



Member Secretary,
State Environmental Impact Assessment Authority (SEIAA), Odisha
Bhubaneswar – 751 023, Odisha

KPO/Env/C-05/149/2016
Date:18.11.2016.

Dear Sir,

Sub.: Half yearly compliance Report for April'16 to Sep'16, for Environmental Clearance in respect of construction of residential complex for Tata Steel at Kalinganagar Industrial Complex, at Khurunti and Gadapur, Dist. Jajpur, Odisha.

Ref.: EC Granted by SEIAA vide Letter No. SEIAA/ 4669 dated 17.08.2015

Kindly find enclosed Six Monthly Compliance Report for the period from April 2016 to September 2016 for the conditions stipulated in Environmental Clearance on 17.08.2015 by SEIAA, Odisha for construction of residential complex for Tata Steel Plant Located at Kalinga Nagar Industrial Complex, at Khurunti and Gadapur, Dist. Jajpur, Odisha for your kind considerations.

We trust the information furnished is in line with your requirement.

Thanking you,

Yours faithfully,

U S Parkhi
18.11.2016

U S Parkhi
Head, Environment, KPO

Encl. a/a

Copy to: The Addl. PCCF, Eastern Regional Office, MoEF, BBSR for his kind perusal.

Recd
89/11/16



TATA STEEL KALINGANAGAR

Jajpur 755 026 India

Registered Office Bombay House 24 Homi Mody Street Fort Mumbai 400 001

Tel 91 22 66658282 Fax 91 22 66657724

Corporate Identity Number L27100MH1907PLC000260 Website www.tatasteel.com

Compliance Status Report (Apr'16 to Sep'16) of Environmental Clearance for Construction of Residential Complex for Tata Steel Plant located at Kalinga Nagar Industrial Complex, at Khurunti and Gadapur, Dist- Jajpur, Odisha

GENERAL CONDITIONS		STATUS
1.	The Project Proponent shall comply with all the conditions stipulated in the building approval letter.	We are implementing the project as per the conditions stipulated in the building approval letter.
2.	The applicant (Project proponent) will take necessary measures for preventions, control and mitigation of Air Pollution, Water Pollution, Noise Pollution and Land Pollution including solid waste management as mentioned by them in form-1, form-1A, and Environment Management plan (EMP) in compliance with the prescribed statutory norms and standards.	Measures are being taken for preventions, control and mitigation of Air Pollution, Water Pollution, Noise Pollution and Land Pollution including solid waste management as mentioned in form-1, form- 1A, and Environment Management plan (EMP) in compliance with the prescribed statutory norms and standards
3.	The applicant will take statutory clearance/ approval/ permissions from the concerned authorities in respect of the project as and when required.	Statutory clearance/ approval/ permissions from the concerned authorities is obtained to start the construction of project which includes: <ul style="list-style-type: none"> • Approval from Kalinganagar Development Authority (KNDA) • NOC from Director General of Civil Aviation for building height. • NOC from Fire Department, Odisha.
4.	The applicant will submit half-yearly compliance report on post environmental monitoring in respect of the stipulated term and conditions in the environmental clearance to the State Environmental Impact Assessment Authority (SEIAA), Odisha, SPCB & Regional Office of the Ministry of Environmental & Forest, Odisha, on 1 st June and 1 st December of each calendar year.	We are submitting the six-monthly compliance report in stipulated time. Last Six-monthly compliance reports for the period Oct'15 to Mar'16 was submitted to MoEF/ OSPCB Regional Office both in hard as well as soft copy on 27.05.16.
5.	The project proponent shall obtain periodic Occupancy Renewal Certificate from the Competent Authority at an interval of 3 to 5 years as per the provisions of National Building Code (NBC) 2005.	Noted and same will be complied when required
6.	The proponent shall comply to all the conditions stipulated by the Fire Prevention Officer, Odisha.	Noted and being complied.
7.	The Applicant will adopt the prescribed norms, and standards provided in the national Building Code of India 2005.	Noted and being complied.
8.	Consider the peak water consumption of the occupants, the design of the water supply system and sewage disposal system of the project should be based on the provisions of the water consumption.	Water supply system and sewage treatment system of the project is envisaged on the peak water consumption of the occupants.

