

**MINISTRY OF ENVIRONMENT, FOREST AND CLIMATE CHANGE
(IA DIVISION-NON COAL MINING SECTOR)**

**AGENDA FOR 38th MEETING OF THE
RECONSTITUTED EXPERT APPRAISAL COMMITTEE (NON-COAL MINING SECTOR),
SCHEDULED DURING 15th November-16th November, 2018**

Instructions: Project Proponents are requested to strictly follow the following instructions:

1. The Project Proponents are requested to circulate the documents either in pen drive or hard copy whichever is convenient (**bulky EIA/EMP reports may be sent in pen drive mentioning the agenda numbers**) for the projects 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. **The documents shall reach the members at earliest before the meeting.**
2. The Project Proponents are requested to submit the following information at the time of presentation before the EAC and also submit hard copy in spiral binding: -
 - (i) The Project Proponent/Authorized representatives should carry valid proof in support of its legal identity issued from Registrar of Companies.
 - (ii) MOEFCC-R.O. Compliance Report (Applicable for the projects already having EC).
 - (iii) Compliance of order dated 02.8.2017 in CWP No. 114/2014 of Hon'ble Supreme court (Common Cause Vs Union of India &Ors.)
 - (iv) Details of demand if any raised by Department of Mining and Geology
 - (v) Details of payment, if any made to Department of Mines & Geology
 - (vi) Validity of mine lease
 - (vii) Status of mine whether working or not
 - (viii) Details of past production of mine since its inception, duly authenticated by Department of Mines & Geology, State Government.**
 - (ix) Copy of affidavit needs to be submitted by PP in compliance of the Ministry's OM no. 3-50/2017-IA.III (Pt.), dated 30th May 2018.**
 - (x) KML/Shape Files of the mine lease area at the time of presentation before EAC and to present on the details of mine lease online to show the present status of mine lease and also other leases in 10 km radius.
 - (xi) The Consultants are requested to carry a valid proof in respect of their accreditation status from NABET.
 - (xii) Details of mining project for EC shall be given in FORM 2 as per format provided at Annexure-2 in compliance of MoEFCC's Office Memorandum No. 22-8/2018-IA. III, dated 20th April 2018.**
 - (xiii) All Certificates' should be addressed to the Ministry on letter head with letter number & dispatch number.
 - (xiv) Brown Field Project (Expansion, Amendment, Modification etc.) needs to submit the information as per **Annexure III** for examining the proposal in light of common cause order dated 2.08.2017 and S.O. 804 (E) dated 14.03.2017.
3. Please indicate the item number of the Agenda while circulating the documents.
4. The **KML/Shape** files should be emailed on the below mentioned email addresses at least **10 days** prior to the EAC meeting.
5. The Project Proponents are requested **to carry one set of complete documents** for submission during the EAC meeting.
6. The Project Proponents to show the transportation route of minerals on maps during

presentation.

7. Presentations for **TOR** should be brief, precise and **supported by Letter of Intent/ mine lease and toposheetetc..** 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.
8. Details of mining project for TOR shall be given as per format at **Annexure-1**.
9. 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**.
10. The project proponents are advised to give their presentation for **EC starting with compliance with the prescribed TOR issued for the project**.
11. In accordance with the circular no. J-11011/618/2010-IA.II (I) dated 30.5.2012, **in case of expansion project**, 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 on-going / existing operations of the project by the Regional Offices of Ministry of Environment, Forest and Climate Change. 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.
12. **The Project Proponents shall ensure that the reports / documents uploaded in the website of the Ministry, circulated to the EAC members and hard copy submitted to the Ministry are the same. In case of discrepancy the project will not be considered.**
13. 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.
14. The Project Proponent during the submission of application or at the stage of TOR, should indicate the name of the consultant/ consultancy firm, Serial number they propose to hire for preparing EIA/EMP reports along with their complete details including their accreditation.
15. All correspondence with MoEFCC 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 PPs shall be made by the authorized signatory only who should be a reasonably Senior Officer/Executive duly authorized in writing.
16. 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:
rb.lal@nic.in, **amit.vashishtha@nic.in,**
m.knight@gov.in,ramesh.anguluri@gov.in
17. PP is kindly requested to make it convenient to attend the meeting with all the documents as mentioned above.

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

AGENDA

Venue: Teesta, First Floor, Vayu Wing, Ministry of Environment, Forest and Climate Change, Indira Paryavaran Bhawan, Aliganj, JorBagh Road, New Delhi-110003.

Day1: 15th November, 2018(Thursday)

Agenda Item No. 01:

10.00 AM – 10.15 AM: Circulation of the Minutes of 37th meeting of the EAC.

Agenda Item No. 02:

**DAY1:15th November, 2018 (Thursday)
(Teesta, First Floor, Vayu Wing)**

CONSIDERATION OF EC PROPOSALS

(2.1).	J-11015/288/2008-IA.II(M) Narayanposhi Iron & Manganese Ore Mines of Aryan Mining & Trading Corporation Pvt. Ltd. is in the villages of Koira & Kashira and Kathamala RF, Tehsil Koira, district Sundargarh, Odisha. The total lease area is 349.254 Ha & 6 MTPA iron ore and existing 0.036 MTPA Manganese ore with 2.0 MTPA beneficiation plant with crusher and screen plant by M/s Aryan Mining and Trading Corp. Ltd. IA/OR/MIN/8345/2008
(2.2).	J-11015/71/2017-IA-II(M) Quarrying Lease for Limekankar & Clay (others) over an extent of 479.195 hectares of M/s. The India Cements Limited in Aruppukottai Taluk, Virudhunagar District, Tamilnadu State. IA/TN/MIN/66148/2017

RECONSIDERATION OF EC PROPOSALS

(2.3).	J-11015/76/2017-IA-II(M) Sand Mining at "Nagla Rangran Block/ YNR B 14 project catering to M/s Tirupati Earth & Project Works Pvt. Ltd. having production capacity of 38,60,000 TPA situated at Village –Nagla Rangran, Taluka – Radaur, District – Yamuna Nagar (Haryana) for an area of 89.48 Ha. IA/HR/MIN/66798/2017
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CONSIDERATION OF TOR PROPOSALS

(2.4).	<p>J-11015/167/2018-IA.II(M)</p> <p>Lakheri Limestone Mine (Area: 1516.88 ha.) of M/s ACC Ltd. with Limestone Production Capacity of 1.5 Million TPA and waste / topsoil 11.25 Lakhs CuM per annum (Maximum) with existing Wobbler & screening plant of 400 TPH At Villages Gendoli Kala, Gendoli Khurdh, Pholai, Gutha, Mahuwa, Dangaheri, Budel, Kankra, Chamavali, Uttarana, Lakheri, Sakhoda, Nayagaon & Papadi, Tehsil: Indergarh, District: Bundi, Rajasthan. Proposal under the provision of Notification dated 06.04.2018 regarding (Old File No. J-11015/14/2003-IA.II) IA/RJ/MIN/81291/2018</p>
(2.5).	<p>J-11015/168/2018-IA.II(M)</p> <p>Mudh Kotri Ball Clay and Fire Clay Mine (M.L. No. 09/1993; Area:156.36 Ha) located at village-Mudh-Kotri, Tehsil-Kolayat, District-Bikaner (Rajasthan) with production capacity of 95654 TPA of mineral Ball Clay and Fire Clay by M/s Rama Devi Sharma. Proposal under the provision of Notification dated 06.04.2018 regarding (Old File No. J-11015/267/2005-IA.II) IA/RJ/MIN/81210/2018</p>
(2.6).	<p>J-11015/169/2018-IA.II(M)</p> <p>Gura Radhera Ball Clay and China Clay Mine (M.L. No. 07/1996; Area:102.51Ha) near village-Gura Radhera, Tehsil-Kolayat, District-Bikaner (Rajasthan) with production capacity of 100000 TPA of mineral Ball Clay and China Clay by M/s Shanta Sales Corporation. Proposal under the provision of Notification dated 06.04.2018 regarding (Old File No. J-11015/264/2005-IA.II). IA/RJ/MIN/81234/2018</p>
(2.7).	<p>J-11015/170/2018-IA.II(M)</p> <p>Expansion and modernization of the Quartz & Feldspar Mining Project having (M. L No. 7/95, area 135.325 Ha) located in Village: Kalera, Tehsil: Kekri, District: Ajmer (Rajasthan) by M/s RBS Mining Pvt. Ltd. Proposal under the provision of Notification dated 06.04.2018 regarding (Old File No. J-11015/5/1999-IA.II). IA/RJ/MIN/81378/2018</p>
(2.8).	<p>J-11015/171/2018-IA.II(M)</p> <p>Expansion and modernization of the Quartz & Feldspar Mining Project having (M. L No. 8/95, area 136.00 ha) located in Village: Ganeshpura, Tehsil: Kekri, District: Ajmer (Rajasthan) by M/s Stone Metals Private Ltd. Proposal under the provision of Notification dated 06.04.2018 regarding (Old File No. J-11015/5/1999-IA.II). IA/RJ/MIN/81518/2018</p>
(2.9).	<p>J-11015/172/2018-IA.II(M)</p> <p>Madukkrai Limestone Mine-(MI No. 674) Area: 135.55 ha. by M/s ACC Ltd. with Limestone Production Capacity of 0.481 Million TPA and waste / topsoil 345000 CuM per annum (Maximum) at Villages Madukkarai, Kurichi &</p>

