

: Project proponents are requested to strictly follow the following instructions.

1. The Project Proponents are requested to circulate the documents (for the project included in the Agenda given below) to The Chairman and Members of the Committee (as per list given below) immediately. The proponents shall not wait for individual letters to be issued.
2. The Project Proponents are requested **to carry one set of documents** during EAC meeting.
3. Please indicate the item number of the Agenda while circulating the documents.
4. Presentations for **TOR** should be brief, precise and **by Letter of Intent of mine lease and toposheet**. All important features such as National Parks, Wildlife Sanctuary, Mangroves, Biosphere Reserves/Bio-diversity, Heritage sites, Reserve Forests, Rivers, water Bodies, Highways, Railway line, Habitations, Critically Polluted Areas (CPA) etc. should be clearly indicated in an area of 10 km radius of the proposed site.
5. The project proponents are required to fill up the questionnaire and get it duly signed by its authorized signatory (giving details as mentioned) and circulate the same to the Ministry and the Members along with other documents. If incomplete information is submitted, the project will not be appraised.
6. The project proponents are advised to give their presentation for EC starting with compliance with the prescribed TOR issued for the project.
7. In accordance with the circular no. J -11011/618/2010-IA.II(I) dated 30.5.2012, **in case of expansion project and or renewal of mine lease** for which environment clearance was issued earlier, the project proponent shall submit a certified report of the status of compliance of the conditions stipulated in the environment clearance for the ongoing / existing operations of the project by the Regional Offices of Ministry of Environment & Forests. The status of compliance of the conditions stipulated in the EC as highlighted in the report(s) will be discussed by the EAC during appraisal of the project.
8. Consideration of project proposal shall be done only with Form-I, Feasibility Report, LOI for mine lease for TOR proposals and TOR, EIA/EMP report, public hearing proceedings, Approved Mine Plan etc. for EC proposals as described in this Ministry's Memorandum dated 20.03.2012 have been sent to all EAC members to ensure the **same reaches at least 10days before the meeting** and also A complete set is submitted to the Ministry. In case any item has been inadvertently listed in the agenda, the same shall not be taken up unless the above have been fulfilled.
9. Details of mining project shall be given as per format at **Annexure-1**.
10. The Consultant shall include an undertaking in the EIA report that the prescribed TOR have been complied with and that the data submitted is factually correct and also an undertaking shall be submitted owning the contents (information and data) of the EIA report.
11. The project proponent during the submission of application or at the stage of TOR, Should indicate the name of the consultant/ consultancy firm, they propose to hire for preparing EIA/EMP reports along with their complete details including their accreditation.
12. All correspondence with MoEF CC including submission of application for TOR/EC, subsequent clarifications, as may be required from time to time, participation in the EAC meeting on behalf of the project proponent shall be made by the authorized signatory only who should be a reasonably Senior Officer/Executive duly authorized in writing.
13. Kindly send a brief write up of project/executive summary of the project (maximum three page, in word format without any table) and the name of the consultant with the Sl. No. in the QCI/NABET list in a week's time by e-mail to the following addresses:

Note: The items listed for environmental clearances will be taken up for appraisal only on fulfilment of relevant instruction given above.