Compliance Status Report (Apr'16 to Sep'16) of Environmental Clearance for Construction of Residential Complex for Tata Steel Plant located at Kalinga Nagar Industrial Complex, at Khurunti and Gadapur, Dist- Jajpur, Odisha

GENERAL CONDITIONS		STATUS									
9.	The Project Proponent should ensure advertising in at least two local newspapers widely circulated in the region, one of which shall be in vernacular language informing the public that the project has been accorded environment clearance and copies of clearance letters are available with SEIAA, Odisha and the State Pollution Control Board (SPCB) And may also be seen on the website of the board. The Advertisement shall be made within 7 days from the date of issue of the environmental clearance & a copy of the same should be forwarded to the regional office of MoEF, Bhubaneswar.	<p>Newspaper advertisement Details:</p> <table border="1"> <thead> <tr> <th><u>Newspaper</u></th> <th><u>Language</u></th> <th><u>Date</u></th> </tr> </thead> <tbody> <tr> <td>New Indian Express</td> <td>English</td> <td>15.09.15</td> </tr> <tr> <td>Samay</td> <td>Odia</td> <td>15.09.15</td> </tr> </tbody> </table> <p>Copy of the advertisement was submitted to SEIAA/MoEF/OSPCB vide our letter KPO/Env/C-08/61/2015 dated 18.09.2015. Refer Annexure-1</p>	<u>Newspaper</u>	<u>Language</u>	<u>Date</u>	New Indian Express	English	15.09.15	Samay	Odia	15.09.15
<u>Newspaper</u>	<u>Language</u>	<u>Date</u>									
New Indian Express	English	15.09.15									
Samay	Odia	15.09.15									
10.	A copy of the clearance letter shall be sent by the proponent to 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.	<p>Copy of EC was submitted to Sarpanch-Sarangapur Gram Panchayat and Zila Parishad vide our letter no KPO/Env/C-08/62/ 2015 dated 18.09.2015.</p> <p>Copy of EC was submitted to Kalinganagar Development Authority (KNDA) on 10.09.2015 vide letter KPO/CS/0135/15.</p>									
11.	The Proponent Shall upload the status of compliance of the stipulated environmental clearance conditions, including result of monitoring data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional office of MoEF, SEIAA, Odisha, the respective zonal Office of CPCB and SPCB.	<p>Status of compliance of the stipulated environmental clearance conditions, is available in company's website (www.tatasteelindia.com)</p> <p>Half yearly compliance report for Apr'16 to Sep'16 including results of monitoring data is being submitted to the Regional office of MoEF, SEIAA, Odisha, the respective zonal Office of CPCB and SPCB.</p>									
12.	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 Environmental (Protection) Rules, 1986, as amended 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 Officers of the Ministry by e-mail.	Both, Environment Statement and Status of Compliance of EC conditions shall be uploaded regularly on company's website. (www.tatasteelindia.com)									
13.	Any appeal against this environmental clearance shall lie with the Hon'ble Nation Green Tribunal, if preferred, within a period of 30 days as prescribed under section 16 of the National Green Tribunal act, 2010.	Noted.									

Compliance Status Report (Apr'16 to Sep'16) of Environmental Clearance for Construction of Residential Complex for Tata Steel Plant located at Kalinga Nagar Industrial Complex, at Khurunti and Gadapur, Dist- Jajpur, Odisha

