


1021

PROCEEDINGS OF PUBLIC CONSULTATION (HEARING) FOR ESTABLISHMENT OF 50 MTPA IRON ORE BENEFICIATION/DE-SLIMING PLANT, 30 MTPA GRINDING PLANT AND 30 MTPA SLURRY TRANSPORTATION SYSTEM AT KALAMANGA VILLAGE UNDER SUNDARGARH DIST. HELD ON DATED 20.06.2022 (10.00AM) AT FOOTBALL GROUND, KALAMANGA VILLAGE, KOIRA BLOCK OF SUNDARGARH DIST. (ODISHA)

The public hearing meeting for Kalamanga Iron ore beneficiation/ de-sliming plant of M/s JSW Utkal Steel Limited in an area of 159.79 ha, located in Kalamanga village was conducted on dtd. 20.06.2022 at 10.00AM. at Open field of Football ground, Kalmanga village under Koira Block in the District of Sundargarh. Sri Shiv Shankar Toppo, Additional District Magistrate, Sundargarh had presided over the meeting. At the outset, Dr. Binod Bihari Dash, Regional Officer, State Pollution Control Board, Odisha, Rourkela delivered welcome address, organised and conducted the public hearing meeting in association with District Administration.

The Public hearing in respect of the above Iron ore beneficiation project was held as per the schedule and at the venue in accordance with EIA Notification S.O.1533(E) dtd.14.09.2006 and subsequent amendment therein. The Public Hearing meeting with regards to date, place and time was announced in public address system apart from its publication in local dailies. The process followed for the public hearing was adequate. The attendance sheet of the public present in the meeting is annexed herewith in **ANNEXURE-I**. Around 300 nos. of persons attended the public hearing meeting and Two Hundred Twenty (220) Nos. of persons have signed in attendance sheet. Sixty-eighty (68) nos. of persons had delivered their views whose list and their signature is given in **ANNEXURE-II**.

Dr. B.B. Dash, Regional Officer, State Pollution Control Board, Rourkela had welcomed the Public & explained about the importance of such hearing and also invited views, comments, objections & opinions of the public which are necessary while considering the environmental clearance of the project and also told those who wants may give their written statement about the proposed projects. He had also reminded / requested the public to follow the COVID-19 guidelines on wearing the mask and on maintaining the social distance that has been issued by the Govt. during Public hearing. He briefly mentioned about the project of Kalmanga Iron ore beneficiation plant of 50 MTPA for Mineral Processing, 30 MTPA grinding plant and 30 MTPA of Slurry transportation. He invited the Additional District Magistrate to conduct for the public hearing meeting.


Binod Bihari Dash
Regional Officer
State Pollution Control Board

The Additional District Magistrate, Sundargarh had briefed about the project and invited the project proponent of Kalamanga Iron ore beneficiation unit of M/s JSW Utkal Steel Limited. Sri Prasant Biwal, Head (CSR) had briefed about the salient features of beneficiation project and Environmental Management Plan with Pollution Control Measures to be adopted during beneficiation/de-sliming process, grinding and slurry transportation system and various other peripheral development activities.

Project Proposal: Establishment of the 50 MTPA Iron Ore Beneficiation/ De-sliming Plant, 30 MTPA Grinding plant and 30 MTPA Slurry Transportation System located at Kalamanga village in Koira Tehsil, District Sundargarh, Odisha.

Location: Kalamanga village under Koira Tahasil of Sundergarh District, Odisha.

PROJECT DETAILS:

S. No.	Particular	Details
1	Project	50 MTPA Iron Ore Beneficiation/ De-sliming Plant, 30 MTPA Grinding plant and 30 MTPA Slurry Transportation System
2	Plant/Tailing disposal site area	Plant site area: 64.66 ha (159.79 acre) Tailing disposal site area: For exhaust mine pit area <i>Plan-A (Phase-I)</i> Area: 49 ha (121.08 acre) <i>Plan-A (Phase-II)</i> Area: 50 ha (153.55 acre) <i>Plan-B</i> Area: 58.67 ha (145 acre) Forest Area: Nil
3	Plant Capacity	Beneficiation/De-sliming Plant: 50 MTPA Grinding Plant: 30 MTPA Slurry Transportation System: 30 MTPA
	Plant Units	Bins, feeders, wet classification screens, screw classifier/scrubber, dewatering screens, screw classifier/scrubber, dewatering screens, drum

4		scrubber, linear screens, desliming cyclones, jigs, spiral concentrators, HGMS, HVBF, ball mills, concentrate thickener, paste thickener for tailing
5	Raw Material	Iron Ore Lumps: 14 MTPA Iron Ore Fines: 36 MTPA
11	Total water requirement & source	Total make-up water requirement for the Kalamanga Iron ore beneficiation plant will be 4000 m ³ /hr (96,0000m ³ /day) Source: Surface Water sourced from Baitarani river in Kanupur dam (upstream/downstream) Water allocation letter for drawal of surface water from Baitarani Basin has been provided by Government of Odisha, Water resources department vide letter no: 23603/WR; Dated: 24 th October
12	Power requirement & source	Total power requirement for the proposed plant: 75 MW (Grinding & Beneficiation Plant: 50 MW; Slurry Preparation and Slurry Pumping Facilities: 25 MW sourced from OPTCL Grid Sub Station). Power will be mainly required for the operation of Beneficiation Plant, Grinding Plant and Slurry Transportation system Power will be sourced from the nearest OPTCL Grid sub station Emergency backup power - DG Sets of 4.09 MW and 3.6 MW
13	Greenbelt & Plantation area	Proposed Beneficiation Plant site: Greenbelt development will be carried out in all possible areas comprising along the periphery of the proposed site which shall attenuate any noise or dust. The project will have 33% greenbelt (21.35Ha) where the project proponent intends to plant 32025 trees @ 1500 per Ha. Proposed Dump site: Involves the development a three -tier greenbelt in 55.3 Ha with a total of 82,890 Trees. The total amount to be spent during the next 6 years shall be 4,93,05,000.
14	Manpower	350

	requirement	
15	Project cost	Rs 2537 Crores
16	Environment protection cost	Rs 40 Crores
17	National Parks/ Wildlife Sanctuaries	<p><i>Proposed Plant Site/Tailing disposal site (Phase-I)</i></p> <p>Siddhamath RF – 2.6 km, E; Baitarani RF – 3.9 km, E and 6 other PFs/RFs are identified within the study area of the project site;</p> <p>There are no National parks/Wildlife sanctuaries within the 10 km radius of the ML area;</p> <p>Karo – Karampada Elephant Corridor – 6.624 Km from proposed Iron ore beneficiation plant site</p> <p><i>Proposed Tailing disposal site (Phase-II)</i></p> <p>Chamakpur RF – 0.9 km, NE; Baitarani RF – 3.1 km, NW and Siddhamath RF – 5.4 km, NW are identified within the study area of the project site;</p> <p>There are no National parks/Wildlife sanctuaries within the 10 km radius of the ML area;</p> <p>Karo – Karampada Elephant Corridor – 20.78 Km from proposed Tailing disposal site (Phase-II)</p> <p><i>Proposed Tailing disposal site (Plan-B) at Joda</i></p> <p>Thakurani RF – 1.4 km, NW; Kondra RF – 1.8 km, E, Baitarani RF – 3.3 km, S and 7 other RF/PF are identified within the study area of the project site;</p> <p>There are no National parks/Wildlife sanctuaries within the 10 km radius of the ML area;</p> <p>Karo – Karampada Elephant Corridor – 16.30 Km from proposed Tailing disposal site (Plan-B)</p>

ANTICIPATED ENVIRONMENTAL MITIGATION MEASURES

➤ IMPACTS AND MITIGATION MEASURES – DURING CONSTRUCTION PHASE

Impact on Soil

The soil at the proposed project site predominantly consists of clayey sand. The substrata of this area is not rocky and as such no blasting is envisaged

for either leveling or during foundation work since the site is plain and needs very little grading, filling and leveling.

