

**MINISTRY OF ENVIRONMENT & FORESTS
(IA DIVISION)**

AGENDA FOR 19th OF THE RECONSTITUTED EXPERT APPRAISAL COMMITTEE (NON-COAL MINING), BEING HELD DURING 29th -30th April, 2014.

Instructions: 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. *Please indicate the item number of the Agenda while circulating the documents.*
3. *Presentations for TOR should be brief, precise and **supported 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.*
4. *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.***
5. *The project proponents are advised to give their presentation for EC starting with compliance with the prescribed TOR issued for the project.*
6. *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.*
7. *Consideration of project proposal shall be done only for those whose **single PDF file** that includes soft copies of 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 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.***
8. *Details of year wise production in respect of mining project shall be give as per format at annexure-1.*
9. *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:*

vp.upadhyay@nic.in, rb.lal@nic.in, sonu.singh@nic.in

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

AGENDA

Venue: Scope Convention Centre, Scope Complex, Lodi Road, New Delhi-110 003.

Day 1:29th April, 2014 (Tuesday)

Agenda Item No. 01:

10.15 AM – 10.30 AM: Circulation & confirmation of the Minutes of 18th meeting of the EAC.

Agenda Item No. 02:

CONSIDERATION OF EC PROPOSALS: 10.30 AM onwards

- (2.1). Laterite Mining of **M/s J. Lakshmana Rao**, Village Bhamidika, Thsil Sarugudu Grampanchyat, Nathavaram mandal, District Visakhapatnam, Andhra Pradesh (212ha)(Production of 10,00,000 Tons of Laterite per year on average in 300 working days from this area)(consultant: Ms. Envirotech Pvt. Ltd. Visakhapatnam).
- (2.2). Earich Sand Mining Project (129.9ha) **M/s Meera Yadav** with production capacity of 23,30,000 TPA at Village Earich, tehsil: Garotha, District: Jhansi, State Uttar Pradesh (consultant Grass Roots Research & Creation India (P) Ltd.).
- (2.3). Mauza Kunja Sand, Stone & Bajri Mining project with production capacity of 54,400TPA (khasra No-283/13/1) on River Yamuna of **M/s Mahender Singh & Co.** at village Mauza Kunja, District-Sirmour, Hmiachal Pradesh (10.25ha)(consultant Grass Roots Research & Creation India (P) Ltd.
- (2.4). Sadanandapura Manganese Ore Mine of **M/s Rai Bahadur Seth Shreeram Durga Prasad & Fate Chand Narasing das** located at village Sadananandapura, Mandal Gurla, District Vizianagaram, A.P. (56.838 ha) (22,000TPA to 1,00,000 TPA) (B.S. ENVI-Tech(P) Ltd Hyderabad)-Environmental Clearance
- (2.5). Ispat Dolomite Quarry, Baraduar Mining of **M/s SAIL**, village Chhittapandaria, Tehsil Jaijaipur, District Janjgir –Champa, Chhattisgarh(523.35ha)(2.0 MTPA)

RECONSIDERATION OF EC PROPOSALS

- (2.6). Iron Ore Mining Project of **M/s Neelachal Ispat Nigam Ltd.**, District Keonjhar and Sundergarh, Orissa-EC (874.290ha)(2.0)MTPA (Consultant: Vimta Labs Ltd. Hyderabad)
- (2.7). New Captive Limestone Mine of **M/s Lafarge India Pvt Ltd.** Chilhati, Tehsil Masturi, Distt. Bilaspur, Chhattisgarh (1236.479ha) (4.0MTPA) (Consultant: J.M. Enviro Net Pvt. Ltd.)
- (2.8). Expansion of **Velas Sakhri Bauxite Mine** (ML Area 91.10ha) from 0.048 MTPA to 0.45 MTPA at village-Velas & Sakhri, Taluka Mandangad, Dist Ratnagiri, Maharashtra State.