A.CONSTRUCTION PHASE

	SPECIAL CONDITIONS	STATUS
1.	No ground water shall be extracted for the project work at any stage during the construction phase. If ground water will be used during construction phase, they shall obtain permission from the Water Resource Department.	We are using river water for construction purpose.
2.	Provision shall be made for the housing of construction laborers within site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilet, 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 project.	Source of laborers is mainly from local area. No temporary housing is provided for construction laborers in the project site. First aid and medical facilities are available close to the site
3.	A First Aid room will be provided in the project site both during construction and operation of the project.	First Aid room is provided in the project site.
4.	All the top soil excavated during construction activities should be stored separately for use in land filling, horticulture/landscape development within the project site.	Top soil dump.is created. The soil will be used in monsoon for plantation
5.	Disposal of muck during construction phase should not create any adverse effect on the neighboring communities will be disposed off taking the necessary precaution for general safety and health aspects of people only in approved site with the approval of complete authority.	Disposal of muck during construction is disposed in covered tankers and the construction waste is stored properly so that it may not create and adverse effect to neighborhood. All precautions are taken for general safety and health.
6.	Construction spoils, including bituminous material and other Hazardous Materials should not be allow to contaminate watercourses, ground water and dump sites by following safe dumping / disposal practice as per statutory rules and norms with necessary approval of Odisha state Pollution Control Board.	Construction spoils including bituminous are stacked to avoid any contamination to the watercourses, ground water and dump sites. Hazardous waste generated during construction phase is used oil from DG sets, which will be given to approved recycler of CPCB.
7.	The fuel for diesel generator sets to be used during construction phase shall be use low sulfur diesel fuel and should conform to Environment (Protection) rules 1986 prescribed for air emission and noise standard.	Low Sulphur diesel fuel is used for DGs during construction phase. DG sets will be conforming to Environment (Protection) rules 1986 prescribed for air emission and noise standard.
8.	The Diesel required for operating DG sets shall be stored in underground tanks and if, required, clearance from Chief Controller of Explosive shall be taken.	Diesel is sourced from nearby dispensing units and we do not envisage a storage capacity that requires clearance from CCOE.
9.	Vehicles used for bringing construction materials to the sites should be in good conditions and should have a pollution check certificate, covered and conform to statutory air and noise standards and should be operated only during non-peak hours of days.	Vehicles with valid "pollution under Control" certificate are allowed to enter to the site. Vehicles are checked periodically
10.	Ambient noise level should conform to residential	To reduce noise level, movement of construction

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	SPECIAL CONDITIONS	STATUS
	standards both during day and night. Incremental pollution loads on ambient air and noise quality should be closed monitored during construction phase. Adequate Measures should be taken to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/ OPCB.	vehicles is carried out during non-peak hours and construction machinery with lesser noise and vibration parameters shall be used. Dust suppression, proper vehicle maintenance, etc ensures control of dust and noise.
11.	Fly ash bricks should be used as building material in the construction as per the provisions to fly ash notification of September, 1999 and as amended thereafter.	Fly ash bricks- sourced from nearby areas, are being used as building material. 237500 Nos. of fly ash bricks has been used for construction, till - date.
12.	Ready mixed concrete should be used in building construction.	Ready mixed concrete is being used in building Construction. Till date 22000 cum of ready mix concrete has been used for construction purpose.
13.	Storm water control and its reuse should be as per CGWB and BIS Standard for these applications.	We have the provision for Storm water control and its reuse inside our complex.
14.	Water demand during construction should be optimized by adopting best practices without compromising quality. It should be brought to the site by tanker.	Water conservation measures will be adopted to reduce the water demand during construction phase.
15.	Separation of grey and black water supplies and collection should be done by the dual plumbing line. Grey and Black water should be adequately treated separately so as to confirm to the prescribed standard before recycling / reuse.	Provisional of dual plumbing is made and will be completed in due course of time.
16.	Fixtures for showers, toilet flushing and drinking water should be low flow type and restricted to requirements by the use of aerators, avoiding wastage pressure reducing devices or sensor based controls.	Noted and shall be implemented.
17.	Use of glass may be, maximum up to 40% of the total outer wall area to reduce the energy consumption and load air conditioning. If necessary, high quality double glass with special reflective coating may be used in the windows.	Use of glass will be restricted to less than 40 % of the total outer wall area.
18.	Roof should meet the prescribed requirement as per energy conservation building Code by using appropriate thermal insulation material.	Roofs shall be constructed as per ECBC norms.
19.	Opaque wall should meet prescribed requirement as per the energy conservation Building Code.	Opaque walls shall be made as per Energy Conservation Building Code.
20.	The approval of the competent authority shall be obtain for structural safety of the building due to earthquake, adequacy of firefighting equipments etc. as per National Building Code of India, 2005 including protection measure from lightning etc.	The approval from competent authority shall be obtained for the structural safety of the building as per National Building Code of India, 2005 including protection measure from lightning etc.
21.	Regular Supervision of the above and the other measures for the monitoring should be in place all through the construction phase to avoid disturbances	Regular monitoring and supervision will be conducted during construction phase to avoid disturbances and pollution to the surroundings.