	Ettimadai, Tehsil -Madukkarai, District-Coimbatore , Tamil Nadu. Proposal under the provision of Notification dated 06.04.2018 regarding (Old File No. J-11015/110/2005-IA.II). IA/TN/MIN/81468/2018
(2.10).	J-11015/173/2018-IA.II(M) Proposed Capacity Enhancement of Anandavali Limestone Mines from 0.26 MTPA to 1.5 MTPA located at village- Anadavadi, District- Ariyalur, Tamilnadu (110.685 ha.) by M/s Tamilnadu Cement Corporation Ltd. IA/TN/MIN/75302/2018
(2.11).	J-11015/174/2018-IA.II(M) Bauxite from Dhangarwadi & Udagiri Bauxite Mine, over an area of 121.56 Ha. (Dhangarwadi Block: 100.73 Ha. & Udagiri Block: 20.83 Ha.) for production of 0.225 MTPA in Ainwadi & Udagiri Villages, Shahuwadi Taluk., Kolhapur District, Maharashtra State of M/s. R. M. Mohite & Co. Proposal under the provision of Notification dated 06.04.2018 regarding. IA/MH/MIN/80995/2018
(2.12).	J-11015/175/2018-IA.II(M) Expansion of Quartz Mine of M/s. Rayalaseema Quartz Pvt.Ltd. , Sy No: 01 located at Thumukunta Village, Galiveedu Mandal, Y.S.R. District, Andhra Pradesh(MLA: 149 Hectares).(Old File No.J-11015/53/2009-IA) IA/AP/MIN/82669/2018
(2.13).	J-11015/176/2018-IA.II(M) T.Koppuchitampatti Lime Kankar Quarry (Lease-IV); Extent 294.18.5 Ha. & Production RoM Kankar @ 1.227 MTPA & Clay (BC Soil) @ 0.040 MTPA in S.F. Nos. Parts of 208 to 229, 232 to 235, 246 to 248, 253 etc. located at Koppuchitampatti village, Aruppukottai Taluk, Virudhunagar District of Tamil Nadu by M/s The Ramco Cements Ltd. IA/TN/MIN/82742/2018
(2.14).	J-11015/177/2018-IA.II(M) Vadakkunatham Lime Kankar Quarry (Lease-V); Extent 123.26.5 Ha. & Production ROM Kankar @ 0.5 MTPA & Clay (BC) @ 0.025 MTPA in S.F. Nos. Parts of 7 to 15, 17 to 32, 34, 40, 101 to 103, 107 to 109, 113, 118, etc. of Vadakkunatham village, Aruppukottai Talukm Virudhunagar District of Tamil Nadu by M/s The Ramco Cements Ltd. IA/TN/MIN/82849/2018
(2.15).	J-11015/178/2018-IA.II(M) Expansion of Khondbond iron & manganese ore mine by M/s Tata Steel Ltd. (ML area: 978.00 ha) enhancement of production of iron ore from 8 MTPA to 12 MTPA (ROM) with total excavation of 15 MTPA and manganese ore 0.1 MTPA (ROM) with total excavation of 9.72 lakh cubic meter. ha. (MLA: 1024.071 ha).(Old File No. J-11015/888/2007-IA.II(M)) IA/OR/MIN/83444/2018

(2.16).	J-11015/179/2018-IA.II(M) Expansion of Katamati Iron Mine lease over an area of 403.3238 ha with enhancement of production of Iron Ore from 8 MTPA to 13.5 MTPA with total excavation of 15 MTPA located at Deojhar Village, Barbil Tehsil, Keonjhar district of Odisha by M/s Tata Steel Ltd. (Old File No. J-11015/63/2008-IA.II(M)) IA/OR/MIN/83284/2018
AMENDMENT IN ToR	
(2.17).	J-11015/284/2013.IA.II(M) Bahilampur Limestone and Dolomite Mine of M/s Rajakhjanderao Deshmukh located at Village-Bahilampur, Tehsil Zarijamni, District-Yavatamal, Maharashtra (0.05 MTPA; 47.12ha) IA/MH/MIN/19384/2013
(2.18).	J-11015/331/2012.IA.II(M) Bagdari Red Ochre Mine situated near Village Bagdari, Tehsil Chhoti Sadri & District- Pratapgarh, Rajasthan (Area 49.589512 ha) by M/s Anil Construction Company regarding Extension of validity of ToR. IA/RJ/MIN/8568/2012
(2.19).	J-11015/377/2015-IA.II (M) Expansion of Dolomite (Marble) Production Capacity from 0.156 million TPA to 0.75 milion TPA (M.L. Area- 55.8064 ha) Near Village- Rayanwala, Tehsil- Jamwa Ramgarh, District- Jaipur (Rajasthan) by M/s. Andhi Marbles Pvt. Ltd IA/RJ/MIN/83856/2015

<u>AMENDMENT IN EC Proposal</u>	
(2.20).	J-11015/34/2014-IA.II (M) Conversion of Company from Limited to Private limited- Limestone Mine (149.392 ha. & 0.4 MTPA) located at Village Palkur, Banaganapalli Mandal, Kurnool District, Andhra Pradesh. IA/AP/MIN/22531/2014
(2.21).	J-11015/143/2005-IA.II(M) Kaoni Gypsum Mining Project of M/s FCI Aravali Gypsum & Minerals India Ltd. Located in village Kanoni, Tehsil & District Bikaner, Rajasthan. Proposal under the provision of Notification dated 06.04.2018 regarding. IA/RJ/MIN/7462/2005
(2.22).	J-11015/435/2005-IA.II(M) Mining project (M.L. Area-501.67 HA, M.L. No.-27/62) with Production Capacity of 4.5 Laks TPA Gypsum and 1,29,251 cum/year OB at Near Village-Mohangarh Tehsil & District-Jaisalmer (Raj.) by M/s FCI Aravali Gypsum and Minerals India Ltd. Proposal under the provision of Notification dated 06.04.2018

	regarding. IA/RJ/MIN/11529/2005
(2.23).	J-11015/180/2005-IA.II(M) Mohangarh Gypsum (Minor Mineral) Mining project (ML No 07/03, ML Area 200 ha) with production capacity 1,00,000 TPA Gypsum & 7936 cum/year OB at Village -Mohangarh Tehsil & District -Jaisalmer (Rajasthan) by M/s FCI Aravali Gypsum and Minerals India Ltd. Proposal under the provision of Notification dated 06.04.2018 regarding. IA/RJ/MIN/7664/2005
(2.24).	J-11015/5/1996-IA.II (M) Bharu Gypsum Mine of M/s RSM&ML of an area of 312.73 ha with production capacity of 20000 TPA located at Village Bharu, Tehsil Bikaner, District Bikaner, Rajasthan. Proposal under the provision of Notification dated 06.04.2018 regarding. IA/RJ/MIN/81215/1996
(2.25).	J-11015/108/2005-IA.II(M) Randhisar Gypsum (Minor Mineral) Mining project (ML No 06/02, ML Area 200 ha) with production capacity 15,000 TPA Gypsum & 13560 cum/year OB at Village Randhisar, Tehsil -Kolayat, Distt -Bikaner (Rajasthan) by M/s FCI Aravali Gypsum and Minerals India Ltd. Proposal under the provision of Notification dated 06.04.2018 regarding. IA/RJ/MIN/7133/2005
(2.26).	J-11015/107/2006-IA.II(M) Perwa Calcite Mine (ML No. -64/ 2012) by M/s Perwa Minerals of an area 129.50 ha with production capacity of 12,500 TPA located at Village -Perwa, Tehsil - Reodar, District - Sirohi (Rajasthan). Proposal under the provision of Notification dated 06.04.2018 regarding. IA/RJ/MIN/11045/2006
(2.27).	J-11015/46/2015-IA-II(M) Proposed Limestone Mine (ML Area 255.0032 ha) Production Capacity 5.0 MTPA At Villages -Karunda, Payri, Dhanora, Maliya Khedi Tehsil- Nimbahera, District-Chittorgarh (Rajasthan) by M/s Wonder Cement Ltd. IA/RJ/MIN/26624/2015
(2.28).	J-11015/175/2011-IA.II(M) Expansion of Srikurmam Heavy Mineral Sand Mine (from 2.0 MTPA to 6.0 MTPA) of M/s Trimex Sands Pvt. Ltd at Vatsavalasa & Tonangi Villages in Gara Mandal, Srikakulam District, Andhra Pradesh (720 Ha.) IA/AP/MIN/21734/1910

CONSIDERATION OF EC PROPOSALS

- (2.29). **J-11015/135/2012.IA.II(M)**
Environmental Clearance for Expansion of production of Iron Ore from 5.3 million TPA (4.3 MTPA ROM Iron Ore+1.0 MTPA of low grade iron ore from old dump within lease area) to 9.0 million TPA (8.0 MTPA ROM+1.0 MTPA of low grade iron ore from old dump within lease area) in respect of Nadidih Iron & Manganese Mines of **M/s. Bonai Industrial Co. Ltd.**, located at village Nadikasira & Rengalbeda, Tehsil-Koira, District-Sundargarh, Odisha (MLA 73.855 ha)
IA/OR/MIN/83339/2012
- (2.30). **J-11015/528/2007-IA.II (M)**
Enhancement of raw sand mining from 25,00,000 TPA to 75,00,000 TPA RoM of **M/s Indian Rare Earths Ltd.** located at P.O. Matikhalo, chatarpur, District Ganjam, Odisha.
IA/OR/MIN/84026/2009

RECONSIDERATION OF EC PROPOSALS

- (2.31). **J-11015/460/2012.IA.II(M)**
Environmental Clearance for production of 4.0 lakh tons of Dolomite mine over an over an area of 73.113 Ha, at Kochervu and Malkapuram Villages, Dhone Mandal, Kurnool District, Andhra Pradesh by **M/s Sri Balaji Works**
IA/AP/MIN/9059/2012