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- (2.1). [REDACTED]
Minor Mineral Bajri Mine (with capacity 5.60 million TPA) by
located at Tehsil-Baswa, District-Dausa, Rajasthan (2148.29 ha)
ENKAY ENVIRO SERVICES PVT LTD
- (2.2). [REDACTED]
Bajri (Minor Mineral with capacity 2.24 million TPA ROM) Mining by
located at village(s) KhedliKhalsa, GhataJharanya,
DowdaKhurd, Surang, Dhunda, DubbibindRakkha, Jadawata, Khatkhurd,
Khatkalan, Padhana, Kirpura/ Odwada, Niwadi, Tehsil & District
SawaiMadhopur, Rajasthan (802.38ha)
ENKAY ENVIRO SERVICES PVT LTD
- (2.3). [REDACTED]
Limestone Mine with production capacity of 3.655 million TPA of Limestone by
., located at village(s) Sitapuri, Borlai, Awral,
Andiyav, Chirakhan & Udiyapura Tehsil – Manawar, District-Dhar, Madhya
Pradesh (965ha)
J.M. Environet Pvt Ltd
- (2.4). [REDACTED]
River Bed Mining Project of Bajri with production capacity of 1.129 million TPA
by located at Tehsilbansur, Distt.-Alwar
(Rajasthan) (1096.56 ha)
JM Environet Pvt Ltd
- (2.5). [REDACTED]
Bajri (Minor Mineral) Mine with production capacity of 40 Lakh TPA (ROM) by
, located at Revenue village(s) of Tehsil –
Bilada, District – Jodhpur, State – Rajasthan (2439ha)
Udaipur Min-Tech Pvt. Ltd.
- (2.6). [REDACTED]

River Sand Mine (2.24 Lakh TPA) of _____, Located at Revenue Villages of Tehsil & District-Chittorgarh, Rajasthan (450.89ha)
Enviro Concept (I) PVT LTD, JAIPUR

(2.7).

River Sand (Bajri) Mining Project of _____ located near Village - Bakarwaliya, Sinodiya, Bhadun, Palri Bhopatan, Tehsil - Kishangarh, District - Ajmer (Rajasthan) (ML area: 1219.03 ha)

(2.8).

River Sand Mining project (5.60 Lakh TPA) of _____ located at Village-Revenue, Tehsil-Rashmi, District-Chittorgarh, Rajasthan (681.23ha)

(2.9).

Expansion of Thob-I Selenite Mining Project of _____ located in Village Thob, Tehsil Pachpadra, District Barmer, Rajasthan.

(2.10).

Gudli Gypsum Mining Project of _____ located in Village Gudli, Tehsil Suratgarh, District Sriganganagar, Rajasthan

(2.11).

Bhurasar Gypsum Mining Project of _____ located in Village Bhurasar, Tehsil Kolayat, District Bikaner, Rajasthan.

(2.12).

Deheriya Gypsum Mining Project of _____ located in Village Deheriya, Tehsil Kolayat, District Bikaner, Rajasthan.

(2.13).

Japharkheda Red Ochre & China Clay (ML No. 6/99) Mining Project of _____, located at Village Japharkheda, District Chittorgarh, Rajasthan (89.78 ha)

(2.14).

Enhancement of Pipakheri Limestone (Building Stone) Mine from production capacity of 1.0 Lakh TPA(ROM) to 6.0 Lakh TPA(ROM) by S/o Hazi Abdul Gafoor, located at Village Pipakheri, Tehsil Ramganjmandi, District Kota, Rajasthan (72.8234 Ha)

(2.15).

River Sand mining project with proposed capacity of 50.40 laksh TPA (Minor Mineral) _____ located at Revenue villages of Tehsil Gudha Malani, District Barmer, Rajasthan (5151.6828 Ha.)