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	SPECIAL CONDITIONS	STATUS
	and pollution to the surrounding.	
22.	"Consent to Establish" shall be obtained from Odisha State Pollution Control Board before start of any construction work at the site.	We have obtained 'Consent to Establish' from Odisha State Pollution Control Board vide. Letter no. 17242, dtd. 31/10/2015

B. OPERATION PHASE

	SPECIAL CONDITIONS	STATUS
1.	No ground water shall be used during the operation phase. If ground water will be used during operation phase, they shall obtain permission from the water resources department.	We proposed to use the river water.
2.	The proponent has to install STP of 730 KLD capacity. Treated effluent from STP shall be recycled / reused to the maximum extent possible after adequate treatment. Treatment of 100% grey water by decentralized treatment should be done. Discharged of unused treated effluent shall conform to the norms and standards of State pollution Control Board. Necessary Measures should be taken to mitigate the odour problem of STP.	Sewage Treatment Plant of capacity 730 KLD will be installed to treat domestic effluent and reuse of treated effluent to maximum extent. Necessary Measures shall be taken to mitigate the odour problem of STP.
3.	The Proponent shall provide a polishing pond inside the residential complex to store and reuse the treated waste water from STP. From the Polishing pond, the treated waste water shall be diverted for industrial use for their own steel plant. In no case there should be any discharge of treated effluent to outside of the project premises.	We propose to provide adequate storage of treated wastewater from STP for re-use either within the colony or nearby steel plant premises. Necessary piping work is being envisaged.
4.	The proponent shall take steps for protection of Ganda Nallah. There shall not be any Discharge from the residential Complex to Ganda Nallah.	Most of the treated water from STP will be reused and there shall not be any significant discharge from the residential complex to Ganda Nallah, except during monsoon.
5.	The STP Sludge should not be dried nor incinerated within the Project site and should be dispose of as per the norms of SPCB, Odisha.	The sludge generated from STP shall be utilized as manure in green belt development area and gardens inside the premises.
6.	The STP must treat all kind of pollutions present in it and its capacity should take into account the entire load of sewage generated by the inhabitants.	The proposed STP (based on SBT Technology) is capable to treat all kind of pollutions present in its inlet and the capacity of STP has been designed for treatment of entire load of sewage generated from the residential complex.
7.	The project proponent will ensure that under no circumstances, the environment is polluted due to non-functioning / under performance of sewage	Regular maintenance shall be carried out by dedicated team for smooth operation of sewage disposal system

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	SPECIAL CONDITIONS	STATUS
	disposal system of the project.	of the project.
8.	The solid waste generated should be properly collected and segregated. Wet garbage should be disposed off to be composted and dry / inert solid waste should be dispose through a certified agency for safe disposal. Necessary approval / permissions may be obtained from the concerned authorities. In no case it should be left in the premises untreated.	The solid waste generated shall be properly collected, segregated and disposed on regular frequency.
9.	Diesel power generating sets proposed as source of back-up power for lifts elevators and common area illuminating during operation phase should be of enclose type and conform to Environment (Protection) rule 1986. The height of stack of DG sets should be equal to the height of needed for the combined capacity of all proposed DG sets put together and should be more than the highest building height. Low sulfur diesel should be used. The location of the DG set may be decided in consultation with Odisha State Pollution Control Board. Care may be taken to avoid disposal of smoke / pollutants from DG sets in the residential area. Low sulfur diesel oil (LDO OR HSD) is to be used in DG sets.	Acoustically enclosed D.G sets of 600 KVA (2 Nos.) and 300 KVA (1 No.) capacity shall be installed during operation phase which conform to the rules made under E (P) A 1986 prescribed for air & noise emissions standards. Adequate stack height will be provided as per CPCB guidelines and norms. Low sulfur diesel shall be used.
10.	Noise should be controlled to ensure that it does not exceed the prescribed standards. During night time, the noise levels measured at the boundary of the sites shall be restricted to permissible levels to comply with the prevent regulations.	During post construction phase, noise measurements shall be carried out at the boundary of the project to ensure that the day and night time Leq are within the prescribed limits for residential area.
11.	Green belt & avenue plantation of tree over the site area (minimum 20%) shall be done using native tree species / shrubs improving greenery & keeping in view aesthetics considerations in the whole complex. Professional landscape architects should be engaged to design the green layout to provide for multi-tier plantation and green fencing all around, mitigation various environmental pollutants like dust, noise, emission etc. and pathway for joggers.	The same shall be complied during operational phase as per the green belt development plan submitted.
12.	Rain water harvesting for roof runoff and surface runoff should be implemented as per submitted plan. Before recharging the runoff, pre-treatment must be done to remove suspended matter, oil, grease and other soluble components as per the norms. Rainwater recharge should be through specified recharge pits of required numbers. The	Rain water harvesting for roof runoff and surface runoff shall be implemented as per the proposal submitted and proper maintenance will be provided for the all RWH pits. Care will be taken in order to avoid entry of contaminated water in any of RWH pit.