During construction phase, there shall be import of construction material like bricks, cement, murrum, sand etc. Use of these materials will change the characteristics of the soil in the plant construction area. Further, usage of diesel oil and lubricating oils for vehicles and equipments, municipal wastes due to construction workers, domestic sewage and sullage from construction labour canteen and office at project site etc., may have certain impact on soil, if not handled properly.

Mitigation measures:

- Top soil at construction site will be stored separately, conserved and will be used for greenbelt/ green cover development at later stage;
- The construction material & diesel/oil to be used for various construction activities will be stored in designated storage yards to reduce the spills into unwarranted areas. Segregation, collection, storage and disposal of waste material generated during construction phase to minimise its impact on soil quality; and
- Use an identified area for undertaking any repair and maintenance of vehicles/equipment.

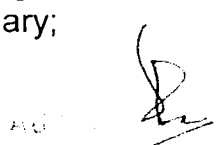
Impact on Air Quality

During construction phase, particulate matter will be the main pollutant, which would be generated from the site development activities and vehicular movement on the roads. Further, concentration of NO_x and CO may also slightly increase due to increased vehicular traffic movement. However, the increase in ambient concentrations of air quality will be negligible. The increment in concentration can be expected to be about 2-3% and this will be local in nature and will be contained to construction site only. As most of the construction equipment will be mobile, the emissions are likely to be fugitive. The dust generated will also be fugitive in nature, which can be controlled by suitable mitigation measures like sprinkling of water and development of green cover.

The impacts will be localized in nature and the areas outside the proposed project site premises are not likely to have any major adverse impact with respect to ambient air quality.

Following mitigation measures are proposed to reduce the impacts:

- Enforce deployment of good condition vehicles with speed restrictions inside the project boundary;



- Deploy mobile water tankers to moist the vehicle movement paths to suppress dust;
- Enforce no use of firewood for cooking and also no open air burning of any kind of wastes; and
- Tree plantation in the area earmarked for greenbelt/green cover development.

Impact on Water Resources and Quality

As per the project requirements, an assured supply of 10,000 liters/day of water is required during the construction phase, which will be sourced locally / from Baitarani basin at Keonjhar. The wastewater generation during the construction period will be from the sanitary units provided for the construction workers. This wastewater will be treated in septic tanks and discharged into soak pits. Waste water from vehicle maintenance & labour working areas may have certain impacts.

Following mitigation measures are proposed to reduce such impacts:

- A dedicated area for repair and maintenance of construction equipment with adequate spill prevention systems;
- Proper sanitation facility for construction workers during work at site;
- Proper storm water drainage system to the construction site; and
- The existing drains will be re-constructed as per proposed project and the proper required maintenance will be adopted.

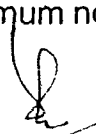
The overall impact on water environment during construction phase due to proposed project is likely to be short term, local and insignificant.

Impact on Noise Levels

The major sources of noise during the construction phase are vehicular traffic, construction equipment like dozers, scrapers, concrete mixers, cranes, pumps, compressors, pneumatic tools, saws and vibrators etc. The operation of these equipments will generate noise ranging between 85-95 dB(A) near the source. These noise levels will be contained within the project boundary and will be transient in nature.

Following mitigation measures are proposed to reduce the noise impacts:

- All noise generating equipments will be provided with noise attenuation arrangements like silencers, mufflers, insulators etc., to reduce the noise levels below 85 dB(A) as far as technically feasible;
- All machineries and moving equipments will be periodically tested for their physical stability to ensure minimum noise during operation;



- Awareness will be imparted to labours employed in the project and will be encouraged to commute through mass/public transport to reduce traffic and minimum use of horns while travel;
- All the construction labour will be made to wear the personal protection equipment such as helmets, ear muffs etc.;
- All the construction sites will be adequately barricaded so that noise levels can be attenuated so that community noise impact can be minimized; and
- Plantation of trees around the plant boundary to attenuate the higher noise levels.

➤ IMPACTS AND MITIGATION MEASURES – OPERATIONAL PHASE

Impact on Soil Quality

The main sources of pollution that are likely to cause impact on soil quality are:

- Particulate matter emission from the stacks provided to the process equipment;
- Fugitive emissions from handling of material and vehicular movement during transportation; and
- Leaks and spills from the plant including process effluents, used and waste oils, contaminated rainwater runoff.
- These sources of pollution are likely to further contaminate the stormwater and also the ground water regime, if adequate measures are not taken.

Following mitigation measures are proposed to reduce the impact on soil during operation phase:

- All stack emission sources will be provided with appropriate high efficiency air pollution control equipment like bag filter, scrubber etc. to be controlled below 30 mg/Nm³;
- Dust suppression arrangement at raw material storage yard;
- Closed container collection, storage and transportation of all hazardous wastes within the plant and outside;
- All waste disposal facilities are secured type with no waste/leachate/run-off discharge outside the system and hazardous wastes i.e. spent oil sold to authorized parties for waste recovery and reuse;
- The plant is designed for zero effluent discharge;
- Regular road sweeping for recovery of dust from the spilled areas within the plant boundary; and
- The top soil will be suitably collected, stacked separately and used for greenbelt/green cover during subsequent stages.

Impact on Air Quality due to the iron ore beneficiation activity

There will be increase in terms of dust load due to beneficiation operations and by maintaining proper environmental measures these can be reduced. The above surface activities too cause insignificant emissions and will be

strate

confined to the plant area only and will not have any adverse impact on the outside community.

Mitigation measures:

Mitigative measures suggested for air pollution controls are based on the baseline ambient air quality of the area. From the point of view of maintenance of an acceptable ambient air quality in the region, it is desirable that air quality is monitored on a regular basis to check compliance of standards as prescribed by regulatory authorities. Fugitive dust will be generated in iron ore beneficiation plant due to crushing, screening, handling of raw material, loading/unloading and iron ore transportation. To control dust from various operations following measures are in place which will be further strengthened.

- a.) Regular maintenance of vehicles and machinery is being carried in order to control emission;
- b.) AC cabins for vehicles provided which leads to minimum exposure of the operator to the external environment;
- c.) Dust suppression on exposed area is being done using water tankers and sprinkler provided on the approach to beneficiation plant;
- d.) Greenbelt development will be developed within the plant premises and tailing disposal area;
- e.) Optimization of the quantity of construction materials stored at site will be administered. Tarpaulin cover will be provided for each dispatch trucks to reduce the fugitive dust emission.
- f.) A good housekeeping and proper maintenance practice will be further helping in controlling pollution; and
- g.) Dust generation due to ore processing at beneficiation plant is controlled by providing dust extraction system at hopper area, dry fog system at all transfer points, network of conveyors, minimize spillage by better management of conveyor system and housekeeping. Further wind-broken wall has been envisaged near the crusher for dry ore to avoid the particles to fly.

Environment management plan for Transportation

- Cover Loads: The loaded trucks will be completely covered or enclosed in a manner that prevents the dust from blowing, dropping, leaking or otherwise escaping from the vehicle;
- Minimize Drop Height: During loading and unloading into the trucks, the drop height of ore will be minimized to the lowest possible height to prevent fugitive emissions;
- Wet Suppression: Water sprinkling will be done on top layer to prevent fugitive dust emissions during transportation;
- Trucks with Pollution Control Certificate (PCU) only will be employed;
- High raised pedestrian crossing in front of the main employee's gate for the safety;



- (7)
- Amber blinker lights will be used at the gate to caution vehicles which are moving out. Sign boards will be installed to this effect;
 - High mast light at the entrance will be installed;
 - Necessary number of speed breakers as per IRC, along with adequate road signs shall be implemented;
 - The median opening will be made available one in front of the main gate and another one in front of the material handling gate (two gates);
 - Effective and efficient security will be provided at gates round the clock;
 - Regular air quality and noise monitoring of ambient air quality will be monitored as per the frequency recommended by SPCB/CPCB.