CONSIDERATION OF TOR PROPOSALS

- (2.9). Katasahi & Rudukela Manganese ore Mines of **M/s Ram Bahadur Thakur Ltd.** Located at Vill-Katasahi, Kolharudukela and Bhuyanrudukela, District Keonjhar, Odisha (96.568 ha.) (ROM ore of 0.388 million TPA of Manganese ore.)
- (2.10). Quartzite mine with production 11,000TPA by **M/s Sunrise Stone Works** located at village: Salimpur, District : Munger, Bihar.(4.657ha) (consultant Grass Roots Research & Creation India (P) Ltd.)
- (2.11). Silica Sand Mine with production 6,00,000 MTPA by **M/s. C.V. Mahadik** located at village Kasarde, Taluka Kankavali, District Sindhudurg, Maharashtra. (63.26 Ha).(Consultant: M/s Perfact Enviro Salutions Pvt Ltd.)
- (2.12). Salvoilodhi Limestone Mine with production 3.60MTPA by **M/s Mancherial Cement company Pvt. Ltd.** located in Kurregad village. Kasipet mandal, Adilabad District, Andhra Pradesh.(80.44ha))(Consultant: Bhagavathi Ana labs Ltd. Hyderabad)
- (2.13). Quartzite (Silica sand) Mine with production 6,00,000 TPA by **M/s. Shaik Jamal Valli** located at Chintakunta village, Muddanuru Mandal, Kadapa district, AP. (24.29 Ha.)
- (2.14). Silica Sand and Quartzite mine with production 6,00,000 TPA by **M/s. Shaik Allah Mohamad Bakshi** located at Chintakunta village, Muddanur Mandal, Kadapa district, A.P. (45.65 Ha.)
- (2.15). Quartzite mine with production 31,151 TPA by **M/s. Shaik Jamal Vali** located at Uppaluru village, Muddanur Mandal, Kadapa District, Andhra Pradesh. (174.83 Ha.)
- (2.16). Iron & Manganese Mines with production of Iron ore 1.5 MTPA & Manganese Ore 0.06 MTPA by **M/s. Essel Mining & Industries Ltd.** located at Unchabalf, Kundaposi & Balda villages, Barbil Tahasil, Keonjhar District, Odisha. (80.657 Ha.)(IronOre: 1.5 MTPA, Mn Ore: 0.06MTPA) (Consultant: B.S.ENVI-Tech (P) Ltd. Hyderabad)

RECONSIDERATION OF TORS

- (2.17). Gopalpur Asbestos & Pyroxenite Mines of **M/s Banwarilall Newatia**, Village Gopalpur, Distt. Keonjhar, Orissa (49.22ha) (0.060MTPA) (Consultant: Vision Tek Consultancy Services Pvt. Ltd.)
- (2.18). Minor Mineral Mining (River bed material) with production capacity of 3,91,770 TPA by **M/s Uttarakhand Forest Development Corporation**, located in the Sukharo river bed, Village Balbhadrapur, Tehsil – Kotdwar, District PaurGarhwal, Uttarakhand (29.02Ha). (Consultant: Mantec Consultants Pvt. Ltd.)-Reconsideration of TORs
- (2.19). Minor Mineral Mining (River bed material) with production capacity of 47,25,000 TPA by **M/s Uttarakhand Forest Development Corporation**, located in the lower Kosi&Dabka river bed, Villages Itabba, Jogipura, Gobra, Laxmipur D-Class, Mandaal&Gulzarapur, Tehsil District – Nainital&Udham Singh Nagar, Uttarakhand (500ha). (Consultant: Mantec Consultants Pvt. Ltd.)-Reconsideration of TORs
- (2.20). Minor Mineral Mining (River bed material) with production capacity of 10,80,000 TPA by **M/s Uttarakhand Forest Development Corporation**, located at Bour river bed in Barahani Forest range Near villages Haripur, Rooppur upstream &Maholichain,

Mahola, Maholijangal, Harsan on downstream side Bajpur (Udham Singh Nagar) & Kaladhungi (Nainital), District – Nainital, Uttarakhand (140ha) (Consultant: Mantec Consultants Pvt. Ltd.)-Reconsideration TORs