CONSIDERATION OF TOR PROPOSALS

- (2.32). **J-11015/146/2018-IA.II(M)**
Limestone from Mawlong Limestone Mine near Ichamati village, East Khasi Hills District, Meghalaya. The Mining Leasehold is having an area of 4.56 Hectares of fully Non Forest Land by **M/s K.Singh Wann & Sons.**
IA/ML/MIN/77659/2018
- (2.33). **J-11015/163/2018-IA.II(M)**
Proposed Persoda limestone mining project with 2.0 million tpa capacity in 756.14 ha of Mine Lease area located at Villages : Persoda, Kothoda Khurd, Kothoda Buzurg, Govindpur, Korpana tehsil, Chandrapur district, Maharashtra by **M/s Reliance Cement compay Pvt. Ltd.**
IA/MH/MIN/81125/2018
- (2.34). **J-11015/164/2018-IA.II(M)**
Expansion of China Clay, Soap Stone & Red Ochre Mining project (ML No. 81/82) for 5,10,000 TPA is proposed by **M/s Deedwaniya & Sons** located at village Kankorliya Ghati, Tehsil-Kotri & District-Bhilwara, Rajasthan. (Old File No. **J-11015/408/2005-IA.II(M)**)
IA/RJ/MIN/81040/2018

(2.35).	J-11015/166/2018-IA.II(M) Litariya Ball Clay, China Clay & Silica Sand Mine of M/s Rajasthan Clay with capacity of production of mineral Ball Clay/China Clay from 15000 TPA to 182160 TPA and addition of new mineral Silica Sand with production capacity of 70840 TPA in our existing mining project (M. L. No. 09/92, Area 297.65 ha.) located at Village Litaria, Tehsil Jaitaran, District Pali (Rajasthan). (Old File No.J-11015/22/2003-IA.II(M) IA/RJ/MIN/81202/2018
(2.36).	J-11015/165/2018-IA.II(M) Fire Clay, Red & Yellow Ochre Mining Project of M/s Sampat Lal Daga (MLA: 118.99 ha. With proposed production capacity of 75,000 TPA) located at Near Village Chandi, Tehsil- Kolayat & District- Bikaner. Proposal under the provision of Notification dated 06.04.2018 regarding (Old File No. J-11015/257/2005-IA.II) IA/RJ/MIN/81158/2018
(2.37).	J-11015/147/2018-IA.II(M) Adityana-Naviline-'D' Limestone Mining Project Proposed By: M/s Tata Chemicals Limited area 12.62 Ha. with proposed capacity of 150000TPA ha located at illage Adityana, Tehsil Ranavav, District Porbandar, Gujarat. IA/GJ/MIN/70273/2017
(2.38).	J-11015/148/2018-IA.II(M) Ratadia- Nagrecha Bauxite Mining Project (Mine Lease, Area – 204.07 Ha. & Production Capacity 1,00,000 TPA) located at Village Ratadia & Nagrecha, Mandvi, Gujarat by M/s Gujarat Mineral Development Corporation . Proposal under the provision of Notification dated 06.04.2018 regarding (Old File No. J-11015/311/2005-IA.II) IA/GJ/MIN/80975/2018
(2.39).	J-11015/149/2018-IA.II(M) Roha Kotara Nandra Jarjok Bauxite Mining Project (Mine Lease, Area – 360.36 Ha. & Production Capacity 1, 00,000 TPA) located at Vill: Roha, Kotara, Nana Nandra, Mota Nandra & Jarjok Tehsil: Abdasa & Naktarna, District Kutch, Gujarat by M/s Gujarat Mineral Development Corporation . Proposal under the provision of Notification dated 06.04.2018 regarding (Old File No. J-11015/129/2005-IA.II) IA/GJ/MIN/80983/2018
(2.40).	J-11015/150/2018-IA.II(M) Mothala Balachod Bauxite Mining Project (Mine Lease, Area – 280.76 Ha. & Production Capacity 42,000 TPA) located at Vill: Balachod, Mothala & Khandai, Tehsil Abdasa, District Kutch, Gujarat by M/s Gujarat Mineral Development Corporation . Proposal under the provision of Notification dated 06.04.2018 regarding (Old File No. J-11015/131/2005-IA.II) IA/GJ/MIN/80789/2018
(2.41).	J-11015/151/2018-IA.II(M) Naredi-Mota-Nandra Bauxite Mining Project (Mine Lease, Area – 169.59 Ha. & Production Capacity 35,000 TPA) located at Vill: Naredi & Mota Nandra, Tehsil

	Abdasa, District Kutch, Gujarat M/s Gujarat Mineral Development Corporation . Proposal under the provision of Notification dated 06.04.2018 regarding (Old File No. J-11015/130/2005-IA.II) IA/GJ/MIN/80946/2018
(2.42).	J-11015/152/2018-IA.II(M) Daban-Wamoti Bauxite Mining Project (Mine Lease, Area – 642.0550 Ha. & Production Capacity 0.24 MTPA) located at Vill: Daban, Nani Wamoti, Khanai, Balapar & Rasalai, Tehsil Abdasa & Nakhatrana District Kutch, Gujarat M/s Gujarat Mineral Development Corporation . Proposal under the provision of Notification dated 06.04.2018 regarding (Old File No. J-11015/132/2005-IA.II) IA/GJ/MIN/80929/2018
(2.43).	J-11015/153/2018-IA.II(M) Limestone Mine (Area: 471.03 Ha) with Limestone Production Capacity 7.72 MTPA (Limestone & Shale) and waste / topsoil 5.0 Lakhs CuM per annum (Maximum)) with existing three nos of Crushers with capacity of 850 TPH, 1000 TPH and 1200 TPH located at Villages Ingalgi & Ravoor, Taluka Chittapur, District Kalaburagi, Karnataka by M/s ACC Ltd. Proposal under the provision of Notification dated 06.04.2018 regarding (Old File No. J-11015/7/2000-IA.II) IA/KA/MIN/81088/2018
(2.44).	J-11015/154/2018-IA.II(M) Sugala Limestone and Marl Mine (ML Area 417.3584 ha) with Limestone production capacity of 1.29 Million TPA by M/s Ambuja Cement located at Villages Sugala and Jagatiya, Taluka- Kodinar, District- Gir somanth Gujarat. Proposal under the provision of Notification dated 06.04.2018 regarding (Old File No. J-11015/6/2000-IA.II) IA/GJ/MIN/77357/2018
(2.45).	J-11015/155/2018-IA.II(M) Rajanka limestone Mines Area 145.37Ha: (F block: 81.50Ha & F2 lease: 63.87Ha with Limestone Production Capacity of 2.11 Million Tons per Annum and waste / topsoil of 512120 Lakhs CuM per annum (as per approved mining plan) with existing Crushers with capacity of 1100 TPH at Village Kondwa, Dokatta & Rajanka Tehsil Tonto, District- West Singhbhum, Jharkhand by M/s ACC Ltd. Proposal under the provision of Notification dated 06.04.2018 regarding (Old File No. J-11015/129/2001-IA.II) IA/JH/MIN/81292/2018
(2.46).	J-11015/156/2018-IA.II(M) Pachhtar (Composite) Limestone Mine of M/s Shree Digvijay Cement Co. Ltd. Located at Village Pachhtar, Taluka Bhanvad, District Jamnagar, Gujarat. Proposal under the provision of Notification dated 06.04.2018 regarding (Old File No. J-11015/49/2005-IA.II) . IA/GJ/MIN/81472/2018
(2.47).	J-11015/157/2018-IA.II(M) Gop (Composite) Captive Limestone mine of M/s Shree Digvijay cementCo; Ltd. Located at villages Gop/Jeenawari, Taluka Jamjodhpur, District Jamnagar, Gujarat. Proposal under the provision of Notification dated 06.04.2018 regarding (Old File No. J-11015/47/2005-IA.II) . IA/GJ/MIN/81502/2018

(2.48).	J-11015/158/2018-IA.II(M) Pachhtar 32.38 Limestone Mine of M/s Shree Digvijay Cement Co. Ltd. Located at Village Pachhtar, Taluka Bhanvad, District Jamnagar, Gujarat. Proposal under the provision of Notification dated 06.04.2018 regarding (Old File No. J-11015/49/2005-IA.II). IA/GJ/MIN/81511/2018
(2.49).	J-11015/159/2018-IA.II(M) Expansion of Nandana-II Bauxite Mine Project with Production Capacity from 12,000 TPA(ROM) to 6,99,997 TPA(ROM) of Bauxite in addition of removal of Topsoil 61,923 TPA with Total Excavation of 7,61,920 TPA by M/s. Orient Abrasives Limited , Located at Survey No. 431/P of Village Nandana, Taluka Kalyanpur, District Devbhumi Dwarka, Gujarat (Lease Area 106.83 ha) . [Old File NO. J-15012/9/97-IA. II (M)]. IA/GJ/MIN/81546/2018
(2.50).	J-11015/160/2018-IA.II(M) Pachhtar (Composite) Limestone mine of M/s Shree Digvijay Cement Co. Ltd. Located at Village Pachhtar, Taluka Bhanvad, District Jamnagar, Gujarat. Proposal under the provision of Notification dated 06.04.2018 regarding (Old File No. J-11015/49/2005-IA.II). IA/GJ/MIN/81561/2018
(2.51).	J-11015/161/2018-IA.II(M) Chorbedi 1 Limestone Mine (Area : 254.89 Ha) located at Village: Chorbedi, Taluka: Lalpur, District: Jamnagar, Gujarat of M/s Shree Digvijay Cement Co. Ltd. Proposal under the provision of Notification dated 06.04.2018 regarding (Old File No. J-11015/50/2003-IA.II). IA/GJ/MIN/81570/2018
(2.52).	J-11015/162/2018-IA.II(M) Karadikolla Iron Ore Mine, ML No. 2546 of M/s Chowgule and Company Private Ltd. over an area of 459.73 ha. with proposed production capacity of 0.38 MTPA located at Bavihalli Village of Sandur Taluka, Bellary District, Karnataka. IA/KA/MIN/75923/2018
<u>RE-CONSIDERATION OF ToR Proposals</u>	
(2.53).	J-11015/2/2018-IA-II(M) Proposed Limestone Mine (Area: 567.788 Ha.) with Production Capacity of 1.0 million TPA with Crusher Capacity 650 TPH at Villages Pagra, Bhitari, Joba, Hinauta & Jigna, Tehsil Ramnagar, District Satna, Madhya Pradesh of M/s UltraTech Cement Ltd. IA/MP/MIN/71349/2017
(2.54).	J-11015/93/2018-IA. II(M) Kumaraswamy Iron Ore Mine (ML No: 1111, M.L. area 639.80 Ha, 7.0 MTPA ROM Iron ore production capacity) of M/s. NMDC Limited , Tehsil Sandur, Ballari District, Karnataka. IA/KA/MIN/75088/2018