Parking Lots

This section applies to paved and unpaved areas where vehicles are parked or stored on a routine basis and includes parking areas or vehicle storage yards;

- Surface improvements: install gravel or similar materials with sufficient depth to reduce dust or pave high traffic areas;
- Vegetation: plant vegetation appropriate for retaining soils or creating a wind break;
- Wet suppression: apply water as necessary and appropriate considering current weather conditions to prevent transport of fugitive dust emissions;
- Reduce vehicle speeds: establish a maximum speed limit or install traffic calming devices to reduce speeds to a rate that prevents transport of dust entrained by vehicles;
- Restrict access: restrict travel in parking lots to only those vehicles with essential duties and limit access to hours of operation or specific events; and
- Avenue plantation will be taken up on either side of the proposed road in the vacant spaces.

Impact on Water Resources

The total make-up water requirement for the proposed beneficiation/desliming & grinding plant and slurry preparation & slurry pumping facilities is about 4,000 m³/hr (96,000 m³/day) and it will be met from Baitarani River in Kanupur dam upstream/downstream side located at Champua in Keonjhar district of Odisha through a dedicated 35 km water pipeline. In principal allocation of 39 cusecs (4000 m³/hr) water from Govt. of Odisha, Department of Water Resources has been obtained vide letter dated 24.10.2019.

Mitigation measures

In order to combat industrial pollution and to comply with guidelines laid down by the statutory authorities, suitable treatment units and neutralization pits will be provided to control water pollution in different water system units

Treated water will be reused/ recycled in processes and Zero Effluent Discharge (ZLD) during operation phase of the plant will be maintained. Hence, there will not be any discharge of effluent to water body or to the land. Sewage collected from the plant operations will be treated in Sewage Treatment Plant (STP).

- Maximum recycling of treated wastewater into process;
- Provision of appropriate treatment facility to treat domestic sewage from plant;
- Utilization of treated domestic wastewater in greenbelt development and dust suppression;
- Provision of separate storm water system to collect and store run-off water during rainy season and utilization of the same in the process;
- Treatment of surplus storm water to remove contaminants, if any before discharging into water streams;
- The existing natural drainage will not be disturbed during operation stage of project and the proper required maintenance will be adopted;
- No ground water shall be abstracted during plant operational phase;
- The waste that comes out of the project shall be recycled;
- The liquid type waste shall be treated inside the plant and reused/disposed as per standards;
- The chemicals that damage the environment and the waste which is hazardous to the environment shall be disposed off in such a manner that there will be no residual effect on the environment; and
- There will be no discharge of any effluents, chemical, wastes (solid & liquid) and hazardous waste into the soil/ surface water bodies.

Treated sewage will conform to the standards for land application. Regular monitoring of ground water and surface water as part of the post-project monitoring shall be carried out.

Impact on Noise Levels

The main noise generating sources in the plant will be from the beneficiation unit, blowers, pump house, DG sets and compressors. The noise levels at the source for these units will be in the range of 80-95 dB(A).

The impacts on the working personnel are not expected to be significant on account of the high level of automation of these noisy equipments, which means that workers will be exposed for short duration only that too intermittently. In addition to that, wearing earplugs will be made compulsory for all employees and visitors entering beneficiation unit near noisy equipments.

Noise Attenuation Measures

The following control measures will be implemented for the proposed project:



- High noise generating sources shall be insulated adequately by providing suitable enclosures;
- The air compressor, process air blower, pneumatic valves shall be provided with acoustic enclosure;
- All the design/installation precautions as specified by the manufacturers with respect to noise control shall be strictly adhered to;
- Design and layout of building to minimize transmission of noise, segregation of particular items of plant and to avoid reverberant areas;
- Use of lagging with attenuation properties on plant components / installation of sound attenuation panels around the equipment;
- The noise control system shall be designed to form an integral part of the plant;
- Other than the regular maintenance of the various equipment, ear plugs/muffs shall be recommended for the personnel working close to the noise generating units;
- All the openings like covers, partitions shall be designed properly; and
- Inlet and outlet mufflers shall be provided which are easy to design and construct.

Socio-Economic & Rehabilitation and Resettlement Study

The future direct employment would be 350 skilled, un skilled and clerical man power apart from managerial staff.

Beneficiation/Desliming Plant – 330 persons

Slurry pipeline – 10 persons

Intake water system – 10 persons

Project Benefits:

CSR activities being run by JSW Utkal Steel Limited (JSWUSL) will continue further in various sectors which include:


- Rural/ Community Development;
- Health & Nutrition;
- Water & Sanitation;
- Livelihood & Skill Development; and
- Education & Sports

JSW Utkal Steel Limited has proposed Rs. 8.64 crore under CSR for 5 years.

Budgetary Allocation for Environmental Protection

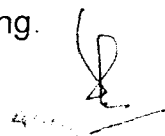
JSW is proposed to spend a total of Rs.40 Crores towards environmental protection measures during the next five years and the total recurring cost of EMP will be Rs. 5.5 crores respectively.

The Regional Officer, State Pollution Control Board, Rourkela Regional Office then invited the public to putforth their views towards the project. The video recording of the meeting was done. Sixty-eight (68) nos. of speakers opined their views as which are given as follows: -

Admin

State Pollution Control Board

- 1) **Sri Debananda Behera, Kalamanga:-** Sri Behera welcome the JSW beneficiation project and supported in the public hearing.
- 2) **Sri Jogeswar Patra, Kalamanga :-** Sri Patra supported the beneficiation project and welcome JSW Utkal Steel Ltd. He urged for the development in their village and demanded for education and employment. He also expressed that local people should get employment under JSW role instead of contractual job. He has given his support for the project.
- 3) **Sri Rajesh Ku Bal, Malda:-** Sri Bal supported the project and welcome the JSW project. He expressed that JSW company definitely improve our area and develop in respect to economic and employment opportunity in the area. He demanded for 20 bedded hospital with 24-hour basis ambulance facility by which, people can be benefitted for their good health. He supported for the beneficiation plant project establishment in the area.
- 4) **Sri Biswanath Patra, Kalamanga :-** Sri Patra welcome the JSW project. He supported for the beneficiation plant.
- 5) **Smt. Subhadra Patra, Kalamanga:-**Smt. Patra welcome the project and she urged for all developmental activity in the area. She extend his support for the public hearing.
- 6) **Smt. Mili Behera, Kalmanaga :-** Smt. Behera supported the proposed beneficiation plant project and demanded for area development.
- 7) **Sri Janardan Dehury, Ex-MLA, Bonai: -** Sri Dehury welcome the project and urged everybody to support the beneficiation project. He requested for taking steps for the engagement of people who involved in truck transporting system because due to slurry pipeline system, the iron ore transporting would be taken care and indirectly, the truck transport would be affected. He proposed for 50-50 concept of iron ore transportation through slurry pipeline and trucks respectively. He welcome JSW Utkal steel project for providing 350 nos. of employment. He demanded for proper training to local youth and they can be taken for further employment in the company. He extend his support for the beneficiation project.
- 8) **Sri Bhimsen Choudhury, Ex-MLA, Bonai:-** Sri Choudhary welcome the beneficiation project and explained about benefit of slurry pipeline system and there is no pollution attributes due to beneficiation process. He urged that the


