

EC COMPLIANCE PERIOD: OCTOBER'2016 - MARCH'2017

**ENVIRONMENTAL CLEARANCE TO
KATAMATI IRON MINE OF TATA STEEL LIMITED
VIDE MoEF's LETTER NO. J-11015/63/2008.IA.II(M) DATED: 26/11/2010
FOR PRODUCTION OF 8 MTPA (ROM)**

Special Condition:

Sl. No.	Condition	Compliance
1	The project proponent shall obtain Consent to Establish and Consent to Operate from The State Pollution Control Board, Odisha and effectively implement all the conditions stipulated therein	Consent to Establish and Consent to Operate has been obtained from State Pollution Control Board and the conditions are effectively implemented.
2	Environment clearance is subject to grant of Forestry clearance. Necessary Forestry clearance under the Forest (Conservation) Act, 1980 for an area of 199.172 ha forestland involved in the project shall be obtained before starting mining operation in that area. No mining shall be undertaken in the forest area without obtaining requisite prior forestry clearance.	The forest diversion proposal has been submitted on 17.04.2007 over an area of 196.9719 ha (165.7928 ha fresh diversion and 31.1791 ha forest land broken prior to 1980) leaving a safety zone of 2.2001 ha. Now the mining operation is restricted within the non-forest land.
3	Environmental clearance is subject to final order of the Hon'ble Supreme Court of India in the matter of Goa Foundation Vs Union of India in Writ Petition (Civil) No. 460 of 2004, as may be applicable to this project.	There is no National Park, Sanctuaries, Elephant corridor and tiger reserves within 10 Km radius of the core zone.
4	Environmental clearance is subject to obtaining clearance under the Wildlife (Protection) Act, 1972 from the competent authority, as may be applicable to this project.	No specific clearance under the Wildlife (Protection) Act, 1972 is required for the project.
5	The mining operations shall be restricted to above ground water table and it should not intersect the ground water table. In case of working below the ground water table, prior approval of the Ministry of Environment and Forests and the Central Ground Water Authority shall be obtained, for which a detailed hydro-geological study shall be carried out.	Mining operation is restricted above the ground water table.
6	The project proponent shall ensure that no natural watercourse and /or water resources shall be obstructed due to any mining operations. Adequate measures shall be taken for conservation and protection of the first order and the second order streams, if any, emanating from the mine lease area during the course of mining operation.	No natural watercourse or water resources are obstructed due to our mining operations. Further, no first order and the second order streams are emanating from the mine lease area.
7	The top Soil, if any shall temporarily be stored at earmarked site(s) only and it should not be kept unutilized for long. The topsoil shall be used for land reclamation and plantation.	Generation of top soil is very minimal because of vertical movement of mining and whatever top soil is generated, is being kept at the earmarked site(s) only inside the Mining Lease area and is being subsequently used for plantation.
8	The sub grade material, if any shall be stacked at the earmarked sites.	Sub grade material is being stacked at the earmarked sites as per the approved mining plan.
9	The Over burden (OB) generated during the mining operations shall be stacked at earmarked dump site (s) only and it should not be kept active for a long period of time and its phase-wise stabilisation shall be carried out. Partial backfilling proposed after cessation of mining. The maximum height of the OB dump (s) shall not exceed 30m having three terraces of 10m each and the overall slope of the dumps shall not exceed 27°. It shall be ensured that the OB dump(s) should be scientifically vegetated	Over burden is stacked at the earmarked places only. The slopes of the OB dumps are terraced and the overall slope angle is maintained and not exceeding 27°. The inactive dump slopes are vegetated with native species and grass and vetiver grass for better slope stabilization. The compliance status is being regularly sent to the Regional office, MOEF&CC, Bhubaneswar and SPCB, Odisha half yearly. Photographs of Plantation on dumps are attached as