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	SPECIAL CONDITIONS	STATUS
	surface runoff water should be stored suitably treated and reused for landscaping. The bore-well for rainwater recharging should be kept at least 5 meter above the highest ground water table. The technology may preferably be adopted from a registered commercial firm with performance guarantee.	
13.	Weep holes in the compound walls shall be provided to ensure natural drainage of excessive rain water in the project area during the monsoon period after the harvesting operations. Care must be taken so that there is no water logging in the territory and drainage is 100%.	Well-designed storm water management system shall be adopted to ensure proper flow of runoff during rains. Rainwater harvesting system has been proposed to recharge the ground water aquifers during rains.
14.	Traffic congestion near the entry and exit points from the road adjoining the proposed project site must be avoided. Traffic congestion shall be avoided inside the project site. The area ear-marked for parking shall not be used for any other purpose. Alternative entry and exit must be provided to handle excess traffic and emergency situations.	Separate entry and exit points have been proposed to prevent congestion near the entry and exit points from the road adjoining the proposed project site. Adequate space has been proposed for parking.
15.	A report on the energy conservation measures to energy conservation norms finalized by the bureau of energy Efficiency should be prepared incorporating details about building materials & technology, R & U Factors etc. and submitted to the SEIAA, Odisha in three months' time before operation/habitation.	Noted and the same Shall be submitted to the SEIAA, Odisha in three months' time before operation/habitation.
16.	The proponent shall be use at least 2-5% of non-conventional energy (solar energy) (i.e. % of total energy consumption).	Use of solar panels shall be adopted to the maximum extent possible, especially for street lights.
17.	Provisions of solar hot water storage / supplies at the roof of top may be made as per statutory norms of CPCB/MoEF/SPCB, Odisha.	Same will be provided during the operation phase. Provisions for the same shall be made as per statutory norms of CPCB/MoEF/SPCB, Odisha during the construction phase itself.
18.	Energy conservation measures like installation of CFLs/TFLs for lighting the areas outside the building should be integral part of the project design and should be in place before project commissioning. Used CFLs and TLFs should be properly collected and disposed off/ sent for recycling as per the prevailing guidelines / rules of the regulatory authority to avoid toxic contamination, Use of solar panels be adopted to the maximum extent possible, especially for street lights.	Energy conservation measures will be adopted starting from the operation phase and shall be in place before project commissioning. The used CFLs and TFLs will be handed over to authorized vendors for the proper disposal. Use of solar panels shall be considered to the maximum extent possible, especially for street lights.

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	SPECIAL CONDITIONS	STATUS
19.	The building blocks should have adequate distance between them to allow movement of fresh air and passage of natural light, air and ventilation.	The building blocks have been planned in such a way to allow movement of fresh air and passage of natural light, air and ventilation, between them.
20.	The funds earmarked for the environment protection measures shall be judiciously utilized. Under no circumstances this fund shall be diverted for other purposes like annual allocation and maintenance / monitoring etc. and expenditure for this fund should be reported to the SEIAA, Odisha on regular basis.	The funds earmarked for the environment protection measures shall be judiciously utilized and shall not be diverted for any other purposes.

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Annexure-1



Tata Steel Limited

TATA STEEL ENVIRONMENTAL CLEARANCE

The State Environment Impact Assessment Authority (SEIAA), Odisha has accorded Environmental Clearance to Residential Complex of Tata Steel Limited for Tata Steel Plant located at Kalinganagar Industrial Complex at Village Khurunti & Gadapur, in the district of Jajpur, Odisha.

The copies of Environmental Clearance, SEIAA/4669 dated 17.08.2015 are available for reference with SEIAA, Odisha and Odisha State Pollution Control Board (OSPCB) and may also be seen at website of the Board.

The State Environment Impact Assessment Authority (SEIAA) has accorded the environmental clearance for the said project under the provisions of EIA Notification, 2006.