- JSW Steel Ltd. company representatives to take up all matter for the development of area, women empowerment and work for the benefit of nearby people. He supported for the project.
- 9) **Smt. Minati Balmuchu, Kalmanga :-** Smt. Minati supported for the project and urged for local employment.
- 10) **Sri Laxmi Narayan Jaiswal, Koira :-** Sri Jaiswal welcome the mining project. He speaks about the engagement of local transporters who may affected due to slurry pipeline transporting system. He urged for employment, development of area and health facility of the people. He supports for the iron ore beneficiation project.
- 11) **Sri Ananda Barik, Koira:-** Sri Barik welcome the project. Sri Barik is very much thankful to JSW company for their contribution towards development in this region. He described the benefit of iron beneficiation plant and iron ore slurry transporting through pipe line system. Preference wise employment of Kalmanga villagers is requested by him and arrangement for teachers in nearby high school. He wanted School bus and ambulance facility for the local area and install deep borewell system for providing drinking water for the nearby needy people. He demanded for adequate plantation with fruit bearing trees and other forest species in Safety zone and nearby region. He supported for the project.
- 12) **Smt. Kunti Patra, :-**Smt. Patra welcome the JSW project and has given support for the iron beneficiation plant and slurry pipe line disposal project.
- 13) **Smt. Padma Pan, Koira :-** Smt. Pan welcome the project and sought for the training of women so that their livelihood through SHG system would improve. She supported for the beneficiation project.
- 14) **Smt. Asha Giri, Malda: -** Smt. Giri welcome the project. Emphasised about local employment for the youth. She supported in public hearing for project.
- 15) **Smt. Umarani Debata, Malda:-**Smt. Debata welcome the mining project and demanded for the water facility in Malda Jagannath temple and street light for the road. She supported for the beneficiation project proposed by JSW Utkal Steel Limited.
- 16) **Smt. Sasmita Badaik, Kalmanga :-** Smt. Badaik welcome the beneficiation project and supported in the public hearing.



- 17) **Smt. Gandhari Patra, Malda:-** Smt. Patra welcome the project. She supported in the public hearing for iron ore beneficiation project.
- 18) **Smt. Laxmipriya Triya, Malda:-**Smt. Triya welcome all and supported the project in Public Hearing. He requested for employment and work engagement for the women.
- 19) **Smt. Manju Triya, Kalamanga :-** She welcome the project and extended her support in the public hearing. She stated for adequate training facility for the youth of 15 to 18 years of age group.
- 20) **Smt. Sunita Triya, Malda:-**Smt. Triya welcome the project and extended her support to the beneficiation project of JSW Utkal Steel Ltd.
- 21) **Smt. Jhunu Giri:-**Smt. Giri welcome the project. She supported in the public hearing for iron ore beneficiation project.
- 22) **Smt. Chandrabati Behera, Kalmanga:** Smt. Behera welcome the project. She supported in the public hearing for iron ore beneficiation project.
- 23) **Smt. Nandini Behera, Kalmanga:-**Smt. Behera welcome the project. She demanded for proper water supply at Sankhapada Sahi (street), Training center with proper education and employment facility, Elephant menace in the area and life threat of local people, and Street light facilities in the adjoin roads. She supported for the project in public hearing.
- 24) **Smt. Sitarani Oram, Malda:-**Smt. Oram welcome the beneficiation project and supported in the public hearing.
- 25) **Sri Niladri Bihari Mishra, N.G.O (Paribesh Surakhya Samiti, Joda, Keonjhar):-** Sri Mishra welcome the project and he expressed about his concern for Environmental control measures taken in this project and contented about new system of iron ore beneficiation with slurry transporting system through pipeline. He demanded to the project proponent for water sprinkling system arrangement over road transportation, Eco-friendly trees plantation in the area and local people participation for the green belt development and awareness towards environment. He expressed that for the development, the establishment of beneficiation plant is utmost requirement with new adoptability technology. He also expresses that support from JSW company side is required for conservation environment. He extended his support for the project of JSW steel Ltd.



- 26) **Smt. Sunita Munda, Malda, Kalamanga:-**Smt. Munda welcome the proposed project in the hearing and supported for the project.
- 27) **Smt. Sabita Munda, Kalmanga:** Smt. Munda welcome the project. She supported in the public hearing for iron ore beneficiation project.
- 28) **Smt. Sabitri Samanta, Malda:-** Smt. Sabitri welcome the beneficiation project. She concluded his speech by giving support in the hearing.
- 29) **Smt. Gouri Karwa, Malda:-** Smt. Gouri welcome the proposed project in the hearing and supported for the project.
- 30) **Smt. Sabita Patra, Malda :-** Smt. Patra welcome the project and has given his support for the public hearing.
- 31) **Miss Pujarani Behera, Malda:-** Smt. welcome the project. She expressed that only three teachers are there for Class-I to Class-VIII in the Malda school. Teachers should be recruited in School & High school as per students available in the classes. She extend his support in the public hearing for JSW Utkal Steel Project.
- 32) **Smt. Padmini Patra, Kalamanga :-** Smt. Patra welcome the project and has given his support for the public hearing.
- 33) **Smt. Sanju Mahato:-**Smt. Mahato supported for the project in the public hearing.
- 34) **Sri Asha Dehury :-** Sri Dehury supported for the project in the public hearing.
- 35) **Sri Ramesh Tiriya, Malda:** Sri Tiriya welcome the project and demanded for education development, SHG training for mushroom and other livelihood projects. He supported in the public hearing.
- 36) **Sri Sanbari Behera, Kalmanga:-** Sri Behera welcome the project and has given his support for the public hearing.
- 37) **Sri Balabhadra Naik, Kalmanga:** He supported the public hearing and requested for overall development in this area.
- 38) **Sri Rohit Behera, Kalamanga :** Sri Behera welcome the project and has given his support for the public hearing.
- 39) **Sri Biswanath Dehury, Malda :** Sri Dehury welcome the project and has given his support for the public hearing.
- 40) **Sri Nilamani Nayak, Kalmanga:** Sri Behera welcome the project and has given his support for the public hearing.


Addl. District Magistrate

- 41) **Sri Arjun Patra, Kalmanaga:** -Sri Patra supported for the project in the public hearing.
- 42) **Sri Arta Behera, Kalmanaga :-** Sri Behera welcome the project and supported the public hearing.
- 43) **Sri Sashibhusan Behera, Kalmanaga :-** Sri Behera welcome the project and supported in the hearing.
- 44) **Sri Mano Patra, Kalmanga:-** Sri Patra has given support in favour of beneficiation project.
- 45) **Sri Himansu Giri, Kalamanga:-**Sri Giri welcome the beneficiation project and has given his support for the public hearing.
- 46) **Sri Basanta Behera, Kalmanga:-** Sri Behera welcome for project and supported in favour of JSW Utkal Steel Limited to establish Beneficiation plant.
- 47) **Sri Paiki Gagrai, Malda :-**Sri Gagrai supported for the project in the public hearing.
- 48) **Sri Laxmidhar Munda, Sanindpur:-**Sri Munda extended his support for public hearing.
- 49) **Sri Prasant Ku. Behera :-** Sri Behera welcome the project and extended support inthe public hearing.
- 50) **Sri Ranjan Ku. Behera :-**Sri Behera welcome the project and has given his support for the public hearing.
- 51) **Sri Karunakar Patra, Koida :-** Sri Patra welcome the beneficiation project to be established by JSW Utkal Steel Limited. He expressed that there will be no impact on Environment due to iron beneficiation plant and no dust generation takes place during the process and transport of iron slurry through pipe line system.He requested for local employment and environmental conservation measures. He supported for the project in the public hearing.
- 52) **Sri Anil Thappa, Kalamanga:** Sri Behera welcome the project and extended support in the public hearing.
- 53) **Sri Sanjit Behera, Kalamanga:-**Sri Behera welcome for project and supported in favour of JSW Utkal Steel Limited to establish Beneficiation plant.
- 54) **Sri Amit Kumar Behera:** Sri Behera welcome the beneficiation project and supported in the public hearing.
- 55) **Sri Dinesh Behera, Kalmanga:-** Sri Behera welcome the project and supported for the proposed beneficiation plant in the public hearing.