- (2.21). Minor Mineral Mining (River bed material) with production capacity of 4,05,000 TPA by **M/s. Uttarakhand Forest Development Corporation**, located in the Gulata river bed, village Kandhali (Sahaspur Block) Tehsil-Vikasnagar, District – Dehradun, Uttarakhand. (30ha) (Consultant: Mantec Consultants Pvt. Ltd.)-Reconsideration of TORs
- (2.22). Minor Mineral Mining (River bed material) with production capacity 4,77,306 TPA by **M/s. Uttarakhand Forest Development Corporation** located at Malan river bed, Villages Lachampur, Haldukhata, Jashodharpur, Teshil – Kotdwar, District – PauriGarhwal, Uttarakhand. (35.356Ha.) (Capacity) (Consultant: Mantec Consultants Pvt. Ltd.)-Reconsideration of TORs
- (2.23). Minor Mineral Mining (River bed material) with production capacity of 2,70,000 TPA by **M/s. Uttarakhand Forest Development Corporation** located at Village (s) Sudhowala, Kandhali, Tehsil-Vikas Nagar, District Dehradun, Uttarakhand (20ha) (Consultant: Mantec Consultants Pvt. Ltd.)-Reconsideration of TORs
- (2.24). Barui Orche, White Clay, Laterite & Bauxite Mine with production capacity of 46,797 TPA by **M/s Kunjilal Ishwari Prasad Agrawal**, located at Village Barui, Tehsil Birsinghpur, District Satna, M.P. (8.094ha) (Consultant: Grass Root Research Creation Pvt. Ltd., Noida)-Reconsideration of TORs
- (2.25). Baderakala Orche, Laterite Mine with production capacity of 46,698 TPA(Laterite-38,416 TPA and Ochre 8,282 TPA) by **M/s Hiralal Sunderlal Agrawal**, located at Village Baderakal, Tehsil-Birsinghpur, District Satna, M.P. (14.57ha)- (Consultant: Grass Root Research Creation Pvt. Ltd., Noida)-Reconsideration of TORs
- (2.26). Mining of Sand, Bajri and Boulders in River Mohan with production capacity of 3,94,000 TPA by **M/s Garhwal Mandal Vikas Nigam Ltd.** Located at Vill-Banjarewala, Tehsil-Roorkee, Distt-Haridwar, Uttarakhand. (51.02ha) (consultant: Grass Roots Research & Creation India (P) Ltd. Noida)
- (2.27). Mining of Sand, Bajri and Boulders in River Sukhrao&Mohanrao with production capacity of 10,50,000 TPA by **M/s Garhwal Mandal Vikas Nigam Ltd.**, located at Vill-Budhwa-shahid, Tehsil-Roorkee, Distt-Haridwar, Uttarakhand. (92.504ha) (consultant: Grass Roots Research & Creation India (P) Ltd. Noida)

Amendment in TORs

- (2.28). Enhancement of production of bleaching clay (mineral beneficiation plant) from 0.072 million TPA to 0.12 million TPA by **M/s Ashapura Volclay Limited**, located at Village Ler, TalukaBhuj, District-Kutch, Gujarat
- (2.29). Musnota Calcite Mine with production capacity of 9000 Tonnes/Annum of **M/s Maa Santoshi Khanij Udyog**, Village Musnota, Tehsil- Nangal Chaudhary District Mohindergarh, Haryana (10.50 ha) -Amendment of TORs

Day 2: 30th April, 2014 (Wednesday)

CONSIDERATION OF EC PROPOSALS: 10.30 AM onwards

- (2.30). Proposed Limestone mine with production capacity of 0.053 MTPA of **M/s Tata Chemicals Ltd.**, located at Village Aniali, Taluka-Ranavav, District-Porbander, Gujarat (6.07 ha) (Consultant: Mantech Consultants Pvt. Ltd., New Delhi)-EC
- (2.31). Limshnong Limestone Mine of **M/s Cement Manufacturing Co. Ltd.** Located at

village Lumshnong, District Jaintia Hills, Meghalaya (70 ha) (9,00,000TPA)
(Consultant: Geomin Consultants (P) Limited Odisha)-EC