Sl. No.	Condition	Compliance
	with suitable native species to prevent erosion and surface run off. In critical areas, use of geo textiles shall be undertaken for stabilization of the dumps. Monitoring and Management of rehabilitated areas shall continue until the vegetation becomes self-sustaining. Compliance status shall be submitted to the Ministry of Environment & Forests and its Regional Office located at Bhubaneswar on six monthly basis.	Annexure-I.
10	Catch drains and siltation ponds of appropriate size shall be constructed around the mine working, sub-grade, overburden and mineral dump(s) to prevent run off of water and flow of sediments directly into the Mahadev Nallah, Betlata Nallah, Baitarani River and other water bodies. The water so collected should be utilized for watering the mine area, roads, green belt development etc. The drains shall be regularly de-silted particularly after monsoon maintained properly. Garland drains, settling tanks and check dams of appropriate size, gradient and length shall be constructed around the mine pit, overburden dumps and sub-grade and mineral dump(s) to prevent run off of water and flow of sediments into the Mahadev Nallah, Betlata Nallah, Baitarani River and other water bodies and slump capacity should be designed keeping 50% safety margin over and above peak sudden rainfall (based on 50 years data) and maximum discharge in the area adjoining the mine site. Sump capacity should also provide adequate retention period to allow proper settling of silt material. Sedimentation pits shall be constructed at the corners of the garland drains and desilted at regular intervals	Garland drains with settling pits, have been made all along the OB dumps. Three settling ponds of adequate sizes have been constructed at the end of the garland drains to take care of run-off water even during peak rain fall and they are being de-silted regularly before, during and after the monsoon. There is no outside discharge of any industrial effluent. All the garland drains, settling pits and check dams of appropriate size, gradient and length been constructed both around the mine pit and over burden dump(s) to prevent run off of water and flow of sediments directly into water bodies. Photographs of toe wall, garland drain and settling pits are attached as Annexure-II.
11	Dimension of retaining wall at the toe of the OB dump(s) and the OB benches within the mine to check run-off and siltation should be based on the rainfall data.	Toe wall and Garland drains have been constructed around the OB dumps to check mine run-off. Photographs of toe wall, garland drain and settling pits are attached as Annexure-II.
12	Trace Metals such as Ni, Co, As and Hg should be analysed in dust fall and soil samples for at least one year during summer, monsoon and winter seasons. If concentrations of these metals are found below the standards then with prior approval of MOEF this specific monitoring could be discontinued	We are monitoring trace metals in dust fall and soil samples.
13	Plantation shall be raised in an area of 370.155 ha including a 7.5m wide green belt in the safety zone around the mining lease, overburden dump(s), backfilled and reclaimed area, mine benches, around water body, roads etc. In consultation with the local DFO/Agriculture Department. The density of the tree should be around 2500 plants per hectare. Greenbelt shall be developed all along the mine lease area in a phased manner and shall be completed within first five years	Plantation over an area of 370.155 ha shall be attained at the end of mine life through progressive mine closure plan. However, both fencing and plantation over 7.5m wide area around the mining lease is in progress. Besides the above, concurrent reclamation and rehabilitation program have been established in the mining plan. We have planted grass tufts along roads, vacant places and inactive dump slopes. Moreover, vetiver plantation is carried out over 0.4 ha. The density of plants is about 3550 nos. per hectare. Photographs of plantation are attached as Annexure-I.
14	The void left unfilled in an area of 11.2 ha shall be converted into water body. The higher benches of excavated void/mining pit shall be terraced and plantation done to stabilized the slopes. The slope of higher benches shall be made gentler for easy accessibility by local people to use the water body. Peripheral fencing shall be carried out all along the excavated area.	This being the activity at the end of mine life shall be achieved only after complete excavation of Iron ore as per plan.