- 56) **Sri Krushna Behera, Kalmanga:-** Sri Behera welcome the project and extended support in the public hearing.
- 57) **Sri Bharat Patra, Kalmanga:-** Sri Patra welcome all and supported for the project in the public hearing.
- 58) **Sri Monaj Behera, Kalmanga:-** Sri Behera welcome for project and supported in favour of JSW Utkal Steel Limited to establish Beneficiation plant.
- 59) **Sri Dibakar Naik, Kalamanga:-** Sri Naik welcome the project. He demanded for establishing a mobile tower for effective communication and better internet facility in this area. He supported for the project.
- 60) **Sri Subrat Naik, Kalamanga:-** Sri Naik welcome the beneficiation plant establishment and supported for the project in the public hearing.
- 61) **Sri Bijay Kumar Behera, Kalmanga: -** Sri Behera welcome the project and extended his support in the public hearing.
- 62) **Sridhar Patra, Kalamanga:-** Sri Patra welcome the project. He proposed for the development of the roads in Kalmanga village (between Kanhusahi and Sagasahi) to reach Koida within reachable time. He extended support in the public hearing.
- 63) **Sri Barun Karwan, Malda, :-** Sri Karwan welcome the project and emphasized the requirement of Education, Health & Employment facility for the local people. He requested for enough plantation and adequate pollution control system. Demanded for 10,000 to 15,000 nos. of plants every year in this area. He supported for the project.
- 64) **Sri Badal Barik, Malda:-** Sri Barik welcome the beneficiation plant project and supported for JSW company to put up in this area. He demanded for boundary wall for this football ground. He requested for Road development in this area and 4 nos. of school teachers for the school. He supported for the project in the public hearing.
- 65) **Sri Ashok Kumar Naik, Malda:-** Sri Naik welcome the beneficiation plant and slurry pipeline project in this area so that employment would be generated for local people. He requested for making Concrete Road construction between Kalmanga to Katasahi. He supported for the project in the public hearing.
- 66) **Sri Pratyush Kumar Poda, Kalmanga:-** Sri Poda welcome the beneficiation plant project and extended support in the public hearing.



- 67) **Sri Ashutosh Sinha, Malda:-** Sri Sinha welcome the project. He demanded for 200 nos. of local employment out of 350 nos. of employment as committed by project proponent. He demanded for deep borewell for water supply for local. Also requested for adequate nos. of street lights and 50beded hospital in this area. He demanded for English medium school and PDC teachers for school. He also requested for Mini stadium to promote sports for local youth. He demanded for assistance to temple priests (Jagannath Temple & Champeswar Shiv Temple in Malda), Raw materials support for SHG groups and Improvement of skill development centre/ ITI to facilitate for employment. He supported for the beneficiation plant of JSW in the public hearing.
- 68) **Sri Sudhansu Sekhar Sahu, Kalmanga:-** Sri Sahu welcome the project and extended his support in the public hearing.

The Regional Officer summarised on the issues raised by the public and requested M/s JSW Utkal Steel Limite, to explain on the issues. Sri Ashesh Kumar Padhy, Vice president (Project) responded and clarified the people on the raised issues which are listed in the Executive Summaries at Annexures – A & B respectively in English and Odia. Sri B.K Bhoi, Asst. Env. Engg. of State Pollution Control Board, Rourkela, Odisha then extended vote of thanks and Additional District Magistrate, Sundargarh gave closing remarks and the meeting was concluded with expression of thanks to the chair.



**Senior Environment Scientist and Regional Officer
State Pollution Control Board, Odisha,
Regional Office, Rourkela**

Regional Officer
State Pollution Control Board Odisha
ROURKELA



**Addl. Dist. Magistrate
Sundargarh, Odisha
Addl. District Magistrate
Sundargarh**

EXECUTIVE SUMMARY OF PUBLIC CONSULTATION (HEARING) FOR ESTABLISHMENT OF 50 MTPA IRON ORE BENEFICIATION/DE-SLIMING PLANT, 30 MTPA GRINDING PLANT AND 30 MTPA SLURRY TRANSPORTATION SYSTEM OF M/S. JSW UTKAL STEEL LIMITED, LOCATED AT KALAMANGA VILLAGE UNDER SUNDARGARH DIST HELD ON DATED 20.06.2022 (10.00AM) AT FOOTBALL GROUND, KALAMANGA VILLAGE UNDER KOIRA BLOCK OF SUNDARGARH DIST. (ODISHA)

Sl. No.	Issues raised by Public	Comments of the Project Authority
1	Environment: <ul style="list-style-type: none">Control of air pollution, water pollution.Tree Plantation to check pollution and trees in both Sides of road in nearby roads.	<ul style="list-style-type: none">Slurry pipeline transportation would result no air pollution in comparison to iron ore transportation by road. Similarly, water recycling and utilisation in beneficiation plant to be taken for reducing water pollution.Adequate step to be taken for plantation of fruit bearing trees & forest species. For Road side plantation, steps would be taken with state forest department advisory.
2.	Employment: <ul style="list-style-type: none">Employment of local people in the company on priority basis and employment to local educated youth as per their qualifications.Skill development for local people.	<ul style="list-style-type: none">Employment to be given as per the skill and qualification. Local public will be given priority for employment.Skill development training, ITI facility can be imparted in co-ordination with Govt. authorities.
3.	Peripheral Development	
	a) Education & training: <ul style="list-style-type: none">School Teacher for High School & ME School.Establishment of English medium school and ITI	<ul style="list-style-type: none">School teachers for high school and ME school, Infrastructure and bus facility to be provided as per the advice of Dist. Administration. Further, assistance can be given through JSW-CSR foundation towards teacher's engagement in nearby schools.For the establishment of English medium school and ITI, the matter would be taken up with Govt. authority.
	b) Religious activity:	

<ul style="list-style-type: none"> • Shiva temple renovation 	<p>The matter to be taken up through CSR activities for temple renovation.</p> <p>Company will take action to expedite the construction work of Jagannath temple at Malda.</p>
<p>c) Deep borewell facility for drinking water</p>	<p>Company will provide drinking water facilities through bore well with Syntax tank as per requirement in co-ordination with village committees..</p>
<p>d) Health and medical facility (for 50 bedded hospital with ambulance with 24 hours service):</p>	<p>Company is committed to provide ambulance for the emergency medical treatment and would set up one dispensary with free medicine facility, paramedical staff assistance and doctors for the villagers followed by regular Health camp in the nearby village area.</p>
<p>e) Football ground development (Mini stadium) for sports promotion:</p>	<p>In co-ordination with village committee, assistance for football ground development with respect to sports activities would be taken up through CSR initiatives.</p>
<p>f) Support for the nearby SHGs and assistance through CSR initiatives.</p>	<p>Company will provide necessary assistance and support for nearby SHG for promoting different livelihood generation through CSR activities.</p>
<p>g) Preference of mineral transporting work for the local transporters.</p>	<p>Engagement for mineral transporting through local transporters to be taken wherever required in addition to the form of iron ore slurry transportation through pipeline.</p>
<p>h) Straying of Elephants into village</p>	<p>Steps to be taken as per the site-specific wildlife management plan and proper study to be taken with due guidance from Forest department. Lighting mast will be provided in nearby village where in the issue of elephant trespassing happens.</p>
<p>i) Community center renovation and Park development</p>	<p>As per the request of village committee and Dist. authorities, all necessary development of Community centre and children's park to be made</p>
<p>j) Road widening and street light facility.</p>	<p>Steps to be taken for road widening from Loirapara-to-Kolmong Road Via Kata Sahi with the</p>

		support and guidance from District administration. Street light facility also to be provided at Sankhapada Sahi (street) of Kolmong village.
	k) Bus facility for the students	Under periphery development activity & CSR support, Bus facility for the school going students to be augmented.
	l) Computer training and professional coaching centre	Company will provide the computer training through reputed Institute for local youth. In similar way necessary assistance will provide to top performers for taking professional courses and training.
	m) Engagement of local youth for Security guarding	As per the qualification and skill of local youth, engagement in Security department to be made.
	n) Mobile Network tower establishment	Communication facility and Mobile network strengthening will be taken care in co-ordination with Dist. Administration and service providers.
	o) Assistance to temple priests (Jagannath Temple & Champeswar Shiv Temple in Malda)	Company will provide necessary assistance and support to Temple priests through CSR activities.