Project Manager, Residential Complex, Tata Steel



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TATA STEEL ପରିବେଶ ମଞ୍ଜୁରୀ

ରାଜ୍ୟ ପରିବେଶ ପ୍ରଭାବ ଆକଳନ ପ୍ରାଧିକରଣ (ଏସଇଆଇଏଏ) ଓଡ଼ିଶାର ସାକ୍ଷର କିଲ୍ଲାର ଖୁରୁଣ୍ଟି ଓ ଗାଦପୁର ଗ୍ରାମରେ କଳିଙ୍ଗନଗର ଶିଳାଖଣ୍ଡରେ ଅବସ୍ଥିତ ଟାଟା ଷ୍ଟିଲ ଲିମିଟେଡ୍‌ର ଷ୍ଟିଲ ପ୍ଲାଣ୍ଟ ପାଇଁ ଆବାସିକ ପରିସର ନିର୍ମାଣ କରିବା ନିମନ୍ତେ ପରିବେଶ ମଞ୍ଜୁରୀ ପ୍ରଦାନ କରିଛନ୍ତି ।

ପରିବେଶ ମଞ୍ଜୁରୀ କଡି SEIAA/4669 ତା.୧୭.୦୮.୨୦୧୫ରେ ଏସଇଆଇଏଏ, ଓଡ଼ିଶା ଏବଂ ଓଡ଼ିଶା ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ ନିକଟରେ ରପଲଟ ଏବଂ ବୋର୍ଡର ଷ୍ଟେଟସ୍‌ସାଇଟରେ ମଧ୍ୟ ଦେଖାଯାଇପାରିବ ।

ପରିବେଶ ପ୍ରଭାବ ଆକଳନ ରିପୋର୍ଟ, ୨୦୦୬ ଅଧୀନରେ ରାଜ୍ୟ ପରିବେଶ ପ୍ରଭାବ ଆକଳନ ପ୍ରାଧିକରଣ (ଏସଇଆଇଏଏ) ଏହି ପ୍ରକଳ୍ପ ନିମନ୍ତେ ପରିବେଶ ମଞ୍ଜୁରୀ ପ୍ରଦାନ କରିଛନ୍ତି ।

ପ୍ରକଳ୍ପ ପ୍ରବନ୍ଧକ, ଆବାସିକ ପରିସର, ଟାଟା ଷ୍ଟିଲ

Compliance Status Report (Apr'16 to Sep'16) of Environmental Clearance for Construction of Residential Complex for Tata Steel Plant located at Kalinga Nagar Industrial Complex, at Khurunti and Gadapur, Dist- Jajpur, Odisha



The Member Secretary,
State Environmental Impact Assessment Authority,
Qr. No.- 5RF-2/1, Unit-9
Bhubaneswar - 751012, Odisha.

KPO/Env/C08/G1/2015
18th Sept. 2015

Dear Sir,

Sub: Environmental Clearance for proposed construction of Residential Complex of Tata Steel Ltd located at KNIC at Khurunti & Gadapur, Dist - Jajpur with Total Built up Area of 147380 Sq. m

Kindly refer to the Environmental Clearance granted by SEIAA, vide letter no. SEIAA/4669 for the above referred project which was received by us on 10.09.2015.

We wish to submit that in compliance with the stipulated General Condition no. 9 of the above referred Environmental Clearance, information regarding grant of Environmental Clearance was given to public through newspaper advertisement as per the following details:


<u>Language</u>	<u>News paper</u>	<u>Page No.</u>	<u>Date</u>
Odia	The Samay	03	15/09/2015
English	New Indian Express	09	15/09/2015

Copies of above advertisements are enclosed for your kind information.

We trust the information furnished is in compliance with the condition.

Thanking You,

Yours faithfully
For Tata Steel Limited


Rajiv Kumar
Vice President, Operations, KPO
VP (Operations-KPO)
Encl: As above L LIMITED



✓ Copy: Addln. PCCF(C), MoEF Eastern Regional Office for kind information ✓
Member Secretary, OSPCB for kind information

Site Progress: A Glance

Compliance Status Report (Apr'16 to Sep'16) of Environmental Clearance for Construction of Residential Complex for Tata Steel Plant located at Kalinga Nagar Industrial Complex, at Khurunti and Gadapur, Dist- Jajpur, Odisha



Construction activities at Site



Batching Plant at construction site

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Stacking of construction materials at construction site



Building construction in progress