Sl. No.	Condition	Compliance
15	Effective safeguard measures such as regular water sprinkling shall be carried out in critical areas prone to air pollution and having high levels of particulate matter such as around crushing and screening plant, loading and unloading point and transfer point. Extensive water sprinkling shall be carried out on haul roads. It should be ensured that the Ambient Air Quality parameters conform to the norms prescribed by the Central Pollution Control Board in this regard.	Regular water sprinkling is being done on the haul roads, loading & unloading points for effective dust suppression by mobile and fixed water sprinklers. Dry fog system has also been provided at all transfer point of crushing and screening unit. Photographs of Water Sprinkling and dry fog system are attached as Annexure-III. Ambient Air Quality is being monitored regularly as per the norms stipulated in EC granted to us and the results are well within the prescribed limits.
16	Regular monitoring of the flow rate of the springs and perennial nallahs flowing in and around the mine lease shall be carried out and records maintained.	Regular monitoring of the flow rate of Balijhor Nallah which is flowing outside of the mining lease area is carried out and record maintained.
17	The project authority should implement suitable conservation measures to augment ground water resources in the area in consultation with the Regional Director, Central Ground Water Board.	Rain water collected in the mines pits during monsoon is not pumped out and it is allowed to be collected in the lowest level sumps to augment the ground water resources gradually. Moreover, since we don't have space in our Katamati iron Mine for Rain Water harvesting structure so a state-of-the art rain water harvesting ponds and ground water recharge structures have been constructed in our adjacent Noamundi Iron Mine and they are operational. Photographs of RWH structures are attached as Annexure-IV.
18	Regular monitoring of ground water level and quality should be carried out in and around the mine lease by establishing a network of existing wells and constructing new piezometers during the mining operation. The periodic monitoring at least four times in a year – pre-monsoon (April-May), monsoon (August), post-monsoon (November) and winter (January) once in in each season) shall be carried out in consultation with the State Ground Water Board/ Central Ground Water Authority and the data thus collected may be sent regularly to the Ministry of Environment and Forests and its Regional Office Bhubaneswar, the Central Ground Water Authority and the Regional Director, Central Ground Water Board. If at any stage, it is observed that the ground water table is getting depleted due to the mining activity; necessary corrective measures shall be carried out.	Ground Water Quality and Ground Water Level are being monitored periodically during four times a year pre-monsoon (April-May), monsoon (August), post-monsoon (November) and winter (January). The results are being sent to Regional office, MOEF&CC and SPCB, Odisha half yearly. Since, our mining operations are carried out above the ground water table; there will be no depletion of ground water table because of our mining activity. Ground water level and quality reports are attached as Annexure-V.
19	Appropriate mitigative measures should be taken to prevent pollution of the Baitarani River in consultation with State Pollution Control Board.	Baitarani river is about 18 Km from our mine and is not polluted because of our operation.
20	The Project proponent shall obtain necessary prior permission of the competent authorities for drawl of requisite quantity of surface water required for the project. The ground water shall not be used for mining operations. Prior approval of Central Ground Water Authority shall be obtained for using ground water.	Application has already been submitted with Water Resource Department, Govt. of Odisha, for drawl of water and the approval is awaited. The present water requirement for the mine for dust suppression is managed from adjacent Noamundi Iron Mine of the Company.
21	Suitable rain water harvesting measures on long term basis shall be planned and implemented in consultation with the Regional Director, Central Ground Water Board.	Water conservation measures are continued. We don't have sufficient approved area for construction of rain water harvesting structure in Katamati Iron Mine. Rain water harvesting ponds and ground water recharge structures have been constructed at our Noamundi Iron mine. Photographs of RWH structure is shown as Annexure-IV.
22	Vehicular emission shall be kept under control and regular	Mineral is being transported to Noamundi Processing Plant,