Ashesh Kumar Padhy
Jsw Steel Limited

Sr. Vice President (Project), JSW Utkal Steel Limited

Senior Environment Scientist and Regional Officer

State Pollution Control Board, Odisha,

Regional Office, Rourkela

Regional Officer
State Pollution Control Board Odisha
ROURKELA

Addl. Dist. Magistrate

Sundargarh, Odisha

**Addl. District Magistrate
Sundargarh**


ମେସର୍ସ ଜେଏସଡବ୍ଲ୍ୟୁ ଉତ୍କଳ ଷ୍ଟିଲ୍ ଲିମିଟେଡ ର ପ୍ରସ୍ତାବିତ ୫୦ ନିୟୁତ ଟନ ବର୍ଷ କୁ ଆଇରନ୍ ଓର ବେନିଫିକେସନ୍ / ଡି-ସୁନିଂ ପ୍ଲାଣ୍ଟ , ୩୦ ନିୟୁତ ଟନ ବର୍ଷ କୁ ଗ୍ରାଇଣ୍ଡିଂ ପ୍ଲାଣ୍ଟ , ୩୦ ନିୟୁତ ଟନ ବର୍ଷ କୁ ସୁରି ଟ୍ରାନ୍ସପୋର୍ଟ ସିଷ୍ଟମ ର ଜନ ପରାମର୍ଶ (ଶୁଣାଣି) ର କାର୍ଯ୍ୟନିର୍ବାହୀ ସାରାଂଶ |

ସ୍ଥାନ: ସୁନ୍ଦରଗଡ ଜିଲ୍ଲା କୋଇଡା ବ୍ଲକ ଅନ୍ତର୍ଗତ କଲମଙ୍ଗ ଗାଁ ର ପୁଟବଲ ଖେଳ ପଡିଆ ।

ତାରିଖ: ୨୦.୦୭.୨୦୨୨ (ଦିବା ୧୦:୦୦ ଘଟିକା)

ସଂଖ୍ୟା.	ଜନସାଧାରଣଙ୍କ ଦ୍ୱାରା ଉଠାଯାଇଥିବା ପ୍ରସଙ୍ଗଗୁଡ଼ିକ	ପ୍ରକଳ୍ପ ଅଧିକାରୀଙ୍କ ମତବ୍ୟ
୧.	<p>ପରିବେଶ :</p> <ul style="list-style-type: none"> ବାୟୁ ପ୍ରଦୂଷଣ, ଜଳ ପ୍ରଦୂଷଣକୁ ନିୟନ୍ତ୍ରଣ କରିବା ନିକଟସ୍ଥ ରାସ୍ତାର ଉଭୟ ପାର୍ଶ୍ୱରେ ବାୟୁ ପ୍ରଦୂଷଣ ରୋକିବା ଲାଗି ବୃକ୍ଷରୋପଣ କରିବା । 	<ul style="list-style-type: none"> ରାସ୍ତାରେ ଲୁହାପଥର ପରିବହନ ତୁଳନାରେ ସୁରି ପାଇପଲାଇନ ପରିବହନରେ କୌଣସି ବାୟୁ ପ୍ରଦୂଷଣ ହେବ ନାହିଁ ସେହିଭଳି ଜଳ ପ୍ରଦୂଷଣକୁ ହ୍ରାସ କରିବା ପାଇଁ ଖଣି କର୍ତ୍ତୃପକ୍ଷ ପ୍ଲାଣ୍ଟରେ ଜଳକୁ ପୁନ ବ୍ୟବହାର ଏବଂ ପୁନ ଉପଯୋଗ କରାଯିବ ଫଳ ଉତ୍ପାଦନ କରୁଥିବା ବୃକ୍ଷ ଏବଂ ଫଳ ବେଇଥିବା ପ୍ରଜାତିର ବୃକ୍ଷରୋପଣ ପାଇଁ ପର୍ଯ୍ୟାପ୍ତ ପଦକ୍ଷେପ ଗ୍ରହଣ କରାଯିବ । ସଡକ ପାର୍ଶ୍ୱ ବୃକ୍ଷରୋପଣ ପାଇଁ ରାଜ୍ୟ ସରକାରଙ୍କର ଜଙ୍ଗଲ ବିଭାଗର ପରାମର୍ଶଦାତା ସହିତ ଉପଯୁକ୍ତ ପଦକ୍ଷେପ ନିଆଯିବ ।
୨	<p>ସ୍ଥାନୀୟ ନିୟୁତ୍ତି:</p> <ul style="list-style-type: none"> ପ୍ରାଥମିକତା ଭିତ୍ତିରେ କମ୍ପାନୀରେ ସ୍ଥାନୀୟ ଲୋକଙ୍କର ନିୟୁତ୍ତି ଏବଂ ସେମାନଙ୍କ ଯୋଗ୍ୟତା ଅନୁଯାୟୀ ସ୍ଥାନୀୟ ଶିକ୍ଷିତ ଯୁବକମାନଙ୍କୁ ନିୟୁତ୍ତି । ସ୍ଥାନୀୟ ଲୋକଙ୍କ ପାଇଁ ଦକ୍ଷତା ବିକାଶ 	<ul style="list-style-type: none"> ଦକ୍ଷତା ଏବଂ ଯୋଗ୍ୟତା ଅନୁଯାୟୀ ନିୟୁତ୍ତି କ୍ଷେତ୍ରରେ ସ୍ଥାନୀୟ ଜନସାଧାରଣଙ୍କୁ ପ୍ରାଥମିକତା ଦିଆଯିବ ଦକ୍ଷତା ବିକାଶ ତାଲିମ, ସରକାରୀ କର୍ତ୍ତୃପକ୍ଷଙ୍କ ସହ ସମନ୍ୱୟ ରକ୍ଷା କରି ଆଇଟିଆଇ ସୁବିଧା ପ୍ରଦାନ କରାଯାଇପାରିବ
୩	ପାରିପାର୍ଶ୍ୱିକ ବିକାଶ :	
	<p>କ) ଶିକ୍ଷା ଏବଂ ତାଲିମ:</p> <ul style="list-style-type: none"> ଉଚ୍ଚ ବିଦ୍ୟାଳୟ ଏବଂ ପ୍ରାଥମିକ ବିଦ୍ୟାଳୟ ପାଇଁ ବିଦ୍ୟାଳୟରେ ଶିକ୍ଷକ ଏବଂ ଉପଯୁକ୍ତ ଭିତ୍ତିଭୂମି ଇଂରାଜୀ ମାଧ୍ୟମ ବିଦ୍ୟାଳୟ ଏବଂ ଆଇଟିଆଇ ପ୍ରତିଷ୍ଠା 	<ul style="list-style-type: none"> ହାଇସ୍କୁଲ ଏବଂ ପ୍ରାଥମିକ ବିଦ୍ୟାଳୟ ଭିତ୍ତିଭୂମି ଏବଂ ବସ୍ ସୁବିଧା ପାଇଁ ବିଦ୍ୟାଳୟର ଆବଶ୍ୟକୀୟ ଶିକ୍ଷକ ପାଇଁ ସ୍ଥାନୀୟ ପ୍ରଶାସନ ପରାମର୍ଶ ଅନୁଯାୟୀ ବ୍ୟବସ୍ଥା କରାଯିବ କମ୍ପାନୀ ଆହୁରି ମଧ୍ୟ ନିକଟସ୍ଥ ବିଦ୍ୟାଳୟଗୁଡ଼ିକରେ ଶିକ୍ଷକଙ୍କ ଯୋଗଦାନ ଦିଗରେ JSW-CSR ଫାଉଣ୍ଡେସନ୍ ମାଧ୍ୟମରେ