AMENDMENT IN ToR

(2.55).	J-11015/240/2016-IA.II(M) Pachhtardi Limestone Mine (Area- 18.03.88 ha) with Production Capacity 0.35 million TPA (ROM) Near Village: Pachhtardi, Taluka: Bhanvad, District: Devbhumi Dwarka (Erstwhile Jamnagar) (Gujarat) by M/S. Shee Digvijay Cement Co.Ltd IA/GJ/MIN/65781/2017
(2.56).	J-11015/115/2013.IA.II(M) Mewasa Bauxite Mine having production capacity of 36,000 TPA of RoM to M/s Saurashtra Calcine Bauxite & Allied Industries situated located near village- Mewasa, Tehsil- Kalyanpur, District- Devbhumi Dwarka, Gujarat. IA/GJ/MIN/18422/2013

Agenda Item No. 3:

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

Basic Information

Important Note: Please send the information by e-mail in word format and a signed & scanned copy to the Member Secretary prior to the EAC meeting. Please also provide a copy to the members of the EAC during the EAC meeting.

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	3. Date of expiry of 2 nd lease renewal /	3.....
			[ALSO FOR

	renewal	deemed renewal	SUBSEQUENT RENEWALS.....]
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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 if 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 over 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.	

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

Sl. No.	Name and address	Designation	Date:15/11/2018	Date:16/11/2018
1.	Dr.Ajai Kumar B-1302, BestechParkView Spa, Sector-47, Gurgaon, Haryana	Chairman		
2.	Shri B Ramesh Kumar H-No. 6-1-134/6, Balram Compound, Padmarao Nagar, Secundrabad-500025, Andhra Pradesh	Member		
3.	Prof.Dr. K.S. Rana MaharanaManzil, 18, Dholpur House, (D.M. Compound), M.G. Road, Agra-1, Uttar Pradesh - 282001	Member		
4.	Prof. A. K. Bhatnagar, JA/4B, Ashok Vihar-I, Delhi - 110052	Member		
5.	Dr. N. C. Karmakar Department of Mining Engineering, Indian Institute of Technology (BHU), Varanasi - 221 005, Uttar Pradesh	Member		
6.	Dr.Hemant S. Sahasrabudhe "Utkarsha", LB-53, Housing Board Colony, Laxminagar, Nagpur-440022	Member		
7.	Prof. S. Ramakrishna Rao 50-120-9/1, Tulasi Mani Regency North Extension, Seethammadhara, Visakhapatnam - 530013 Andhra Pradesh.	Member		
8.	Dr.HimanshuPathak, Professor, Center for Environment Science and Climate Resilient Agriculture, Indian Agricultural Research Institute, New Delhi 110 012	Member		
9.	Dr AL. Ramanathan Professor, School of Environmental Sciences, Jawaharlal Nehru University. New Mehrauli Road, New Delhi- 110067	Member		
10.	Dr.Tushar Kant Joshi, LaxmikantNiwas, SalanGaon, Bhagwantpur, Dehradun-248009, Uttarakhand.	Member		
11.	ShriSantosh Gupta, Flat No. 405, Block -B, Gaur Green Vista, NyayKhand -1, Indrapuram, Ghaziabad-201014	Member		
12.	Representative of Ministry of Mines Shri. Pushpender Gaur, Dy. Controller of Mines, Ministry of Mines, Shastri Bhawan New Delhi-110001.	Member		
13.	Representative of Indian Meteorological Mr. V.K. Soni, Scientist "E", (Meteorology/Air Pollution),	Member		

	609, SatMet Building, MausamBhawan, Indian Meteorological Department, Lodhi Road, New Delhi-110003			
14.	Representative of Wildlife Institute of India, Wildlife Institute of Inida, Chandrabani, Dehradun-248001	Member		
15.	Dr. R.B. Lal, Additional Director IA-Division (Non Coal Mining) Vayu-305, Indira ParyavaranBhawan, Ministry of Environment, Forest& CC, Jorbagh Road, Lodhi Road, New Delhi-110003	Member Secretary		

Annexure-II

Compliance of MoEFCC's Office Memorandum No. 22-8/2018-IA. III, dated 20th April 2018 for submission of FORM 2 for EC Proposals Form-2

APPLICATION FOR PRIOR ENVIRONMENTAL CLEARANCE [Non-coal Mining Projects]

1	Details of Project					
	a.	Name of the Project (s)			:	
	b.	Name of the Company / Organization			:	
	c.	Registered Address			:	
	d.	Legal Status of the Company			:	
	e.	Joint Venture (Yes/No)			:	
		If Yes,				
		(i) No. of JV Partners(Multiple Entries Allowed)			:	
		Name of the JV Partner	Share of the JV Partner	Address of the JV Partner	Email Id of JV Partner	Mobile No. of JV Partner
2	Address for the correspondence					
	a.	Name of the applicant			:	
	b.	Designation (Owner / Partner / CEO)			:	
	c.	Address				
	d.	Pin code				
	e.	e-mail				
	f.	Telephone No.				
	g.	Fax No.				
3	Category of the Project/Activity as per Schedule of EIA Notification, 2006					
	a.	Project / Activity [1(a)(i) / 1(a)(ii) / 1(b) / 1(c) / 1(d) / 1 (e) / 2(a) / 2(b) / 3(a) / 3(b) / 4(a) / 4(b)(i)/ 4(b) (ii) / 4(c) / 4(d) / 4(e) / 4(f) / 5(a) / 5(b) / 5(c) / 5(d) / 5(e) / 5(f) / 5(g) / 5(h) / 5(i) / 5(j) / 6(a) / 6(b) / 7(a) / 7(b)/ 7 (c) / 7 (d) / 7 (da) / 7 (e) / 7 (f) / 7 (g) / 7 (h) / 7 (i)				

		/ 8 (a) / 8 (b)		
b.		Category (A/B ₁ /B ₂)	:	
		If B ₁ or B ₂		
		Reason for application at Central Level / State level (in case of B ₂ projects)	:	
		If Others		
c.		Please Specify	:	
d.		EAC concerned (for category A Projects only) (Coal Mining / Non-coal Mining / Thermal / River Valley & Hydro / Industry-I / Industry-II / Infrastructure-I / Infrastructure-II / Nuclear & Defence / CRZ)	:	
e.		New / Expansion /Modernization / One Time Capacity expansion (only for Coal Mining) / Expansion under Para 7(ii) / Modernization under Para 7(ii) / Change of Product Mix under Para 7(ii)	:	
4	Location of the Project			
a.		Plot / Survey / Khasra No.	:	
b.		Village	:	
c.		Tehsil	:	
d.		District		
e.		State		
f.		Pin Code		
g.		Bounded Latitudes (North)		
		From	:	
		To	:	
h.		Bounded Longitudes(East)		
		From	:	
		To	:	
i.		Survey of India Topo Sheet No.	:	
j.		Upload Topo Sheet File (<i>Upload pdf only</i>)	:	
k.		Maximum Elevation Above Means Sea Level(AMSL)	:	
l.		Upload (kml) File (<i>Upload kml only</i>)	:	
m.		Distance of Nearest HFL from the project boundary within the study area	:	
n.		Seismic Zone (Zone: 1 / 2 / 3 / 4 / 5)	:	
5	Whether project is executed in multiple States (Yes / No)?			
	If Yes			
a.		Number of States in which Project will be Executed (e.g. 1,2,3,4,5,6)		
b.		Main State of the Project		
c.		Other State (<i>Multiple Entries Allowed</i>) (If the project to be executed, does not belong to any state, then state category could be selected as 'Other')		
		State	District	Tehsil
				Village
6	Details of Terms of Reference (ToR)			
a.		Whether ToR is mandatory for submitting application (Yes / No)?		
		If Yes		
b.		Date of issue of ToR / Standard ToR		
c.		MoEF&CC / SEIAA File No.		
d.		Upload ToR letter (PDF only)		
7	Details of Public Consultation			
a.		Whether the Project Exempted from Public Hearing (Yes/No)?		