Sl. No.	Condition	Compliance
	monitored. Measures shall be taken for maintenance of vehicles used in mining operations and in transportation of mineral. The mineral transportation shall be carried out through the covered trucks only and the vehicles carrying the mineral shall not be overloaded.	which is adjacent to Katamati by 100 ton mining dumpers. Over loading of trucks is restricted to prevent spillage of material. Emission checks for all the vehicles are carried out half yearly. The vehicles those who do not meet the emission standard, are withdrawn from operation and maintained properly. A vehicle is kept abeyance from operation till it does not meet the emission standard. Effective water sprinkling is done on haul roads to control fugitive dust.
23	Blasting operation shall be carried out only during the daytime. Controlled blasting shall be practiced. The mitigative measures for control of ground vibrations and to arrest fly rocks and boulders should be implemented.	Blasting is carried out during day time only. Controlled Blasting is carried out for control of ground vibrations and to arrest fly rocks, as per the recommendations of CIMFR, Dhanbad.
24	Drills shall either be operated with Dust extractors or equipped with water injection system.	Drills have been provided with dust suppression system. Photograph of wet drilling is shown in Annexure-III.
25	Mineral handling plant shall be provided with adequate number of high efficiency dust extraction system. Loading and unloading areas including all the transfer points should also have efficient dust control arrangements. These should be properly maintained and operated.	The mineral handling plants are equipped with high efficiency dust suppression systems. Moreover, loading and unloading areas including transfer points have been provided with dust suppression facilities. Photographs of Water Jet System and Water Mist system are shown in Annexure-III.
26	Sewage treatment plant shall be installed for the colony. ETP shall also be provided for workshop and wastewater generated during mining operation.	There is a common residential colony at Noamundi both for the employees of Katamati Iron Mine & Noamundi Iron Mine and STP and STP are provided there. Photographs of STP and Oil & Grease separation pit are attached as Annexure-VI.
27	Pre-placement of medical examination and periodical examination of the workers engaged in the project shall be carried out and record maintained. For the purpose, schedule of health examination of the workers should be drawn and followed accordingly.	Pre-placement medical examination and periodical examination of the workers engaged are being conducted & record maintained. The schedule of Periodical Medical Examination is once in every 3 years for the employees of age more than 40 years and once in 5 years for the employees of age less than 40 years.
28	Effective safeguard measure shall be taken to ensure that the RSPM levels in the area are well below the prescribed standards.	Effective safeguard measure like Mobile & Stationary water sprinkling, dust suppression systems at loading & unloading point etc. have been provided to minimize fugitive dust emission.
29	The height of stack shall be as per the prescribed standards/guidelines.	Stack heights are as per the prescribed standards.
30	Trace metals such as Fe, Cr ⁺⁶ , Cu, Se, As, Cd, Hg, Pb, Zn and Mn shall be periodically monitored at specific locations in both surface water downstream and in ground water at lower elevations from mine area, in consultation with the SPCB, Odisha and State Ground Water Board. Suitable treatment measures shall be undertaken in case levels are found to be higher than permissible limits.	Trace metals are being monitored periodically both of surface water and ground water and the monitoring reports are being sent to pollution control board regularly.
31	Occupational health programme encompassing identification of hazardous, ranking of the risks, plan to handle such risk should be prepared and implemented effectively.	The mine is certified to both ISO 14001 & OHSAS 18001. Under OHSAS 18001 & DGMS guidelines, hazard identification, risk assessment and measures to minimise risk have been established and are implemented for all activities.
32	The project proponent shall take all precautionary measures during mining operation for conservation and protection of endangered flora and fauna namely elephant, sloth bear etc. Found in the study area. Action plan for conservation of flora and fauna prepared shall be implemented in consultation with	Tata Steel is taking all the precautionary measures towards conservation and protection of endangered flora and fauna. The endangered species as, wolf, sloth bear etc. are never seen in the area. However, approved site specific Wild Life Conservation Plan is in place and necessary fund allocation

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	the state forest and Wildlife Department. All the safeguard measures brought out in the Wildlife Conservation plan prepared specific to this project site shall be effectively implemented. Necessary allocation of funds for implementation of the conservation plan shall be made and the funds for implementation of the conservation plan shall be made and the funds so allocated shall be included in the project cost. A copy of action plan shall be submitted to the Regional Office of the Ministry of Environment and Forests, Bhubaneswar.	has been made for suitable implementation.
33	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	All constructional activities for the project have been completed and there was no requirement for construction of temporary housing since the mine has permanent infrastructural facilities.
34	Digital processing of the entire lease area using remote sensing technique shall be carried out regularly once in three years for monitoring land use pattern and report submitted to Ministry of Environment and Forests and its Regional Office, Bhubaneswar.	Digital processing of the lease area based on high resolution satellite imagery was carried out during 2015 by engagement of the expertise of M/s. ORSAC, GoI. The copy of the land use pattern is attached as Annexure-VII.
35	The critical parameters such as RSPM (Particulate matter with size less than 10 micrometre i.e., PM ₁₀) and NO _x in the ambient Air within the impact zone, peak particle velocity at 300m distance or within the nearest habitation, whichever is closer shall be monitored periodically. Further, quality of discharged water shall also be monitored (TDS, DO, PH, and total suspended Solids (TSS)). The monitored data shall be uploaded on the website of the company as well as displayed on a display board at the project site at a suitable location near the main gate of the company in public domain. The circular No. J-20012/1/2006-IA.II(M) dated: 27.05.2009 issued by Ministry of Environment and Forests, which is available on the website of the Ministry www.envfor.nic.in shall also be referred in this regard for its compliance.	The critical parameters like RSPM (Particulate matter with size less than 10 micrometre i.e., PM ₁₀) & NO _x in ambient air are being monitored regularly and all the results are well within the limits. Quality of discharged water (TDS, DO, pH, and total suspended Solids (TSS)) is also being monitored. All the monitoring data is being uploaded on the Company's website as part of this report and also as per the circular No. J-20012/1/2006-IA.II(M) dated: 27.05.2009 issued by Ministry of Environment and Forests, all the monitoring data is being displayed on the display board at the main entrance gate of the mine.
36	A final Mine closure Plan along with details of Corpus Fund shall be submitted to the Ministry of Environment & Forests 5 years in advance of final mine closure for approval.	A progressive mine closure plan approved by IBM is in place. The final mine closure plan along with details of Corpus fund will be submitted to the Ministry of Environment & Forests 5 years in advance.