- (2.16). River Sand Mining Project (Production Capacity 2.80 Lakh TPA) of
located at vill - Revenue, Tehsil - Nathdwara, Distt -
Rajsamand, Rajasthan (773.27ha)
- (2.17). River Sand Mining with production capacity of 52 Lakh TPA Sand of
located near villages- Barli, Mataji Ka Kheda, Deoliya Kalan,
Guda Khurd, Gudha Kalan, and Kitab, Tehsil Bhinay, District Ajmer , Rajasthan
(342.08 Ha)
Perfact Enviro Solutions Pvt. Ltd
- (2.18). River Sand Mining (Shivpura River - a tributary of Luni River) project (2.52
Lakh TPA) of , located at Revenue villages of Tehsil-Chohtan,
District-Barmer, Rajasthan (54.68ha)
- (2.19). Sand Mining project in Luni River of (25.2 Lakh TPA) located
at Village Revenue, Tehsil Pachpadra, District Barmer, Rajasthan (3056.6181ha)
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Enviro Concept (I) Pvt Ltd
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- (2.20). Proposed expansion of dolomite
production capacity from 0.156 MTPA to 0.75 MTPA (M.L. Area – 55.8064 ha)
located at Village Rayanwala, Tehsil Jamwa Ramgarh, District – Jaipur,
Rajasthan.
- (2.21). Building Stone quarry with proposed production capacity of 4.5 Lakhs TPA by
, located at Vadasserikkara Village, Ranni
Taluk, Pathanamthitta, District, Kerala (7.8541 ha)-
(Consultant-METAMORPHOSISSM Project Consultants Pvt. Ltd.)
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(2.22). Sand, Gravel quarry of
Village & Tehsil Phillour, District Jalandhar, Punjab (13.06 ha)(Consultant: Grass
Roots Research & Creation India (P) Ltd)

(2.23). Sand, Gravel quarry of ,

Village Lassara, Tehsil Phillour, District Jalandhar, Punjab (22.40 ha)(Consultant: Grass Roots Research & Creation India (P) Ltd)

(2.24).

Sand, Gravel quarry of Village Kadiana, Tehsil Phillour, District Jalandhar, Punjab (32.21 ha) (Consultant: Grass Roots Research & Creation India (P) Ltd)

(2.25).

Sand, Gravel Minor Mineral of , village Pandwala, District S.A.S. Nagar, Punjab (28.36) (Consultant: Grass Roots Research & Creation India (P) Ltd)

(2.26).

Extraction of Sand, Bajri, Boulder (minor mineral) from Sobhan Khad(Swan Khad), a tributary of River Beas of located at Village Mauja Kotla Mohal, Ranoh, Tehsil Jaswant (T) District Kangra, Himachal Pradesh (14.25ha) (1,42,200 TPA)

(2.27).

Amlor Khadar Sand/Moram Mining from River Ken (57.59 ha) of at Village Amlor Khadar, Tehsil, Banda, District, Banda, Uttar Pradesh State

(2.28).

Bhuredi Sand /Moran Mining project of for renewal of Mining lease for Sand/Moram extraction of 13,00,000 TPA (205.95 ha) Buredi & Buredi, Tehsil Banda, District Banda, Uttar Pradesh.

(2.29).

Mining of Mineral Boulder, Gravel and Sand (Minor Mineral) in the Mine of "Yamuna Nagar Unit2" with revised production capacity of 12 Million TPA (ROM) by . located at Villages – Gorabani, District- Yamuna Nagar, Haryana.

(2.30).

Rowale Bauxite Mine of located at village Rowale Taluka Dapoli, Dist. Rantnagiri, Maharashtra (218.285ha) Expansion of Bauxite Mining from 2.5LTPA to 8.0 LTPA) Bhagavathi Ana Labs Pvt Ltd

(2.31).

Umbershet Bauxite mine of . located at village umbershet, Taluka Dapoli, District – Ratanagiri, Maharashtra (99.8619 ha),(Expansion of Bauxite mining from 2.26 LTPA to 5.0 TPA)

(2.32).

Chilhathi Lime Stone mine of (A subsidiary of SKS Ispat & Power Ltd) located at Bilaspur District, Chhattisgarh.

(2.33). Enhancement of Production of Saruabil Chromit Mines from 0.136 million TPA to 0.35 million TPA alongwith Beneficiation Plant of VillageSaruabil, Kamarda & Talangi, District Jajpur, Odisha (246.858 ha)

(2.34). Kavdoli Bauxite Mine (ML area 55.79 ha and 18000 TPA of Bauxite) of at Village-Kavdoli, Taluka Dapoli, District Ratnagiri, Maharashtra

(2.35). Mining of Sand (minor mineral) of located at Village Bir Tapu, District Yamunanagar, Tehsil Jagadhri Block/YNR B 7, Haryana, (14.45 Ha.)