RE-CONSIDERATION OF EC PROPOSALS:

- (2.32). Enhancement of Production of Lime Stone from 30,000 TPA to 1.94 Lakh TPA of Rangpur Limestone Mine of **M/s GHCL Ltd.**, located at village Rangpur, Taluka-Sutrapada, District Junagarh, Gujarat (88ha) (Consultant: Min Mec Consultancy Pvt. Ltd., New Delhi)-Reconsideration of EC
- (2.33). Enhancement of production of Rampura Limestone & Calcite Mine from 50,000 TPA to 1,15,000 TPA by **M/s Oriental Talc products Pvt. Ltd.** located Village Rampura, Tehsil Neemka Thana, District Sikar, Rajasthan (41.13ha) (Consultant: ENKAY Enviro Services, Jaipur)- Reconsideration of EC
- (2.34). Enhancement of Production of Uranium ore in Turamdih mine from 750 TPD to 1500 TPD and ore processing plant from 3000 TPD to 4500 TPD by **M/s Uranium Corporation of India Ltd.**, located District-East Singhbhum, Jharkhand-Reconsideration of EC

AMENDMENT OF EC PROPOSAL

- (2.35). Limestone mining with capacity reduction from 0.477 Million TPA to 0.305 million TPA and Setting up of Crushing plant of Capacity 2.0 million TPA by **M/s Madras Cement Ltd.**, located at village Pandalgudi, Velayuthapuram & Chettipatti, Taluk Aruppukottai, District Virudhnagar, Tamil Nadu (189.45ha) (Consultant: Mineral Engineering Services)-Amendment of EC

CONSIDERATION OF TOR PROPOSALS:

- (2.36). Limestone Mining with production capacity of 83,991 TPA of Limestone (ROM) by **M/s Sutherpur Minerals Pvt. Ltd.**, located at village Sutharpur, Tehsil Patratu, District Ramgarh, Jharkhand (Consultant: Grass Roots Research & Creation India (P) Ltd.)
- (2.37). Quartz, Felspar & Mica Mining with production 12,050 TPA by **M/s. Kalinga Mineral**, located at Village Bongada, Tehsil & District- Kodarma, Jharkhand. (2.416 ha) (Consultant: Greencindia Consulting Private Limited, Ghaziabad)
- (2.38). Enhancement of Limestone Mining production from 2.824 MTPA to 4.324 MTPA by **M/s. Birla Cement Works**, located at near villages Bherda Jai, Surjana & Nagri, P.O. Semalpura, Tehsil & District Chittorgarh, Rajasthan. (365.80 Ha) (Consultant: JM EnviroNet Pvt. Ltd., Haryana)
- (2.39). Mining of Stone in the Mines of "Atela Kalan" with production capacity of 06 million TPA of Stone (ROM) by **M/s. MSK (JV)** located at village – Atelakalan, Tehsil – CharkhiDadri, District– Bhiwani (Haryana). (54ha) (Consultant: JM EnviroNet Pvt. Ltd., Haryana)
- (2.40). Mining of Minor Mineral in the Mines of "Rajawas" with production capacity of 18 million TPA of Stone along with Associated Minor Minerals Production (ROM) by **M/s. R.S. Joint Venture** located at village Rajawas, Tehsil & District Mahendergarh, Haryana. (53.03 Ha.) (Consultant: JM EnviroNet Pvt. Ltd., Haryana)
- (2.41). Mining of Minor Mineral in the Mines of "Kheribatter & Mehra" with production capacity of 42 million TPA of Stone along with Associated Minor Minerals Production (ROM) by **M/s. Som Prakash Sethi**, located at villages Kheribatter & Mehra, Tehsil Dadri, District Bhiwani, Haryana. (70.30 Ha.) (Consultant: JM EnviroNet Pvt. Ltd., Haryana)