		If yes,		
		Reason		
b.	Supporting Document (<i>upload pdf only</i>)			
c.	Whether details of Public Hearing available (Yes/No)?			:
		If No,		
d.	Reason thereof			
	Supporting Document (<i>upload pdf only</i>)			
		If Yes,		
e.	Date of Advertisement of Public Hearing			
f.	Copy of advertisement in English (Upload PDF only)			:
g.	Whether Public hearing was presided over by an officer of the rank of Additional District Magistrate or above (Yes/No)?			:
		If yes		
h.	Designation of Presiding Officer (District Magistrate / District Collector / Deputy Commissioner / others - please specify)			
i.	Copy of duly signed Proceedings of Public Hearing in English (<i>Upload pdf only</i>)			:
j.	Date of Public Hearing			:
k.	Venue of Public Hearing:			:
	Village			
	Tehsil			
	District			
	State			
l.	Distance of Public Hearing Venue from the Proposed Project (km)			:
m.	No. of people attended			:
n.	If the multiple public hearings conducted			
	Pl give the details of each PH as per (e) to (o) above			
8	Details of Project Configuration / Product (<i>Multiple Entries Allowed</i>)			
a.	Whether the project is New (Yes/No?)			
		If yes,		
b.	Project Configuration			
		Plant / Equipment / Facility	Configuration	Remarks if any
c.	Product			:
	Product / Activity (Capacity / Area)	Quantity	Unit	Mode of Transport / Transmission of Product
	<ul style="list-style-type: none"> - Unit:- (Tons per Annum(TPA), Mega Watt(MW), Hectares(ha), Kilo Litre per Day(KLD), Tons Crushed per Day(TCD), Cubic Meter per Day, Kilometers(Km), Million Liters per Day(MLD), Others) - Mode of Transport/Transmission of Product (Road, Rail, Conveyor Belt, Pipe Conveyor, Arial Ropeway, combination of two or three modes, Others) 			
9	If Expansion / Modernisation / One Time Capacity expansion (only for Coal Mining) / Expansion under Clause 7(ii) / Modernisation under Clause 7(ii) / Change of Product Mix under Clause 7(ii))			
a.	Details of environmental clearance granted earlier			

	(i)	Date of issue of environmental clearance	:				
	(ii)	MoEFCC / SEIAA File Number	:				
	(iii)	Upload EC Letter	:				
b.	Details of certified report on compliance of earlier environmental clearance conditions						
	(i)	Details of Regional Office of MoEFCC / Zonal Office of CPCB / SPCB / UTPCC from which certified report on compliance of earlier environmental clearance conditions obtained	:				
	(ii)	Letter No	:				
	(iii)	Status of Compliance	:				
	(iv)	Certified report on compliance of earlier environmental clearance conditions (Including Monitoring Report) (<i>Upload pdf only</i>)	:				
	(v)	Date of site visit	:				
c.	Details of Consent to Operate						
	(i)	Whether Consent to operate obtained (Yes/No)?					
		If yes,					
	(ii)	Upload Copies of all Consent to operate obtained since inception (<i>Upload pdf only</i>)					
	(iii)	Date of issue					
	(iv)	Valid up to					
	(v)	File No.					
	(vi)	Application No.					
	(vii)	Upload Copy of Consent to operate valid as on date (<i>Upload pdf only</i>)					
d.	Details of Capacity Expansion (<i>Multiple Entries Allowed</i>)						
		Product/Activity (Capacity/Area)	Quantity From	Quantity To	Unit	Mode of Transport / Transmission of Product	
		<ul style="list-style-type: none"> - Unit:- (Tons per Annum(TPA), Mega Watt(MW), Hectares(ha), Kilo Litre per Day(KLD), Tons Crushed per Day(TCD), Cubic Meter per Day, Kilometers(Km), Million Liters per Day(MLD), Others) - Mode of Transport/Transmission of Product (Road, Rail, Conveyor Belt, Pipe Conveyor, Aerial Ropeway, combination of two or three modes, Others) 					
e.	Details of Configuration (<i>Multiple Entries Allowed</i>)						
		Plant / Equipment / Facility	Existing Configuration	Proposed Configuration	Final configuration after expansion	Remarks if any	
10	Project Cost						
	a.	Total Cost of the Project at current price level (in Lakhs)				:	
	b.	Funds Allocated for Environment Management (Capital) (in Lakhs)				:	
	c.	Funds Allocated Towards ESC (Entrepreneur Social Responsibility)				:	

		(in Lakhs)						
	d.	Funds Allocated for Environment Management Plan (EMP) (Recurring per Annum) (in Lakhs)	:					
11	Whether project attracts the General Condition specified in the Schedule of EIA Notification (Yes/No)? [provide name of WL/CPA/ESA/Inter-state boundary / International boundary and distance from the project]			:				
		If Yes						
	a.	Protected Area Notified Under the Wild Life(Protection) Act,1972	:					
	b.	Critically Polluted Areas as identified by the Central Pollution Control Board from Time to Time	:					
	c.	Notified Eco-Sensitive Areas	:					
	d.	Inter-State Boundaries and International Boundaries	:					
12	Whether projects attract the Specific Condition specified in the Schedule of EIA Notification (Yes/No)?			:				
		If Yes						
	a.	If any Industrial Estate/Complex / Export processing Zones /Special Economic Zones/Biotech Parks / Leather Complex with homogeneous type of industries such as Items 4(d), 4(f), 5(e), 5(f), or those Industrial estates with pre-defined set of activities (not necessarily homogeneous, obtains prior environmental clearance, individual industries including proposed industrial housing within such estates /complexes will not be required to take prior environmental clearance, so long as the Terms and Conditions for the industrial estate/complex are complied with (Such estates/complexes must have a clearly identified management with the legal responsibility of ensuring adherence to the Terms and Conditions of prior environmental clearance, who may be held responsible for violation of the same throughout the life of the complex/estate						
13	Raw Material / Fuel Requirement (Multiple Entries Allowed)							
	a.	Details of Raw Material / Fuel Requirement						
		Raw Material / Fuel	Quantity per Annum	Unit	Source(in case of Import, please specify country and Name of the port from which Raw Material / Fuel is received)	Mode of Transport	Distance of Source from Project Site (in Kilo meters) (In case of import, distance from the port from which the raw material / fuel is received	Type of Linkage (Linkage / Fuel Supply Agreement / e-auction / MoU / LOA / Captive / Open market / Others)
	In case of expansion proposals, total requirement of raw material / fuel shall be given							
	- Unit:- (Tons per Annum(TPA), Mega Watt(MW), Hectares(ha), Kilo Litre per Day(KLD), Tons Crushed per Day(TCD), Cubic Meter per Day,							

	Kilometers(Km), Million Liters per Day(MLD), Others)					
	- Mode of Transport/Transmission of Product (Road, Rail, Conveyor Belt, Pipe Conveyor, Aerial Ropeway, combination of two or three modes, Others)					
b.	Upload copy of Linkage / Fuel Supply Agreement / e-auction / Memorandum of Understanding / Letter of Allocation / Captive source / others.					:
14	Baseline Data (Air / Water / Noise / Soil / Ground water table/ Others)					
a.	Period of Base Line Data Collection					
	From (DD/MM/YYYY)					:
	To (DD/MM/YYYY)					:
b.	Season (Summer / Pre-monsoon / Post-monsoon / Winter)					:
c.	No. of Ambient Air Quality (AAQ) Monitoring Locations					:
d.	Details of AAQ Monitoring (<i>Multiple Entries Allowed</i>)					
	Criteria Pollutants	Unit	Maximum Value	Minimum Value	98 Percentile Value	Prescribed Standard
	- Criteria Pollutants: - (PM10, PM2.5, SO2, NOx, Others parameters specific to sector)					
	- Unit: - (Micro Gram per Meter Cube, Nano Gram per Meter Cube, Mili Gram per Meter Cube, NA)					
e.	No. of Ground Water Monitoring Locations (<i>Multiple Entries Allowed</i>)					:
f.	Details of Ground Water Monitoring					
	Criteria Pollutants	Unit	Maximum Value	Minimum Value	98 Percentile Value	Prescribed Standard
	Criteria Pollutants: - (pH, TSS, TDS, Total Hardness, Chlorides, Fluoride, Heavy Metals, other parameters specific to the sector)					
	- Unit :- (mg/l, NA)					
g.	No. of Surface Water Monitoring Locations					:
h.	Details of Ground Water Monitoring (<i>Multiple Entries Allowed</i>)					
	Criteria Pollutants	Unit	Maximum Value	Minimum Value	98 Percentile Value	Prescribed Standard
	- Parameter :- (pH, DO, BOD, COD, Others parameters specific to the sector)					
	- Unit :- (mg/l, NA)					
i.	No. of Ambient Noise Monitoring Locations					:
j.	Details of Noise Monitoring (<i>Multiple Entries Allowed</i>)					
	Parameter	Unit	Maximum	Minimum	98	Prescribe

			m Value	m Value	Percentile Value	d Standard		
	<ul style="list-style-type: none"> - Parameter:- (Leq(Day), Leq(Night)) - Unit :- (A-weighted decibels(dB(A)) 							
k.	No. of Soil Monitoring Locations (<i>Multiple Entries Allowed</i>)						:	
	Parameter	Unit	Maximum Value	Minimum Value	98 Percentile Value			
	<ul style="list-style-type: none"> - Parameter :- (pH, N(Nitrogen), P(Phosphorus), K(Potassium), Electric Conductivity) - Unit :- (Millisiemens per Centimeter, Milligram per Litre, Percent, Centimeter per Second, Milliequivalents per 100 Gram, Milligram per Kilogram, Parts per Million, Kilogram per hectare, Others) 							
I	Ground Water Table							
i	Range of Water Table Pre-Monsoon Season (Meters Below Ground Level (m bgl)):							
	From						:	
	To						:	
ii	Range of Water Table Post-Monsoon Season (Meters Below Ground Level (m bgl)):							
	From						:	
	To						:	
iii	Whether Ground Water Intersection will be there (Yes / No)?						:	
	If Yes,							
	(i) Upload Copy of Central Ground Water Authority Letter (<i>Upload pdf only</i>)						:	
	(ii) Letter No.						:	
	(iii) Date of issue						:	
15	Details of Water Requirement (During Operation)(Multiple Entries Allowed)							
a.	Details							
	Source	Quantity in KLD	Method of water withdrawal	Distance from Source	Mode of Transport			
	<ul style="list-style-type: none"> - Source: Surface /Ground Water /Sea /Others - Mode of Transportation: Pipeline /Canal /Others - Method of water withdrawal: Barrage / Weir / Intake well / Jackwell / Tube well / Open well / Others 							
b.	Upload Copy of Permission from Competent Authority (<i>Upload pdf only</i>)							
c.	Letter No.						:	
d.	Date of issue						:	
e.	Permitted quantity						:	
f.	Whether Desalination is proposed (Yes/ No)						:	
	If Yes,							