	<ul style="list-style-type: none"> • ଛାତ୍ରମାନଙ୍କ ପାଇଁ ବସ୍ ସୁବିଧା 	<p>ସହାୟତା କରାଯିବ </p> <ul style="list-style-type: none"> • ଇଂରାଜୀ ମଧ୍ୟମ ବିଦ୍ୟାଳୟ ଏବଂ ଆଇଟିଆଇ ପ୍ରତିଷ୍ଠା ପାଇଁ ସରକାରଙ୍କ ନିର୍ଦ୍ଦେଶ ଅନୁସାରେ ଉପଯୁକ୍ତ ପଦକ୍ଷେପ ନିଆଯିବ • ସାମୁହିକ ବିକାଶ କାର୍ଯ୍ୟକଳାପ ଏବଂ କର୍ପୋରେଟ୍ ସାମାଜିକ ଦାୟିତ୍ୱ ସହାୟତା ଅଫିସରେ ବିଦ୍ୟାଳୟକୁ ଯାଉଥିବା ଛାତ୍ରମାନଙ୍କ ପାଇଁ ବସ୍ ସୁବିଧା ବୃଦ୍ଧି ହେବ
	<p>ଖ) ଧାର୍ମିକ କାର୍ଯ୍ୟକଳାପ :</p> <ul style="list-style-type: none"> • ଶିବ ମନ୍ଦିରର ନବୀକରଣ 	<p>ମନ୍ଦିର ମରାମତି ପାଇଁ କର୍ପୋରେଟ୍ ସାମାଜିକ ଦାୟିତ୍ୱ କାର୍ଯ୍ୟକଳାପ ମାଧ୍ୟମରେ ପଦକ୍ଷେପ ନିଆଯିବ </p> <p>ମାଲବା ଠାରେ ଜଗନ୍ନାଥ ମନ୍ଦିରର ନିର୍ମାଣ କାର୍ଯ୍ୟକୁ ତ୍ୱରାନ୍ୱିତ କରିବାକୁ କମ୍ପାନୀ ପଦକ୍ଷେପ ନେବ </p>
	ଗ) ପାନୀୟ ଜଳ ପାଇଁ ଗଭୀର ବୋରଷ୍ଟେଲ ସୁବିଧା	କମ୍ପାନୀ ଗ୍ରାମ କମିଟିଗୁଡ଼ିକର ସମନ୍ୱୟ ଅନୁଯାୟୀ ଆବଶ୍ୟକତା ସିଦ୍ଧାନ୍ତ ଟ୍ୟାଙ୍କ ସହିତ ଗଭୀର କୂଅ ମାଧ୍ୟମରେ ଗ୍ରାମ ଗୁଡ଼ିକରେ ପାନୀୟ ଜଳ ସୁବିଧା ଯୋଗାଇବ
	ଘ) ସ୍ୱାସ୍ଥ୍ୟ ଏବଂ ଚିକିତ୍ସା ସୁବିଧା (24 ଘଣ୍ଟା ସେବା ସହିତ ଆମ୍ବୁଲାନ୍ସ ସହିତ 50 ଶଯ୍ୟା ବିଶିଷ୍ଟ ଡାକ୍ତରଖାନା ପାଇଁ)	ଜରୁରୀକାଳୀନ ଚିକିତ୍ସା ପାଇଁ ଆମ୍ବୁଲାନ୍ସ ଯୋଗାଇବା ପାଇଁ କମ୍ପାନୀ ପ୍ରତିଶ୍ରୁତିବଦ୍ଧ ଏବଂ ମାଗଣା ଔଷଧ ସୁବିଧା, ପାରାମେଡିକାଲ୍ ସ୍ଟାଫ୍ ସହାୟତା ଏବଂ ଗ୍ରାମବାସୀଙ୍କ ପାଇଁ ଡାକ୍ତରଙ୍କ ସହିତ ଗୋଟିଏ ଡିସପେନସାରୀ ସ୍ଥାପନ କରିବ ଏବଂ ନିକଟସ୍ଥ ଗ୍ରାମ ଅଞ୍ଚଳରେ ନିୟମିତ ସ୍ୱାସ୍ଥ୍ୟ ଶିବିର କମ୍ପାନୀ ଦ୍ୱାରା ଯୋଗାଇ ଦିଆଯିବ
	ଙ) କ୍ରୀଡା ପ୍ରୋତ୍ସାହନ ପାଇଁ ପୁଟବଲ୍ ଗ୍ରାଉଣ୍ଡ ବିକାଶ (ନିର୍ମିତ ହେଉଅଛି)	ଗ୍ରାମ କମିଟି ସହିତ ସମନ୍ୱୟ ରକ୍ଷା କରି କର୍ପୋରେଟ୍ ସାମାଜିକ ଦାୟିତ୍ୱ ମାଧ୍ୟମରେ କ୍ରୀଡା କାର୍ଯ୍ୟକଳାପ ସହିତ ପୁଟବଲ୍ ଗ୍ରାଉଣ୍ଡ ବିକାଶ ପାଇଁ ପଦକ୍ଷେପ ନିଆଯିବ
	ଚ) ନିକଟସ୍ଥ SHG ପାଇଁ ସମର୍ଥନ ଏବଂ CSR ପଦକ୍ଷେପ ମାଧ୍ୟମରେ ସହାୟତା	କର୍ପୋରେଟ୍ ସାମାଜିକ ଦାୟିତ୍ୱ କାର୍ଯ୍ୟକଳାପ ମାଧ୍ୟମରେ ବିଭିନ୍ନ ଜୀବିକା ଉତ୍ପାଦନକୁ ପ୍ରୋତ୍ସାହିତ କରିବା ପାଇଁ କମ୍ପାନୀ ନିକଟସ୍ଥ SHG ପାଇଁ ଆବଶ୍ୟକିୟ ସହାୟତା ପ୍ରଦାନ କରିବ
	ଛ) ସ୍ଥାନୀୟ ପରିବହନକାରୀଙ୍କ ପାଇଁ ଖଣିଜ ପରିବହନ କାର୍ଯ୍ୟର ପସର	ପାଇପଲାଇନ ମାଧ୍ୟମରେ ଲୁହାପଥର ସୁରି ପରିବହନ ବ୍ୟତୀତ ଆବଶ୍ୟକ ସ୍ଥଳେ ସ୍ଥାନୀୟ ପରିବହନକାରୀଙ୍କ ମାଧ୍ୟମରେ ଖଣିଜ ପରିବହନ ପାଇଁ ସ୍ଥାନୀୟ ଲୋକଙ୍କୁ ନିଯୁକ୍ତି କରାଯିବ
	ଜ) ଗାଁରେ ହାତୀମାନଙ୍କର ଭ୍ରମଣ	ସାଇଟ୍ ରେ ନିର୍ଦ୍ଦିଷ୍ଟ ବନ୍ୟଜନ୍ତୁ ପରିଚାଳନା ଯୋଜନା ଏବଂ ବନ ବିଭାଗର ଉପଯୁକ୍ତ ନିର୍ଦ୍ଦେଶନାମା ଅନୁଯାୟୀ ଉପଯୁକ୍ତ ବ୍ୟବସ୍ଥା ଏବଂ ଆବଶ୍ୟକୀୟ ପଦକ୍ଷେପ ଗ୍ରହଣ କରାଯିବ ଯେଉଁଠାରେ ହାତୀର ଅପରାଧ ଘଟୁଛି ଏବଂ ନିକଟସ୍ଥ ଗାଁରେ ଆଲୋକୀକରଣ ପାଇଁ ହାଇ ମାଷ୍ଟ ଲାଇଟ୍ ଯୋଗାଇ ଦିଆଯିବ
	ଝ) ସମ୍ପ୍ରଦାୟ କେନ୍ଦ୍ରର ନବୀକରଣ ଏବଂ ପାର୍କ ବିକାଶ	ଗ୍ରାମ କମିଟି ଏବଂ ଜିଲ୍ଲା କର୍ତ୍ତୃପକ୍ଷଙ୍କ ଅନୁରୋଧ ଅନୁଯାୟୀ କମ୍ପାନୀ