- (2.42). Mining of Minor Mineral in the Mines of "Mahendergarh Unit-3" with production capacity of 0.8 million m³ of Sand Mine (ROM) by **M/s. Om Minerals**, located at village, Tehsil –Narnaul, District Mahendragarh, Haryana. (364.54 Ha.) (Consultant: JM Enviro Net Pvt. Ltd., Haryana)
- (2.43). Quartzite and Silica Sand Mine with production 4.6 lacs TPA of Quartzite and Silica Sand (ROM) by **M/s. Shri Vijay Jangid S/o Shri NathuramJangid** located at Ishakpura, Sihoriyan Ki Dhani&Rojra, Tehsil – khetri, Buhana, District – Jhunjhunu, Rajasthan. (11.5076ha.) (Consultant: JM EnviroNet Pvt. Ltd., Haryana)
- (2.44). Mining of Minor Mineral in the Mines of "Bakhrija" with production capacity of 30 MTPA of Minor Mineral Mining along with associated minor minerals by **M/s. Pradip Kumar Sethi**, located at village – Bakhrija, Tehsil – Narnaul, District Mahendergarh, Haryana. (138.60ha.) (Consultant: JM EnviroNet Pvt. Ltd., Haryana)
- (2.45). Mining of Minor Mineral in the Mines of "Ushmapur" with production capacity of 12 MTPA of Stone along with Associated Minor Minerals (ROM) by **M/s. Faridabad Gurgaon Minerals**, located at village Ushampur, Tehsil & District Mahendergarh, Haryana. (42.70 Ha.) (Consultant: JM EnviroNet Pvt. Ltd., Haryana)
- (2.46). Mining of Minor Mineral with production capacity of 42 million TPA of Stone along with Associated Minor Minerals Production (ROM) by **M/s. Haryana State Industrial and Infrastructure Development Corporation Ltd.**, located at village Khanak, Tehsil Tosham, District Bhiwani, Haryana. (258.30 ha) (Consultant: JM EnviroNet Pvt. Ltd., Haryana)
- (2.47). Mining of Minor Mineral with production capacity of 15 million TPA of Mill Stone (ROM) by **M/s. A Mill N Stone Pvt. Ltd.**, located at Tehsil Roopwas, District Bhartpur, Rajasthan. (964.94 ha) (Consultant: JM EnviroNet Pvt. Ltd., Haryana)
- (2.48). Iron Ore Mine with production capacity of 0.21 million TPA of Iron Ore (ROM) by **M/s. Nandlal Agarwal & Sons** located at village Tonda, tehsil Khetri, District Jhunjhunu, Rajasthan (107.91 ha). (Consultant: JM EnviroNet Pvt. Ltd., Haryana)
- (2.49). Mining of Minor Mineral with production 30 MTPA of Stone along with Associated Minor Minerals Production (ROM) by **M/s. KJSL – Sunder (JV)** located at village Dadam, Tehsil Tosham, District Bhiwani, Haryana. (55.50 ha) (Consultant: JM EnviroNet Pvt. Ltd., Haryana)
- (2.50). Proposed China Clay and Silica Sand Mine with production 1.28 Lakhs of China Clay and Silica Sand (ROM) by **M/s. Md. Tajuddin Raja**, located at Plot No. 402, village Saidpur, P.S. Rajmahal, District Sahibganj, Jharkhand. (7.12 Ha.) (Consultant: Perfect Enviro Solutions Pvt. Ltd., New Delhi)
- (2.51). Mining of Minor Mineral in the Mines of "Panipat Unit -2" with production capacity of 50,00,000 TPA of Sand by **M/s. Eco Tech Coal Industries Pvt Ltd.**, located at District – Sonipat, Haryana. (565.10 Ha.)
- (2.52). Mining of Minor mineral with production 8,00,000 TPA of Sandstone (ROM) by **M/s. Rashmi Sharma**, located near village – Sirrondh, Tehsil – Roopwas, District-Bharatpur, Rajasthan (10 ha)
- (2.53). Mining of Minor Mineral in the Mines of "Mahendergarh Unit-2" with production capacity of 45,00,000 TPA of Sand (ROM) by **M/s. Esteem Infrabuild Pvt. Ltd.** located at District – Mahendregarh, Haryana. (707.86 Ha.)