		(i) Desalination capacity (KLD)	:					
		(ii) Quality of Brine (KLD)	:					
		(iii) Mode of Disposal of brine	:					
16	Waste Water Management (During Operation)							
	Type / Source	Quantity of Waste Water Generated (Kilo Litre per Day)	Treatment Capacity (Kilo Litre per Day)	Treatment Method	Mode of Disposal	Quantity of Treated Water Used in Recycling / Reuse (Kilo Litre per Day)	Quantity of Discharged Water (Kilo Litre per Day)	
	a.	Total Waste Water Generation					:	
	b.	Total Discharged Water					:	
	c.	Total Reused Water					:	
17	Solid Waste Generation Management(Multiple Entries Allowed)							
	Item	Quantity per Annum	Unit	Distance from Site	Mode of Transport	Mode of Disposal		
	<ul style="list-style-type: none"> - Item:- (Industrial waste,Municipal Solid waste,Fly ash, Bottom Ash, Hazardous Waste (as per Hazardous and Other Waste Management Rules 2016),E Waste,Bio-Medical waste,Construction & Demolition waste,Plastic Waste,Others) - Unit:- (Tons,Kiloliter) - Mode of Disposal:- (Treatment, Storage and Disposal Facility(TSDF),Authorized Re-cyclers,Landfills,Sanitary Landfills,Others) 							
18	Air Quality Impact Prediction (Multiple Entries Allowed)							
	Criteria Pollutants	Unit	Baseline Concentration	Minimum Value	Incremental Concentration	Total GLC	Prescribed Standard	
	<ul style="list-style-type: none"> - Parameter:- (PM10, PM, SO2, NOx, Others parameters specific to the sector) - Unit :- (Microgram per Meter Cube, NA) 							
19	Power Requirement							
	a.	Quantity (Kilo Volt Amps (KVA))					:	
	b.	Source					:	
	c.	Upload Copy of Agreement (<i>Upload pdf only</i>)					:	
	d.	Standby Arrangement (Details of DG Sets)					:	
	e.	Stack Height (in m)					:	
20	Land Ownership Pattern (Prior to the project proposal) in Ha							
	a.	Forest land					:	
	b.	Private Land					:	

	c.	Government Land	:	
	d.	Revenue Land	:	
	e.	Other Land	:	
		Total land		
21	Present Land Use breakup in Ha			
	a.	Agriculture Area	:	
	b.	Waste/Barren Area	:	
	c.	Grazing/ Community Area	:	
	d.	Surface Water bodies	:	
	e.	Settlements		
	f.	Industrial		
	g.	Forest	:	
	h.	Mangroves		
	i.	Marine area		
	j.	Others (Specify)	:	
		Total	:	
22	Land requirement for various activities (Multiple entries allowed) in Ha			
	Description of Activity / Facility / Plant / Others		Land requirement	Remarks
	Green belt			
	Total			
	- Activity / Facility / Plant / Others include: Main Plant, Township, Greenbelt, Ash pond, Quarry area, OB dump Area, Safety zone, Tailing pond, Landfill, Water reservoir, De-salination plant, Area for solid waste management, Built-up area, others			
23	Ecological and Environmental Sensitivity (Within 10 Km):-WLS-Wild Life Species; NPA-Notified Protected Area; ESAs-Eco Sensitive Areas;ESZs- Eco Sensitive Zones)			
	a.	Details of Ecological Sensitivity		
		Details of Ecological Sensitivity	Name	Distance from the Project (Km)
				Remarks
		- Details of Ecological Sensitivity: - (Critically Polluted Area, WLS, NPA, ESAs, ESZs, Corridors, Wildlife Corridors)		
	b.	Whether NBWL recommendation is required (Yes/No)?		
		If yes		
		Upload NBWL recommendation in PDF		
	c.	Details of Environmental Sensitivity		
		Details of Environmental Sensitivity	Name	Distance from the Project (Km)
				Remarks

	- Details of Environmental Sensitivity:- (Forest, Archaeological Sites, Defence Installations, Others)		
	d.	Whether NoC / Permission from the competent authority is required (Yes/No)?	
		If yes	
		Upload NoC / Permission from the competent authority in PDF	
24	Forest Land		
	1	Whether any Forest Land involved(Yes/No)?	
		If Yes	
	a.	Forests Clearance Status (In-Principle(Stage-I) Approval Obtained / Final (Stage-II) Approval Obtained / Forest Clearance Under Process(Stage-I) / Forest Clearance Under Process(Stage-II) / Application for Forest Clearance yet to be Submitted)	:
		If In-Principle (Stage-I) Approval Obtained,	
		(i) MoEFCC file number	:
		(ii) Date of InPrinciple (Stage-I) approval	:
		(iii) Area diverted	:
		(iv) Upload FC Letter (Upload pdf only and attach it as Annexure-FC letter)	:
		If Final (Stage-II) Approval Obtained,	
		(i) MoEFCC file number	:
		(ii) Date of Final Approval	:
		(iii) Date of In-Principle Approval	:
		(iv) Area diverted	:
		(v) Upload FC Letter(<i>Upload pdf only and attach it as Annexure-FC letter</i>)	
		If Forest Clearance under process (Stage-I),	
		(i) MoEFCC file number	:
		(ii) Area applied	:
		If Forest Clearance under process (Stage-II),	
		(i) MoEFCC file number	:
		(ii) Area applied	:
	b.	Legal Status of Forest Land (Reserved, Protected, Private, Village, Others)	
		If Others,	
		Please Specify Others	:
25	Tree Cutting, if any		
	a.	No. of Trees Cut for the Project (if Forestland not involved)	:
	b.	Details of Tree Cutting and Planting of Trees (<i>Upload pdf Only</i>)	:
26	Land Acquisition Status		
	a.	Acquired Land	
	b.	Land yet to be acquired	
	c.	Status of Land acquisition if not acquired	

27	Rehabilitation and Resettlement (R&R)		
	a.	No. of Villages	
	b.	No. of Households	
	c.	No. of PDFs (Project Displaced Families)	
	d.	No. of PAFs (Project Affected Families)	
	e.	Funds Allocated for R&R	
	f.	Status of R&R (Completed / In-progress / Yet to start)	
28	Whether there is Presence of Schedule-I Species (Yes/No)?		:
		If yes,	
	a.	Details of Schedule-I Species	:
	b.	Whether conservation plan for Schedule-I Species has been prepared (Yes/ No)?	:
		If Yes,	
		(i) Upload conservation plan (Upload only PDF)	
		(ii) Fund Provision made	
		(iii) Period of Implementation	
	c.	Whether conservation plan for Schedule-I Species has been approved by competent authority (Yes/ No)?	
		(i) Upload copy of approval (Upload PDF Only)	:
		(ii) Letter No.	:
		(iii) Date of issue	:
		(iv) Recommendations if any	:
29	Whether there is Presence of Water Bodies in Core Area(Yes/No)?		:
		If yes,	
	a.	Details of Water Bodies in Core Area	:
	b.	Whether there is Diversion required (Yes/No)?	
		If yes,	
	c.	Details of diversion required	
	d.	Details of study conducted	
	e.	Whether permission has been obtained from competent authority (Yes/No)?	
		(i) Upload copy of permission (Upload PDF Only)	
		(ii) Letter No.	
		(iii) Date of issue	
		(iv) Recommendations if any	
30	Whether there is Presence of Water Bodies in Buffer Area(Yes/No)?		:
		If Yes	
	a.	Details of Water Bodies in Buffer Area	:
	b.	Direction of Water Bodies in Buffer Area (North / South / East / West / North East / North West / South East / South West)	:
	c.	Distance of Water Bodies in Buffer Area (kilo meters)	
31	Manpower Requirement		
	a.	Permanent employment during construction	:

	b.	Permanent employment during operation	:																					
	c.	Temporary employment during construction	:																					
	d.	Temporary employment during operation	:																					
	e.	No. of working days	:																					
	f.	Total manpower	:																					
32	Green Belt in Ha																							
	a.	In case of new projects	:																					
	i.	Total Area of Green Belt																						
	ii.	Percentage of Total Project Area	:																					
	iii.	No. of Plants to be Planted	:																					
	iv.	Funds Allocated for Plantation	:																					
	v	Upload Green Belt Plan (Upload PDF Only)																						
	b.	In case of expansion / modernization / change in product mix etc.																						
	i.	<table border="1"> <thead> <tr> <th>Description</th> <th>Existing</th> <th>Proposed</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>Total Area of Green Belt</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Percentage of Total Project Area</td> <td></td> <td></td> <td></td> </tr> <tr> <td>No. of Plants</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Funds Allocated</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>			Description	Existing	Proposed	Total	Total Area of Green Belt				Percentage of Total Project Area				No. of Plants				Funds Allocated			
Description	Existing	Proposed	Total																					
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No. of Plants																								
Funds Allocated																								
	ii.	Upload Green Belt Plan (Upload PDF Only)																						
33	Project Benefit (<i>Multiple entry allowed</i>)																							
	Type of Project Benefits		Details of Project Benefit																					
	(Project benefits shall include environmental, social and others)																							
34	Whether the Project / Activity attracts the provisions of CRZ (Yes/No)?																							
	If yes,																							
	1	Project Details																						
	a.	CRZ Classification: (CRZ I (A), CRZ I(B), CRZ II, CRZ III, CRZ IV (A), CRZ IV(B))																						
	b.	Location type: (Non-Eroding Coast, Low and Medium Eroding Coast, High Eroding Coast)																						
	c.	Details of Mangroves Land Involved, if Any																						
	d.	Area of Mangroves Land (hectare)																						
	e.	EIA (Terrestrial) Studies: (Carried Out, Not Carried Out)																						
		<i>If Carried Out,</i>																						
		1)	Summary Details of EIA (Terrestrial) Studies																					
		2)	Upload Recommendation made in EIAs (Upload pdf only)																					
		3)	Period of Study from (EIA Terrestrial)																					
		4)	Period of Study to (EIA Terrestrial)																					
		<i>If Not Carried out</i>																						
			Give Reason																					
	f.	EIA (Marine) Studies: (Carried Out, Not Carried Out)																						

