect to its catchments of area, distance from water bodies etc.➤ Exact source of water during construction and operational phase with permissions for abstraction / lifting water from the concerned agencies.➤ Revised layout plan showing the location of STP, MSW storage site, location of bore-well and green-belt area (at least 33% of total area).➤ Clear copy of detailed design & drawing of STP with provision of grit-chamber and sludge treatment / disposal plan, along with the concrete plan for reuse of treated waste water.➤ Plan for disposal of treated waste water when not in use (i.e. during rainy season).	<ul style="list-style-type: none">➤ Reply to various queries was submitted by the PP. Examination of the reply revealed that:➤ Permissions for supply /abstraction / lifting water from the concerned agencies have not been submitted.➤ PP may be asked to submit the above documents.

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	<ul style="list-style-type: none"> ➤ Provision of septic tank / soak-pits for disposal of sewage being generated by the labour during construction phase. ➤ Percentage distribution of bio-degradable, non-biodegradable and inert material in Municipal Solid waste has to be re-examined and plan to be submitted for their collection and disposal. If MSW is planned to be disposed off in the trenching ground of Kolar Nagar Palika / Bhopal Nagar Nigam, agreement document in this regard to be furnished. ➤ Possibility for maximum use of solar energy has to be explored and furnished. ➤ High-lights for Compliance of ECBC guidelines and green building code to be submitted. 	
<p>2.</p>	<p>98/2008- Smt. Indra Devi Garg, Legal Heir of Late Shri Giriraj Garg , Balaji Handloom, Saraswati Shishu Mandir ke Samne, P.O.& Distt.-Morena (M.P.) - Bankuri Red Ochre Mine - 12.0 Ha.Capa. - 5000 TPA at Village- Bankuri, Tehsil-Karahal, Distt. - Shoepur (M.P.).</p> <ul style="list-style-type: none"> ➤ Latest NOC from Forest Deptt issued by the Competent Authority has to be submitted as per the following directions: <ol style="list-style-type: none"> 1. It should be submitted either in original or as an attested copy. 2. It should clearly state the mining lease area stating name of village, Tehsil, Distt. Khasra no. and Khasra sub divisions etc. 3. It should clearly state the distance of mining lease area from the forest boundary. 4. It should also indicate the distance of 	<p>PP has submitted satisfactory reply to the asked queries hence <u>committee has recommended the case for issue of prior EC</u> with following special conditions:</p> <ul style="list-style-type: none"> ○ Green area shall be developed in at least 33% of the total mining area during the lease period as per the proposal submitted. ○ PP shall explore the possibility of using solar energy where ever possible. ○ Commitments towards CSR have to be followed strictly. ○ Regular health checkup record of the workers has to be maintained at site. ○ PP has to strictly follow the directions / guidelines issued by MoEF, CPCB and other Govt. Agencies from time to time.

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	<p>mining lease area from the protected areas under Wildlife Protection Act, 1972.</p> <ul style="list-style-type: none"> ➤ NOC from 'Gram Sabha'. ➤ Declaration from the PP and the consultant regarding use of authentic data / facts /figures in the EIA /EMP to be furnished. ➤ Use of Solar energy for utilities has to be explored and implemented. ➤ Plan with commitment for plantation in 33% of project area within lease period to be submitted. Map showing green belt to be submitted. ➤ Measures taken to prevent surface run-off from mining area into the near by water bodies to be furnished. ➤ Leachate analyses to be submitted. 	
3.	<p>122/2008- M/s Balaji Stone Lime company, Surendra Kumar Agarwal, Partner S.S. Balagi limestone company, Lalpur, Burhar, Distt-Shahdol. - Lime stone mine at Village-Jhinna, Tehsil- Amarpatan Distt. Satna (M.P.) Mining lease area 9.5 Ha. 15000 MT/Y.</p> <ul style="list-style-type: none"> ➤ Mining Plan duly approved by the IBM to be submitted. ➤ NOC from 'Gram Sabha'. ➤ Declaration from the PP and the consultant regarding use of authentic data / facts /figures in the EIA /EMP to be furnished. ➤ All chemical analyses report from approved laboratory in original format. The chemical analyses should incorporate method of analyses, instruments used and the details of standards used. The date and 	<p>NOC from 'Gram Sabha' has not been submitted. Committee decided to ask the PP for submission of the same.</p>