(2.36). Mining of Chromite ore in village Kalipapani, tehsil Sukhinda, district jaipur Orissa of

(2.37). Mining and processing of Gold Ore ROM 0.4 MTPA and Ore Processing Plant of 0.3 MTPA of located at jonnagiri Village, Tuggali Mandal, Kurnool District, Andhra Pradesh

(2.38). South Kaliapani Chromite Mining Project of located in Village (s) Kaliapani, Gurujangpal, Sukurangi and Saruabil, Tehsil Sukinda, District Jajpur, Orissa.

(2.39). Integrated Cement Plant (Clinker, 3.0 MTPA, Cement 10.0 MTPA), Limestone mine (4.8 MTPA, 267.695 ha and 281.339 ha) and Captive Power Plant (40 MTPA) of at Village Semaria, Ghikuria and nandani Kundani, Tehsil Dhamda, District Durg, Chhattisgarh.

(2.40). Budhwada Limistone mine (ML area 160.0 ha and production capacity 1.10 MTPA) of at village budawada, Jaggayyapeta Taluk, Krishan District, Andhra Pradesh.

(2.41). Expansion of Captive Rawan-Jhipan Limestone mine of . located at village Rawan, Tehsil Simga, District Raipur Chhattisgarh

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- (2.42). River Bed Mining Project of Sand, Bajri and Stone (minor mineral) of
, Village Androla Uparla and Androla Nichala, Tehsil Nalagarh,
District Solan, Himachal Pradesh.
- (2.43). River Bed Mining Project of Sand, Bajri and Stone (minor mineral) of
, Village Tikhari Bohri and Ambdahir, P.O. Lodhimajra, Tehsil
Nalagarh, District Solan, Himachal Pradesh.
- (2.44).)
River Bed Mining Project of Sand, Bajri and Stone (minor mineral) of
Village Baddi Shitapur, Landewal, Kalyanpur & Kainduwal,
Tehsil Nalagarh, District Solan, Himachal Pradesh.

Agenda Item No. 3:

- (3.1). Any other Matter with the permission of the Chairman.

I. PROJECT DETAILS

1. Name of the project:
2. Name of the Company, Address Tele No. & E-mail Head of organization :
3. If a Joint venture, the names & addresses of the JV partners including their share
4. Latitude and Longitude of the project
5. Whether the project is in the Critically Polluted Area (CPA):
6. Cost of the project
7. Whether new or expansion project . If expansion:
 - (i) from MT to MT
 - (ii) What is the % of expansion
8. If for expansion, whether the application is under 7(ii) of the EIA Notification, 2006.
9. No. and Date of the ToR /and revised ToR, if any, letter issued by the MoEF (if this is a case for EC)
10. No. and Date of the EC and the revised EC letter issued by the MoEF (if this is a case for reconsideration. If so, what specific reconsideration(s) being sought by the proponent)
11. If the project was considered in EAC, Pl. give dates of the meeting (s).
12. Type of Mine: (Open cast/Underground/mixed):
13. Capacity of the mine applied for
14. ML Area
 - (i) As per block allotment
 - (ii) As per approved mine plan
15. Date of approval of mine plan, mine closure plan, status & date
16. Date of Board's approval:
17. Date of Ground water clearance and surface water approval.
18. Existing Ground water level in (M)
19. Date of mine closure approval
20. Any river/Nallah flowing near or adjacent to the proposed mine. If yes, please give details.

Details of mine lease:-

1. Date of entering into original lease deed.	1. Date of 1 st lease renewal	1. Date of 2 nd lease renewal	1. Date of 3 rd lease renewal
2. Date of expiry of original lease deed	2. Whether renewal or deemed renewal	2. Whether renewal or deemed renewal	2.....
	3. Date of expiry of 1 st lease renewal/deemed renewal	3. Date of expiry of 2 nd lease renewal / deemed renewal	3.....
			[ALSO FOR SUBSEQUENT RENEWALS.....]