			If carried out		
		1)	Summary Details of EIA (Marine) Studies		
		2)	Upload Recommendation made in EIAs		
		3)	Period of Study from (EIA Marine)		
		4)	Period of Study to (EIA Marine)		
			<i>If Not Carried out,</i>		
			Give Reason		
		g.	Disaster Management Plan/National Oil Spill Disaster Contingency Plan (if Applicable)		
	2.		<u>Description of the Project Under Consideration</u>		
		a.	Type of Project: (Resort/Buildings/civic amenities, Coastal Roads/Roads on Stilt, Pipelines from Thermal power Blow Down, Marine Disposal of Treated Effluent, Facility for Storage of Goods/Chemicals, Offshore structures, Desalination Plant, Mining of Rare Earth/Atomic Minerals, Sewage Treatment Plants, Lighthouse, Wind Mills, Others)		
			<i>If Resort/Buildings/civic amenities,</i>		
		1)	Agency Name for Preparing CRZ Maps		
		2)	Total Area/Built-up Area (hectare)		
		3)	Height of Structure		
		4)	FSI Ratio		
		5)	The governing Town Planning Rules/Regulations		
		6)	Details of Provision of Car Parking Area		
			<i>If Coastal Roads/Roads on stilt,</i>		
		1)	Agency Name for Preparing CRZ Maps		
		2)	Area of Land Reclamation		
		3)	Estimated Quantity of Muck/Earth for Reclamation		
		4)	Carrying Capacity of Traffic		
			<i>If Pipelines from Thermal Power Blow Down,</i>		
		1)	Agency Name for Preparing CRZ Maps		
		2)	Length of Pipeline		
		3)	Length Traversing CRZ Area		
		4)	Depth of Excavation		
		5)	Width of Excavation		
		6)	Length of Pipeline from Seashore to Deep Sea		
		7)	Depth of Outfall Point from Surface of Sea Water		
		8)	Temperature of effluent above Ambient at Disposal Point		
			<i>If Marine Disposal of Treated Effluent,</i>		
		1)	Agency Name for Preparing CRZ Maps		
		2)	Location of Intake/Outfall		
		3)	Depth of Outfall Point		
		4)	Length of Pipeline		
		5)	Length Traversing CRZ Area		

		6)	Depth of Excavation			
		7)	Width of Excavation			
		8)	Length of Pipeline from Seashore to Deep Sea/Creek			
		9)	Depth of Outfall Point from Surface of Sea Water			
		10)	Depth of Water at Disposal Point			
		11)	Type of Disposal			
		<i>If Facility for Storage of Goods/Chemicals,</i>				
		1)	Agency Name for Preparing CRZ Maps			
		2)	Name and Type of Chemical			
		3)	End use of the Chemical			
		4)	No. of Tanks for Storage			
		5)	Capacity of tanks			
		<i>If offshore structures,</i>				
		1)	Agency Name for Preparing CRZ Maps			
		2)	Exploration or Development			
		3)	Depth of Sea Bed			
		4)	No. of Rigs/Platform			
		5)	Details of Group Gathering Stations			
		<i>If Desalination Plant,</i>				
		1)	Agency Name for Preparing CRZ Maps			
		2)	Capacity of Desalination			
		3)	Total Brine Generation			
		4)	Temperature of Effluent above Ambient at Disposal Point			
		5)	Ambient Salinity			
		6)	Disposal Point			
		<i>If Mining of Rare Earth/Atomic Minerals,</i>				
		1)	Agency Name for Preparing CRZ Maps			
		2)	Capacity of Mining			
		3)	Volume/Area to be mined			
		4)	Type of Mineral to be Extracted			
		5)	End use of the Mineral			
		<i>If Sewage Treatment Plants,</i>				
		1)	Agency Name for Preparing CRZ Maps			
		2)	Capacity			
		3)	Total Area of Construction			
		4)	Compliance of effluent parameters as laid down by CPCB/SPCB/other authorized agency			
		5)	Whether discharge is in sea water/creek? If yes,			
			Distance of Marine Outfall Point from Shore/from the tidal river bank			

			Depth of Outfall Point from Sea Water Surface		
			Depth of Sea at Outfall Point		
			If Lighthouse,		
		1)	Agency Name for Preparing CRZ Maps		
		2)	Total Area of Construction		
		3)	Height of the Structure		
			If Wind Mills,		
		1)	Agency Name for Preparing CRZ Maps		
		2)	Capacity (MW)		
		3)	Transmission Lines: (Overhead, Underground)		
		4)	Diameter of Windmill		
		5)	Length of Blade		
		6)	Speed of Rotation		
		7)	Height of the Structure		
			If Others,		
		1)	Agency Name for Preparing CRZ Maps		
		2)	Please Specify with salient features		
		3)	Upload relevant Document (<i>Upload pdf only</i>)		
	3.		Distance of Project (In Meters) from LTL/HTL to be Stated		
	a.		Clause of CRZ Notification Under which the Project is a Permissible/Regulated Activity		
	b.		Whether CRZ Map Indicating HTL, LTL Demarcation in 1:4000 Scales Prepared? (Yes/No)		
			<i>If Yes,</i>		
		1)	Distance of Project (in meters) from HTL to be Stated		
		2)	Upload Maps(<i>kml File</i>)		
		3)	Distance of Project(in meters) from LTL to be Stated		
		4)	Upload Maps (<i>kml File</i>)		
	c.		Whether Project Layout Superimposed on CRZ Map 1:4000 Scales?: (Yes/No)		
			<i>If Yes,</i>		
		1)	Upload Maps (<i>kml File</i>)		
	d.		Whether CRZ Map 1:25000 Covering 7 km Radius Around Project Site Prepared? (Yes/No)		
			<i>If Yes,</i>		
		1)	Upload Maps (<i>kml File</i>)		
	e.		Whether CRZ Map Indicating CRZ-I,II,III and IV Including Other Notified ESAs Prepared?: (Yes/No)		
			<i>If Yes,</i>		
		1)	Upload Maps (<i>kml File</i>)		
	f.		NOC from State Pollution Control Boards Obtained: (Yes/No)		
			<i>If Yes</i>		
		1)	Upload Copy of NOC (<i>Upload pdf only</i>)		

		g.	Details of Rain Water Harvesting System			
	4.	Recommendation of State Coastal Zone Management Authority				
		a.	Upload Copy of CZMA (<i>Upload pdf Only</i>)			
		b.	State the Conditions Imposed			
		c.	Social and Environmental Issues and Mitigations Measures Suggested Including but not Limited to R&R, Water, Air, Hazardous Wastes, Ecological aspects, etc. (Brief Details to be Provided)			
	35	Sector Specific Details				
	I	Whether the proposal is mining of minerals (coal / non-coal) project (Yes/No)?				
			If yes,			
	1	No. of Mineral to be Mined (Multiple Entries Allowed)			:	
			Minerals To be Mined	Major or Minor Mineral		
	2	Mine Capacity in ROM (Run of Mine)				
	3	Upload 500 meters Cluster Certificate from State Mines and Geology in case of minor minerals (Upload pdf Only)				
	4	Mining Plan				
		a.	Approval Letter No.			
		b.	Date of Approval			
		c.	Upload Approved Letter (<i>Upload pdf only</i>)			
		d.	Approved by State Mines & Geology Department / Indian Bureau of Mines / Ministry of Coal /Ministry of Mines /State Government /Atomic Mineral Directorate / Others)			
		e.	If Others,			
			Please specify			
		f.	Approved Mining Lease Area			
		g.	Approved Capacity			
	5	Technical Details				
		a.	Total Geological Reserves (Million Ton)			
		b.	Mineable Reserves (Million Ton)			
		c.	Extractable Reserves(Million Ton)			
		d.	Percent of Extraction(%)			
		e.	Grade of Coal /Ore /Mineral			
		f.	Stripping Ratio			
		g.	Category of Gaseousness (Only for Coal Mining, Others may write Not applicable)			
		h.	Average Gradient(Degree)			
		i.	Maximum Thickness of Seams(meters) (Only for Coal Mining, Others may write Not applicable)			
		j.	Mining Method (Opencast / Underground /Mixed(Opencast + Underground) /Adit			
		k.	Life of Mine (Years)			
	6	Details of beneficiation (including crushing /				