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	<p>time of sampling should also be mentioned in the report. Air quality monitoring from approved lab has to be furnished.</p> <ul style="list-style-type: none"> ➤ Written commitment for fulfillment of the public hearing issues to be submitted. ➤ Use of Solar energy for utilities has to be explored and implemented. ➤ Plan with commitment for plantation in 33% of project area within lease period to be submitted. Map showing green belt to be submitted. ➤ Impact study on river and local nalla due to OB has to be conducted and submitted. 	
4.	<p>Query from SEIAA (29th meeting) 468/2009.- M/s Divya Dev. Developers Pvt. Ltd, 205, Apollo Arcade, 1/2, Old Palasia, Distt Indore M.P. - Apollo DB City, Township Project at village Nipanya, Distt Indore M. P. Permission from Indore Municipal Corporation or from CGWA for supply / abstraction of required quantity of water to be submitted</p>	<p>Permission from CGWA has been submitted. Since the project is located in Indore distt. but beyond Municipal limits. Final decision may be taken in view of the MoEF office memorandum no. J11013/ 5/2010IA (I) dt 13/1/2010 and OM no. J11013/ 5/2010- IA.II (I) dt 15/03/2010 after obtaining the views of Regional Officer MPPCB Indore.</p>
5.	<p>410/2009- M/s Mittal Corp. Ltd. Abhay Prashal Race Course Road Indore (M.P) Project: Expansion in capacity from 36000 TPA to 1,00,000 TPA for manufacturing M.S.S.S. Ingots Billet at Industrial Area Pithampur (M.P). <ul style="list-style-type: none"> • Waste water generated from water softening plant and cooling water blow-down has to be treated properly – accordingly plan to be submitted. • Disposal of rejected resins (hazardous waste) from softener plant – plan to be </p>	<p>PP has submitted satisfactory reply to the asked queries hence <u>committee has recommended the case for issue of prior EC</u> with following special conditions: <ul style="list-style-type: none"> ○ The case is recommended only for the enhancement in M.S.S.S. Ingots Billet production from 36000 TPA to 1,00,000 TPA ○ Green area shall be developed in at least 33% of the total mining area during the lease period as per the proposal submitted. ○ PP shall explore the possibility of using solar energy where ever possible. </p>

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	submitted.	<ul style="list-style-type: none"> ○ Commitments towards CSR have to be followed strictly. ○ Treated waste water quality and emission quality should be as per the norms laid down by regulatory authorities. ○ Management of hazardous waste should be strictly in accordance to the prevailing Hazardous waste Management Rules. ○ Regular health checkup record of the workers has to be maintained at site. ○ PP has to strictly follow the directions / guidelines issued by MoEF, CPCB and other Govt. Agencies from time to time.
6.	<p>Query from SEIAA (27th meeting) 181/2008- Sangeeta Minerals, 72, Aditya Avenue Building, Zone –II, M.P. Nagar, Bhopal, Bauxite, Laterite and clay mine 5.22 ha. at Vill- Rosra, The- Majholi, DisttJabalpur M. P. SEIAA while scrutinizing the documents found that the Forest Deptt. NOC was earlier issued to Mr. Shyam Chourasia. The same NOC is submitted by the project proponent stating that Forest NOC is issued for the area under consideration and not to an individual. It seem that either there are other people holding the land under same Khasra no.49 or that this Khasra number has been bought by the firm M/s Sangeeta minerals from some one else.</p>	<p>PP has submitted satisfactory reply to the asked queries hence <u>committee has recommended the case for issue of prior EC</u> with following special conditions:</p> <ul style="list-style-type: none"> ○ Green area shall be developed in at least 33% of the total mining area during the lease period as per the proposal submitted. ○ PP shall explore the possibility of using solar energy where ever possible. ○ Commitments towards CSR have to be followed strictly. ○ Regular health checkup record of the workers has to be maintained at site. ○ PP has to strictly follow the directions / guidelines issued by MoEF, CPCB and other Govt. Agencies from time to time.
7.	<p>121/2008 M/s Pluton Cement pvt. Ltd 138, Sneh Nagar, Indore. (M.P.) - Captive Mining of lime stone (since 1997). Mining area 10.70 Ha, 15000MT/y. Khasra no. 136/1, Khasra no. 136/1. – ➤ NOC from forest and 'Gram Sabha'.</p>	<p>PP has submitted satisfactory reply to the asked queries hence <u>committee has recommended the case for issue of prior EC</u> with following special conditions:</p> <ul style="list-style-type: none"> ○ Green area shall be developed in at least 33% of the total mining area during the lease period as per the proposal submitted.