General Condition:

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1	No change in mining technology and scope of working should be made without prior approval of the Ministry of Environment & Forests.	We are operating as per the approved mining technology and scope of working mentioned in EC granted to us.
2	No change in the calendar plan including excavation, quantum of iron ore and waste produced should be made.	Calendar plan (IBM Approved Mining Plan) prepared for the mine is being strictly adhered to and we are well within the limits specified in Mining Plan as well as EC and CTO granted capacity.
3	At least four ambient air quality- monitoring stations should be established in the core zone as well as in the buffer zone for RSPM (Particulate matter with size less than 10micron i.e.,	Ambient Air Quality monitoring is regularly being carried out at four different stations within the core zone, which were located in consultation with the visiting officers of State

Sl. No.	Condition	Compliance
	PM ₁₀) and , NO _x monitoring. Location of the stations should be decided based on the meteorological data, topographical features, and environmentally and ecologically sensitive targets and frequency of monitoring should be undertaken in consultation with the State Pollution Control Board. .	Pollution control Board, Bhubaneswar. The ambient air quality reports are being submitted to Regional office, MOEF&CC, Bhubaneswar half yearly and to SPCB, Bhubaneswar monthly.
4	Data on ambient air quality [RSPM(Particulate matter with size less than 10micron i.e., PM ₁₀) and , NO _x] should be regularly submitted to the Ministry including its Regional Office at Bhubaneswar and to the State Pollution Control Board/ Central Pollution Control Board once in six months.	RSPM (Particulate matter with size less than 10 micron i.e., PM ₁₀) and , NO _x in ambient air are being monitored as per standard guidelines and the reports are submitted to Regional office, MOEF&CC, Bhubaneswar half yearly and SPCB, Odisha monthly. Ambient Air Quality Report is attached as Annexure-VIII.
5	Fugitive dust emissions from all the sources should be controlled regularly. Water spraying arrangements on haul roads, loading and unloading and at transfer points should be provided and properly maintained.	Effective water sprinkling is being done on haul roads and at loading and unloading points. Dust suppression systems in the drills have been provided for functioning effectively. All the effective safeguards are shown in Annexure-III.
6	Measures should be taken for control of noise levels below 85dBA in the work environment. Workers engaged in operations of HEMM etc. should be provided with ear plugs/ muffs.	High noise areas are earmarked and people working there are provided with ear protection equipment. All the HEMM's cabin is air conditioned so that there won't be any noise pollution. Regular noise monitoring is being done. Effective safeguards for Noise Pollution are attached as Annexure-IX.
7	Industrial waste water (workshop and waste water from the mine) should be properly collected, treated so as to conform to the standards prescribed under GSR 422 (E) dated 19 th May 1993 and 31 st December, 1993 or as amended from time to time. Oil and grease trap and retention ponds should be installed before discharge of workshop effluents.	Oil & Grease separation pits have been provided to take care of effluents from the workshop. Its water quality is being monitored regularly and the parameters meet the prescribed standard. There is no waste water discharge from the mine. Photographs of Oil & Grease separation pit are shown in Annexure-VI.
8	Personnel working in dusty areas should wear protective respiratory devices and they should also be provided with adequate training and information on safety and health aspects. Occupational health surveillance program of the workers should be undertaken periodically to observe any contractions due to exposure to dust and take corrective measures, if needed	Adequate dust masks are provided to employees engaged in dusty areas. PME of company and contractor employees are organized regularly to observe any contractions due to exposure to dust and other occupational hazards. Employees also undergo Lung Function Tests during the Periodical Medical Examination. The employees are also given regular awareness training on safety and health aspects as part of implementation process of OHSAS-18001 systems.
9	A separate Environment Management cell with suitable qualified personnel should be set-up under the control of a Senior Executive, who will report directly to the Head of the Organisation	A separate environmental management cell is in place with the people having relevant qualification on environmental science. The Head of the environment department reports to General Manager i.e. the head of the organization.
10	The funds earmarked for environmental protection measures should be kept in separate account and should not be diverted for other purposes. Year-wise expenditure should be reported to the Ministry and its Regional Office located at Bhubaneswar	Funds allocated for environmental management are spent only for environment related purposes and not diverted to any other purpose. Details of expenditure towards environmental protection measures at Katamati Iron Mine during 2016-17 are attached as Annexure-X.
11	The Project authorities should inform to the Regional Office located at Bhubaneswar regarding date of financial closures and final approval of the project by the concerned authorities and the date of start of land development work.	This is a running mine. No specific date of start of land development work can be assigned. However, the copy of the Environmental Clearance has been sent to the Regional Office, MOEF&CC, Bhubaneswar for necessary information.
12	The Regional Office of this Ministry located at Bhubaneswar shall monitor compliance of the stipulated conditions. The Project authorities should extend full co-operation to the officer (s) of the Regional Office by furnishing the requisite data/ information/ monitoring reports	We extend full co-operation to the officers of the Regional Office during their visit and furnish the required data, information and monitoring reports.