II TECHNICAL DETAILS

21. Geological Reserve:
 - (i) Total geological reserve
 - (ii) Mineable reserve
 - (iii) Extractable reserve
 - (iv) Per cent (%) of extraction
 - (v) Range of ground water level
 - (vi) Total estimated water requirement:
 - (vii) Details of intersecting ground water level

22. Details of Deposits :
 - (i) Depth of over body
 - (ii) Grade of ore
 - (iii) Stripping ratio

23. Method of mining:
24. Life of mine
25. Whether ambient air quality seasonal data has been monitored. If so, from which season to which season and whether the results are within the prescribed limits.
26. Whether the monitoring report of earlier EC from MoEF Regional Office has been obtained, in case the proposal is for expansion.

27. Details of O.B.
 - (i) External OB dumps
 - (ii) No of OB dumps
 - (iii) Area of each dump
 - (iv) Height of each dump
 - (v) Quantity (in MCm) of OB in each dump
 - (vi) Year of back filling
 - (vii) No. of OB dumps reclaimed
 - (viii) If garland drains and settlement facility for runoff created
 - (ix) Whether runoff water being utilized

28. Details of Internal Dumps
 - (i) Number of internal dumps
 - (ii) Area of each dump
 - (iii) Height of each dump
 - (iv) Quantity of wastes filled (MCm)

29. Utilization potential of wastes
 - (i) Within the mines
 - (ii) Outside mines
 - (iii) Efforts made by proponent

30. Details of final Mine Voids
 - (i) Area
 - (ii) Depth

31. Details of Quarry:
 - (i) Total quarry area :
 - (ii) Backfilled quarry area ofha shall be reclaimed with plantation
 - (iii) A void of ha at a depth of m which is proposed to be converted into a water body

- (iv) Green belt created in ha.

32. Details of Land usage

- (i) Pre-mining
- (ii) Post- Mining
- (iii) Core area

33. Details of Forest issues

- (i) Total forest area involved (in ha) for mining lease.
- (ii) Total broken forest area.
- (iii) Status of Forest Clearance and extend of forest land diverted in ha.
- (iv) Is there any National Park, eco-sensitive Zones, within 10 km radius? If so, give the details.
- (v) Extent of forest land in the project (including safety zone and all types of forest land) (in ha)
- (vi) Total forest land for which Stage-1 FC is available (give area in ha), provide breakup of this area in following format:

Area (in ha)	Stage-1 FC issued vide letter no. & date	Validity period of earlier FC granted

- (vii) Balance forest land for which Stage-1 FC is not available (give area in ha)
- (viii) Details of wild life issues involved, if any. If so, whether WL management plan has been prepared; pl. indicate the status.
- (ix) Whether schedule -I species, if yes conservation plan is approved by CWLW?

34. Costs of the project :

- (i) Total capital Cost:
- (ii) Cost of Production:
- (iii) Sale Price:
- (iv) CSR cost:
- (v) R&R Cost:
- (vi) No of PAFs:
- (vii) Cost for implementing EMP:

35. Details of villages/habitation in mine lease area

- (i) Inside the lease
- (ii) Surrender by lease
- (iii) Extent of cropland acquired/ being acquired in ha.