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	<ul style="list-style-type: none"> ➤ Full details of the nearby habitation with exact distances from the lease boundary and population etc. ➤ Written commitment for fulfillment of the public hearing issues to be submitted. ➤ Declaration from the PP and the consultant regarding use of authentic data / facts /figures in the EIA /EMP to be furnished. ➤ Plantation scheme for plantation in 33% of the project area has to be submitted. 	<ul style="list-style-type: none"> ○ PP shall explore the possibility of using solar energy where ever possible. ○ Commitments towards CSR have to be followed strictly. ○ Regular health checkup record of the workers has to be maintained at site. ○ PP has to strictly follow the directions / guidelines issued by MoEF, CPCB and other Govt. Agencies from time to time.
<p>8.</p>	<p>245/2008 M/s Rakesh Stone Crusher Kotwal Distt. – Morena(M.P.) <i>Kotwal Metal Stone Quarry Mine(23.89Ha.) at Village – Kotwal,Tehsil & Distt.-Morena (M.P.)</i></p> <ul style="list-style-type: none"> ➤ NOC from 'Gram Sabha' . . ➤ Declaration from the PP and the consultant regarding use of authentic data / facts /figures in the EIA /EMP to be furnished. ➤ All chemical analyses report from approved laboratory in original format. The chemical analyses should incorporate method of analyses, instruments used and the details of standards used. The date and time of sampling should also be mentioned in the report. Air quality monitoring from approved lab has to be furnished. ➤ Details of air pollution control 	<p>PP has submitted satisfactory reply to the asked queries hence <u>committee has recommended the case for issue of prior EC</u> with following special conditions:</p> <ul style="list-style-type: none"> ○ Green area shall be developed in at least 33% of the total mining area during the lease period as per the proposal submitted. ○ PP shall explore the possibility of using solar energy where ever possible. ○ Commitments towards CSR have to be followed strictly. ○ Regular health checkup record of the workers has to be maintained at site. ○ PP has to strictly follow the directions / guidelines issued by MoEF, CPCB and other Govt. Agencies from time to time.

(S. C. Jain)
Chairman SEAC

(V. Subramanian)
Member SEAC

(K.K. Goswami)
Member SEAC

(S.R. Shukla)
Member SEAC

(R.K. Jain)
Secretary SEAC

(Dr A.K Goyal)
Invitee Member

	<p>equipments proposed in crusher to be furnished.</p> <ul style="list-style-type: none">➤ Written commitment for fulfillment of the public hearing issues to be submitted.➤ Use of Solar energy for utilities has to be explored and implemented.➤ Plan with commitment for plantation in 33% of project area within lease period to be submitted. Map showing green belt to be submitted.	
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Discussion-

Following cases were received from MoEF with TOR approved for EIA. No respond has been received from the PP in context to submission of EIA. The cases may be returned to SEIAA for further necessary action in the matter.

257/2008 Shri Shreelal Anjana, Anajna Complex Tagore Marg Tehsil & District Neemuch (M.P) Project- Soniyana Laterite Mine, Area- 10 Ha, Proposal for capacity enhancement from 25000T/Y to 50169 T/Y. Ref: Case no. J-11015 / 736/2007- IA -II (M)

256/2008 Shri Pooranmal Anjana Anajna Complex Tagore Marg At & Post Neemuch Tehsil & District Neemuch (M.P) Project- Soniyana Laterite Mine, Survey No. 12/1 (Part) – Area- 10 Ha, capa- 51975 T/Y – Submission of TOR and EIA/EMP. Ref: Case no. J-11015 / 737/2007- IA -II (M)

223/2008 M/s Jain Renewable Energy (P) Ltd. at Village Sonkachh, Distt Sehore (M.P) – 10 MW Bio-mass based project. – PP has submitted request to SEIAA for granting exemption from EIA Notification in view of Amended notification dated 01/12/2009, the case may be exempted subject to the condition that the quantity of auxiliary fuel (coal) shall not exceed 15 %.

Meeting ended with thanks to the chair.

(S. C. Jain)
Chairman SEAC

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