		screening/others)				
	a.	Whether it is proposed to install crusher within the mining lease area (Yes/No)?				
		If yes,				
	b.	No. of crushers				
	c.	Details of crusher (Multiple entries allowed)				
		Crusher ID	Capacity (in TPH)	Remarks		
	d.	Whether it is proposed to install beneficiation plant / Coal washery within the mining lease area (Yes/No)?				
		If yes,				
	e.	Beneficiation / washing Technology				
	f.	Capacity				
7		Details of Seams if applicable				
	a.	No. of seams				
	b.	Thickness of seams to be worked on				
	c.	Maximum Thickness of Seams(meters) (if not Applicable,may Write NA)				
8		Details of Mining Lease				
	a.	Details of Mining Lease				
	b.	Upload Letter of Intent (Upload pdf only)				
	c.	Date of Execution of Mining Lease with Reference Number				
	d.	Validity of Mining Lease				
	e.	Upload Copy of Executed Lease deed valid as on Date (Upload pdf only)				
	f.	Earlier Renewals (Multiple Entries Allowed)				
		Uploaded Copy of Earlier Lease	Date of Renewal			
9		OB (Over Burden) Management (Only if Mining Method: Opencast)				
	a.	Details of External Dumps				
		i) No. of OB Dumps				
		ii) Total Area (in Hectare)				
		iii) Height (in meter)				
		iv) Quantity (in Million Cubic meter)				
		v) No. of year back fill up				
	b.	Details of Internal Dump				
		i) No. of Internal Dumps				
		ii) Total Area (in Hectare)				
		iii) Height (in meter)				
		iv) Quantity (in Million Cubic meter)				
10		Details of Topsoil Management				
	a.	Quantity of Topsoil excavated during the entire life of the				

		mine (in Million Cubic meter)					
	b.	Quantity of Topsoil proposed for utilization for reclamation during the entire life of the mine (in Million Cubic meter)					
	c.	Quantity of Topsoil proposed for utilization for other activities during the entire life of the mine (in Million Cubic meter)					
11	Detail of Final Mine Void(Only if Mining Method: Opencast)						
	a.	Area (in Hectare)					
	b.	Depth (in meter)					
	c.	Volume (in Million Cubic meter)					
12	Details of Quarry(Only if Mining Method: Opencast)						
	a.	Final Void of (hectare)					
	b.	At a Depth of (meter which is proposed to be converted into a Water Body.)					
	c.	Total Quarry Area (ha)					
13	Details of Transportation						
	a.	In Pit/Underground to Surface					
	b.	Surface to Siding/Loading					
	c.	Transportation / Conveyor Details					
14	Details of Land Usage (Pre-Mining)						
		Land Use	Within ML Area (Hectare)	Outside ML Area (Hectare)	Total		
		Agriculture Land					
		Forest Land					
		Waste Land					
		Grazing Land					
		Surface Water Bodies					
		Settlements					
		Others(Specify)					
15	Details of Transportation						
	a.	In Pit/Underground to Surface					
	b.	Surface to Siding/Loading					
	c.	Transportation / Conveyor Details					
16	Details of Land Usage (Pre-Mining)						
		Land Use	Within ML Area (Hectare)	Outside ML Area (Hectare)	Total		
		Agriculture Land					
		Forest Land					
		Waste Land					
		Grazing Land					
		Surface Water Bodies					
		Settlements					
		Others(Specify)					
		Others					
17	Details of Land Usage (Post-Mining)						
		Land Use	Plantation	Water Body	Public Use	Others	
		Excavation /					

		quarry						
		Top Soil Storage						
		External OB dumps						
		Internal OB dumps						
		Roads						
		Built Up Area (Colony/Office)						
		Green Belt						
		Virgin Area						
		Other						
		Total						
	18	Details of Reclamation (Only if Mining Method: Opencast) Total Afforestation Plan shall be Implemented Covering of Mining. This will include:						
		a.	External OB Dump (in hectare)					
		b.	Internal Dump (in hectare)					
		c.	Quarry (in hectare)					
		d.	Safety Zone (in hectare)			:		
		e.	Final Void of (hectare)			:		
		f.	At a Depth of (meter which is proposed to be converted into a Water Body.)			:		
		g.	Density of Tree Plantation per ha (in no.)			:		
		h.	Others in ha (such as Excavation Area along ML Boundary, along Roads and Infrastructure, Embankment Area and in Township Located outside the Lease etc.)					
		i.	Total afforestation plant (in hectare)					
	19	Status of Progressive Mining Closure Plan (For Expansion Projects only)						
		a.	Implementation of Various Activities as per Approved Progressive Mine Closure Plan (in Bar Chart) (pdf) (<i>Upload pdf only</i>)					
		b.	Any Deviation from the Approved Progressive Mine Closure Plan					
		c.	Total Area Excavated (in hectare)					
		d.	Total Area Backfilled after Excavation (in hectare)					
		e.	Total Area Reclaimed (in hectare)					
	20	Actual Coal/Ore Production vis-a-vis sanctioned capacity Since inception (Multiple Entries Allowed)						
		Financial Year	Sanctioned Capacity as per EC (MTPA)	Sanctioned capacity as per CTO	Sanctioned capacity as per approved Mining Plan	Actual Production	Excess Production Beyond the EC / CTO / Mining Plan Sanctioned Capacity (MTPA)	
	36	Details of Court Cases if any						
		a.	Whether there is any Court Cases pending against the project and/or land in which the project is proposed to be set up (Yes/No)?					

		If Yes,		
	b.	Name of the Court (<i>Districts Court / High Court / NGT / Tribunals / Supreme Court of India</i>)		
		<i>If name of Court: (Districts Court, High Court, NGT, Tribunals)</i>		
	c.	Name of the Sub-court		
	d.	Case No.		
	e.	Orders/Directions of the court,if any and its relevance with the proposed project		
	f.	Case Details		
	g.	Upload Court Order if any (<i>Upload pdf Only</i>)		
37	Details of direction issued under Environment (Protection) Act / Air (Prevention & Control of Pollution) Act / Water (Prevention & Control of Pollution) Act			
	a.	Whether any direction issued under Environment (Protection) Act/Air (Prevention & Control of Pollution) Act/Water (Prevention & Control of Pollution) Act(Yes/No)?		
		If yes,		
	b.	Details of directions issued under Environment (Protection) Act/Air (Prevention & Control of Pollution) Act/Water (Prevention & Control of Pollution) Act		
	c.	Upload copy of directions issued under Environment (Protection) Act/Air (Prevention & Control of Pollution) Act/Water (Prevention & Control of Pollution) Act		
	d.	Compliance status of the directions		
38	Details of EIA Consultant			
	a.	Have you hired Consultant for preparing document(Yes/No)?	:	
		If No,		
		(i) Reason for not engaging the Consultant	:	
		If Yes,		
		(i) Accreditation No.	:	
		(ii) Name of the EIA Consultant	:	
		(iii) Address		
		(iv) Mobile No.	:	
		(v) Landline No.	:	
		(vi) E-mail Id	:	
		(vii) Category of Accreditation (Eligible for Category A / Eligible for Category B)	:	
		(viii) Sector of Accreditation	:	
		(ix) Validity of Accreditation	:	
		(x) Upload Certificate of Accreditation certified by QCI/NABET (<i>Upload pdf Only</i>)	:	
39	Documents to be attached			
I	<i>If Project Type is New / Expansion / Modernization / one-time capacity expansion for coal mining:</i>			
	a.	Upload Copy of EIA/EMP Report		
	b.	Upload Copy of Risk Assessment Report		
	c.	Upload Copy of Feasibility Report/ Detailed Project Report(DPR)		

		/Detailed Engineering Report /Detailed Conceptual Plan / Approved Mining Plan (in case of Mining proposals) (<i>Upload pdf only</i>)		
	d.	Upload Copy of Final Layout Plan (<i>Upload pdf only</i>)		
	e.	Upload Cover Letter(<i>Upload pdf only and attach it as Annexure-document of Cover letter</i>)		
	f.	Upload a copy of documents in support of the competence/authority of the person making this application to make application on behalf of the User Agency (<i>Upload pdf only and attach it as Annexure-authorization</i>)		
	g.	Upload copy of District Survey Report (for mining of minor minerals only)		
		Upload copy of Replenishment Study Report & Baseline Survey data (for river sand mining proposals only)		
	g.	Upload Additional File, if any (<i>Upload pdf only</i>)		
II	If Project Type is other than New / Expansion / Modernization / one-time capacity expansion for coal mining: -			
	a.	Upload Copy of Feasibility Report/ Detailed Project Report(DPR) /Detailed Engineering Report /Detailed Conceptual Plan (<i>Upload pdf only</i>)		
	b.	Upload Copy of Final Layout Plan (<i>Upload pdf only</i>)		
	c.	Upload Cover Letter(<i>Upload pdf only and attach it as Annexure-document of Cover letter</i>)		
	d.	Upload a copy of documents in support of the competence/authority of the person making this application to make application on behalf of the User Agency(<i>Upload pdf only and attach it as Annexure-authorization</i>)		
	e.	Upload Additional File, if any(<i>Upload pdf only</i>)		
	f.	Upload Updated Form1(<i>Upload pdf only</i>)		
40	Undertaking			
	a.	I hereby give undertaking that the data and information given in the application and enclosures are true to be best of my knowledge and belief and I am aware that if any part of the data and information found to be false or misleading at any stage,the project will be rejected and clearance given,if any to the project will be revoked at our risk and cost. In addition to above,I hereby give undertaking that no activity / construction / expansion has since been taken up		
	b.	Name	:	
	c.	Designation	:	
	d.	Company	:	
	e.	Address	:	

Annexure-III

Financial Year	Mining Lease Detail (Initial, Renewal, Transfer) with date and Validity	EC Details Capacity (Tonne), dated ,Letter No, amendme nt etc.	CT E	CTO under Air act (Date, validity, Capacity)	CTO under Water Act (Date, validity, Capacity)	Mining Plan /Mining Scheme		DMG Certified Productio n (Tonne)	Remark s
						Proposed productio n (Tonne)	Achieved Productio n (Tonne)		
1993-94									
1994-95									
1995-96									
1996-97									
1997-98									
1998-99									
1999-2000									
2000-01									
2001-02									
2002-03									
2003-04									
2004-05									
2005-06									
2006-07									

2007-08									
2008-09									
2009-10									
2010-11									
2011-12									
2012-13									
2013-14									
2014-15									
2015-16									
2016-17									
2017-18									
2018-19									

Note:- The Data filled above should be supported by relevant document.