- (2.54). Mining of Minor Mineral in the Mines of "Panipat Unit-1" with production capacity of 1,80,00,000 TPA of Sand Mine (ROM) by **M/s. Eco Tech Coal Industries Pvt. Ltd.**, located in District Panipat, Haryana. (724.80 Ha.)
- (2.55). Proposed Manganese Ore Mine with production 3,00,000 TPA of Manganese ore (ROM) by **M/s. Ojaswi Mining**, located at village – Kelkua, tehsil – Meghnagar, District – Jhabua, MP. (65 Ha.)
- (2.56). Mining of Minor Mineral in the Mines of "Mahendergarh Unit-1" with production capacity of 1.12 million m³ of Sand Mine (ROM) by **M/s. Om Minerals**, located at village Axamabad Mokhuta, Brahmanwas Tehsil – Narnaul, District- Mahendragarh, Haryana. (43.36 Ha.)
- (2.57). Proposed Stone Metal Minor Mineral mine with production 0.2 million m³ by **M/s. Billaua Stone Crusher Association**, located at Tehsil Dabara, District Gwalior, Madhya Pradesh. (50 Ha.)
- (2.58). Mining of stone along with associated minor minerals (ROM) by **M/s ANE Industries Pvt. Ltd.** located at Village Narnaul, District Mahendergarh, Haryana (19.89ha).
- (2.59). Black Stone Mining with production capacity of 6 lac TPA by **M/s Yash Raj Black Stone Works**, located at Village JonkamariGuttiBera, District Sahibganj, Jharkhand (15.46ha) (Consultant: Grass Roots Research & Creation India (P) Ltd. Noida)
- (2.60). Ochre, White Earth & Bauxite Mine with production capacity of 20,000 TPA by **M/s Vinay Kumar Bansal**, located at village Nowgaon, Tehsil Majhgawan, District Satna, M.P. (1076ha) (Consultant: Grass Roots Research & Creation India (P) Ltd. Noida)
- (2.61). Ochre, White Earth, Bauxite, Laterite and Silica Sand Mine with production capacity of 15,000 TPA by **M/s M.P. Mineral Supply Co.** located at Village Siddha Kothar, Majhgawan, District Satna, Madhya Pradesh (10.623ha) (Consultant: Grass Roots Research & Creation India (P) Ltd. Noida)
- (2.62). Kaolin Beneficiation plant with production capacity of 9.9 lac TPA by **M/s Sawa Kaolin Pvt. Ltd.** located at village Raghunathpura, Chittorgarh, Rajasthan (4.26ha) (Consultant: M/s Perfect Enviro Solution Pvt. Ltd.)

Agenda Item No. 3:

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

Details of year-wise production in respect of mining projects

Details of mine lease: -

1. Date of entering into original lease deed. 2. Date of expiry of original lease deed	1. Date of 1 st lease renewal 2. Whether renewal or deemed renewal 3. Date of expiry of 1 st lease renewal/deemed renewal	1. Date of 2 nd lease renewal 2. Whether renewal or deemed renewal 3. Date of expiry of 2 nd lease renewal / deemed renewal	1. Date of 3 rd lease renewal 2..... 3..... [ALSO FOR SUBSEQUENT RENEWALS.....]
Production during 1993- till date			
Year		Production (in MT)	

LIST OF EXPERT APPRAISAL COMMITTEE (MINING - Non Coal Sector)

Sl. No.	Name and address	Designation
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, University of Delhi, Department of Botany, Delhi – 110007	Member
5.	Prof. G. S. Roonwall, C-520, SFS, Sheikh Sarai-1, New Delhi-110017	Member
6.	Prof. AshaRajbanshi, 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. RanjanSahai 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 KizharIrshath, Arya Vysya Maternity Home, Old No. 158, GovindappaNaicken Street, Chennai - 600001	Member
11.	Shri P K Verdia PremMoti, 553, OTC Scheme, Opp. Yoga SevaSamiti, Ambamata, Udaipur-313001, Rajasthan	Member
12.	Director (Non-Coal Mining), IA Division, Ministry of Environment & Forests, New Delhi-110003	Member Secretary

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