36. Details of transportation of mineral

- (i) In pit:
- (ii) Surface to siding:
- (iii) Siding to loading:
- (iv) Quantity being transported by Road/Rail/conveyer /ropeway
- (v) Proposed change in transportation means it any, give details

37. Details of reclamation:

a. Afforestation shall be done covering an area of: ha at the end of mining. This will include:

- (i) Reclaimed external OB dump (in ha) :

- (ii) internal dump (in ha),
- (iii) Green belt (in ha)
- (iv) Density of tree plantation (in no of plants)
- (v) Void (in ha) at a depth of (in m)which is proposed to be converted into water body
- (vi) Others in ha (such as excavation area along ML boundary, along roads and infrastructure, embankment area and in township located outside the lease etc).
- (vii) Agriculture and horticulture
- (viii) Fisheries
- (ix) ECO Tourist/recreation spot

III. LEGAL ISSUES

38. Any court case pending. If so, please provide a list with details as annexure.

- (i). Environment (Protection) Act
- (ii). Air (P&CP) Act
- (iii). Water (P&CP) Act
- (iv). MMRD Act
- (v). The Factories Act
- (vi). Other land R&R related cases

39. Any violation cases pending. If so, please provide a list with details as annexure

40. Give details of actual production vis-à-vis sanctioned capacity since the inception of mine in following format or since 1993-94 as applicable:

Year	EC sanctioned capacity (MTPA)	Actual production (MTPA)	Excess production beyond the EC sanctioned capacity

IV. PUBLIC HEARING ISSUES

41. Date and Place of public hearing:

42. The designation of officer presided our the PH

43. Issues raised during Public Hearing and assurance given alongwith the financial provisions and action plan, if any, by the project proponent. (Please attach as an annexure in a tabular form.)

44. Number of representation received in writing from the district and outside of district, please give details

V. Consultant;

45. Name of the EIA consultant who prepared the EIA/EMP report.

46. Whether the consultant has been accredited by the QCI and NABET as per the MoEF OM dated 2nd December, 2009.

47. Name of specialists/consultants involved in making EIA report and in collecting data.

VI. Other Information

48. One page summary for TOR and EC separately as applicable.

49. Brief Background of the Project as per table:

1.	Details of PP and Group companies (a)Financial Position (b)Group companies (c)Legal issues (d) Past and current litigations	
2.	Social, economic and environmental aspects of the project in brief.	

1.	Shri M. S. Nagar 802, Deepa Park, Martin Pais Road, Lady Hill, Mangalore-575006.	Chairman
2.	Dr. S. Subramaniyan 54, V.G.P. Golden Sea View, Part-II, 2 nd Main Road, 5 th Cross Street, Palavakkam, Chennai-600041	Member
3.	Dr. L Ajay Kumar Deptt. of Mining Engineering, CFG, Anna University, Guindy, Chennai-600025	Member
4.	Prof. A. K. Bhatnagar, JA/4B, Ashok Vihar-I, Delhi - 110052	Member
5.	Prof. G. S. Roonwal, D-252, Sushant Lok, Phase-I, 2 nd Floor, Gurgaon-120002	Member
6.	Prof. Asha Rajbanshi, Professor, Wildlife Institute of India, Dehradun	Member
7.	Dr. S. K. Peshin, Scientist 'F' and Head Environment Monitoring and Research Centre, India Meteorological Department, Lodhi Road, New Delhi-110003	Member
8.	Dr. Ranjan Sahai Chief Controller of mines In-charge, Indian Bureau of Mines, 2 nd Floor, A-Block, Indira Bhawan, Civil Lines, Nagpur-440102	Member
9.	The Member Secretary, CPCB, Parivesh Bhawan, East Arjun Nagar, Shahadara, Delhi-110032	Member
10.	Dr. D Mohamed Kizhar Irshath, Arya Vysya Maternity Home, Old No. 158, Govindappa Naicken Street, Chennai - 600001	Member
11.	Shri P K Verdia PremMoti, 553, OTC Scheme, Opp. Yoga Seva Samiti, Ambamata, Udaipur-313001, Rajasthan	Member
12.	Director (Non-Coal Mining), IA Division, Vayu-305, Indira Paryavaran Bhawan, Ministry of Environment, Forest & CC, Jorbagh Road, Lodhi Road, New Delhi-110003	Member Secretary