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13	The Project proponent shall submit six monthly reports on the status of compliance of the stipulated environmental clearance conditions including results of monitored data (both in hard copies as well as by e-mail) to the Ministry of Environment and Forests, its Regional Office, Bhubaneswar, the respective Zonal office of Central Pollution Control Board and the State Pollution Control Board. The Proponent shall upload the status of compliance of the environmental clearance conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of the Ministry of Environment and Forests, Bhubaneswar, the respective zonal officer of Central Pollution Control Board and the State Pollution Control Board.	Six monthly compliance reports are being submitted regularly on the status of implementation of the stipulated environmental safeguards to the MOEF&CC, its Regional Office Bhubaneswar, Central Pollution Control Board Kolkata and State Pollution Control Board, Bhubaneswar. Last six monthly compliance report submitted vide letter No. MD/ENV/488/110/16, dated: 29.11.2016. Further, the six monthly compliance reports along with the monitoring results is being uploaded on Tata Steel's website www.tatasteelindia.com and updated periodically.
14	A copy of the clearance letter shall be sent by the proponent to the concerned Panchayat, Zila Parisad/ Municipal Corporation, Urban Local Body and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the company by the proponent.	A copy each of Environment Clearance has been sent to the Sarpanch, Deojhar Gram Panchayat, Sarpanch, Ansaikala Gram Panchayat, and President, Zila Parisad, Keonjhar on 1 st December 2010. EC letter has been uploaded on the Tata Steel website www.tatasteelindia.com .
15	The State Pollution Control Board should display a copy of the clearance letter at the Regional office, District Industry Centre and the Collector's office/ Tehsildar's Office for 30 days.	Complied from State Pollution Control Board, Bhubaneswar.
16	The environment statement for each financial year ending 31 st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as mentioned subsequently, shall also be put on the website of the company along with the status of compliance of Environmental clearance conditions and shall also be sent to the respective Regional Office of the Ministry of Environment and Forests, Bhubaneswar by e-mail.	The environmental statement for financial year 2015-16 has been submitted to the State Pollution Control Board on vide letter no. MD/ENV/394/120/16 dated: 29.09.2016 and the same had been hosted on Company's website www.tatasteelindia.com . Further, compliance status on environmental clearance conditions was also sent to the Regional Office of the Ministry of Environment and Forests, Bhubaneswar by e-mail on 30.05.2015.
17	The project authority should advertise at least in two local newspapers widely circulated, one of which shall be in the vernacular language of the locality concerned, within 7 days of the issue of the clearance letter informing that the project has been accorded environmental clearance and a copy of the clearance letter is available with the State Pollution Control Board and also at web site of the Ministry of Environment and Forests at http://envfor.nic.in and a copy of the same should be forwarded to the Regional Office of this Ministry located at Bhubaneswar.	Details of Environment Clearance with regard to Katamati Iron Mine were published both in English and Hindi in local newspapers named "The Hindustan Times" and "Dainik Jagran" respectively on 15.06.2013. The copy of the newspaper advertisement was sent to the Regional Office, MOEF&CC, Bhubaneswar vide our letter no. MD/ENV/245A/101/2013 dated: 19.06.2013.