 Addl. District Officer
 Bhubaneswar

		ସେଣ୍ଟର ଏବଂ ଶିଶୁ ପାର୍କର ସମସ୍ତ ଆବଶ୍ୟକୀୟ ବିକାଶ କରାଯିବ ।
ଅ) ରାଷ୍ଟ୍ରା ପ୍ରଶସ୍ତିକରଣ ଏବଂ ଷ୍ଟିଲ୍ ଲାଇଫ୍ ସୁବିଧା ।		ଜିଲ୍ଲା ପ୍ରଶାସନର ସହଯୋଗ ଏବଂ ମାର୍ଗଦର୍ଶନ ସହିତ କଟା ସାହି ଦେଇ ଯାଉଥିବା ଲୋଇରାପାରା-କୋଲମଙ୍ଗ ଗ୍ରାମ ରାଷ୍ଟ୍ରା ପ୍ରଶସ୍ତିକରଣ ପାଇଁ ପଦକ୍ଷେପ ନିଆଯିବ । କଲମଙ୍ଗ ଗାଁର ଶଙ୍ଖ ପଡ଼ା ସାହି (ଗଳି) ରେ ଷ୍ଟିଲ୍ ଲାଇଫ୍ ସୁବିଧା ମଧ୍ୟ କମ୍ପାନି ତରଫରୁ ଯୋଗାଇ ଦିଆଯିବ ।
ଟ) କମ୍ପ୍ୟୁଟର ତାଲିମ ଏବଂ ବୃତ୍ତିଗତ କୋର୍ଟିଂ କେନ୍ଦ୍ର ।		ସ୍ଥାନୀୟ ଯୁବକମାନଙ୍କ ପାଇଁ ପ୍ରତିଷ୍ଠିତ ପ୍ରତିଷ୍ଠାନ ମାଧ୍ୟମରେ କମ୍ପ୍ୟୁଟର ତାଲିମ ପ୍ରଦାନ ଦିଆଯିବ । ସେହିଭଳି ବୃତ୍ତିଗତ ପାଠ୍ୟକ୍ରମ ଏବଂ ତାଲିମ ନେବା ପାଇଁ ଶ୍ରେଷ୍ଠ ପ୍ରଦର୍ଶନକାରୀଙ୍କୁ ଆବଶ୍ୟକ ସହାୟତା କମ୍ପାନି ତରଫରୁ ଦିଆଯିବ ।
ଠ) ସୁରକ୍ଷାକର୍ମୀ ପାଇଁ ସ୍ଥାନୀୟ ଯୁବକମାନଙ୍କ ଯୋଗଦାନ ।		ସ୍ଥାନୀୟ ଯୁବକମାନଙ୍କର ଯୋଗ୍ୟତା ଏବଂ ଦକ୍ଷତା ଅନୁଯାୟୀ ସୁରକ୍ଷାକର୍ମୀ ପାଇଁ ସ୍ଥାନୀୟ ଯୁବକମାନଙ୍କ ଯୋଗଦାନ ସୁରକ୍ଷା ବିଭାଗରେ ଦିଆଯିବ ।
ଡ) ନେଟୱାର୍କ ଗଠନ ପ୍ରତିଷ୍ଠା ।		ଜିଲ୍ଲା ପ୍ରଶାସନର ସମନ୍ୱୟ ସହିତ ମୋବାଇଲ୍ ନେଟୱାର୍କ ମଜବୁତ କରାଯିବ ଏବଂ ମୋବାଇଲ୍ ନେଟୱାର୍କ ସେବା ପ୍ରଦାନକାରୀଙ୍କ ସହିତ ମଧ୍ୟ କମ୍ପାନି ତରଫରୁ ଆଲୋଚନା କରି ଉପଯୁକ୍ତ ପଦକ୍ଷେପ ନିଆଯିବ ।
ଢ) ମହିର ପୁରୋହିତମାନଙ୍କୁ ସହାୟତା (ଜଗନ୍ନାଥ ମହିର ଏବଂ ମାଲତୀର ତମ୍ବେଶ୍ୱର ଶିବ ମହିର) ।		କମ୍ପାନୀ କର୍ପୋରେଟ୍ ସାମାଜିକ ଦାୟିତ୍ୱ କାର୍ଯ୍ୟକଳାପ ମାଧ୍ୟମରେ ମହିର ପୁରୋହିତମାନଙ୍କୁ ଆବଶ୍ୟକ ସହାୟତା ଏବଂ ସହାୟତା ପ୍ରଦାନ କରିବ ।


Ashesh Kumar Padhy
 JSW Steel Limited

Sr. Vice President (Project), JSW Utkal Steel Limited

ଓଡ଼ିଶା ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ
 ଆଞ୍ଚଳିକ ଅଧିକାରୀ,
 ଓଡ଼ିଶା ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ,
 ରାଉରକେଲା
 Regional Officer
 State Pollution Control Board Odisha
 ROURKELA


 ଅତିରିକ୍ତ ଜିଲ୍ଲାପାଳ,
 ସୁନ୍ଦରଗଡ଼, ଓଡ଼ିଶା
Addl. District Magistrate
Sundargarh

1316

(18)



ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ, ଓଡ଼ିଶା
 (ଜଳ, ପରିବେଶ ଓ ଜଳବାୟୁ ପରିବର୍ତ୍ତନ ବିଭାଗ, ଓଡ଼ିଶା ସରକାର)
 ପରିବେଶ ଭବନ, ଏ/୧୧୮, ନୀଳକଣ୍ଠନଗର, ୟୁନିଟ୍-୮
 ଭୁବନେଶ୍ୱର-୭୫୧୦୧୨



ସଂଖ୍ୟା 8425/IND-II-PH-1029
 No.CAD-540

ତାରିଖ: 18.05.2022

ବିଜ୍ଞାପନ

ଏତଦ୍ୱାରା ସମସ୍ତଙ୍କ ଅବଗତ ନିମନ୍ତେ ଜଣାଇ ଦିଆଯାଉଅଛି ଯେ, ମେସର୍ସ ଡେଏସ୍‌ସିଏଲ୍ ଲଡ୍ସ୍ ଲିମିଟେଡ୍ ଓଡ଼ିଶାର ପୁରୁରଗଡ଼ ଜିଲ୍ଲା, ବୋଇଡ଼ା ଚନ୍ଦ୍ରବିଲ୍ ଅନ୍ତର୍ଗତ ବଜ୍ରମା ପ୍ରାଙ୍ଗଣରେ ଏବଂ ଡେଲୁଟ୍‌ସ୍ ଜିଲ୍ଲା, ବଡ଼ବିଲ୍ ଚନ୍ଦ୍ରବିଲ୍‌ଠାରେ ୫୦ ଏକ୍ଟରସିଏ କ୍ଷମତା ବିଶିଷ୍ଟ କୌଣସି ଖଣିଜ ବିଶୋଧନ/ଡି-ସୁଲ୍‌ଫିଡ୍ ପ୍ରକଳ୍ପ, ୩୦ ଏକ୍ଟରସିଏ ପ୍ରାଇଭେଟ୍ ପ୍ରକଳ୍ପ ଏବଂ ୩୦ ଏକ୍ଟରସିଏ ସୁରା ପ୍ରାଦୂଷ୍ୟୋତ୍ପାଦନ ବିଶ୍ଳେଷଣ ପ୍ରକଳ୍ପ (ପୁରୁରଗଡ଼ ଜିଲ୍ଲା ପାଇଁ) ଭାରତ ସରକାରଙ୍କ ପରିବେଶ, ଜଙ୍ଗଲ ଏବଂ ଜଳବାୟୁ ପରିବର୍ତ୍ତନ ମନ୍ତ୍ରାଳୟ ଦ୍ୱାରା ପରିବେଶୀୟ ମାଟ୍ରିକା ନିମନ୍ତେ ଆବଶ୍ୟକ ପ୍ରଦୂଷଣ ସର୍ବସାଧାରଣ ଶୁଣାଣି ନିମନ୍ତେ ଓଡ଼ିଶା ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡରୁ ଆବେଦନ କରିଛନ୍ତି ।

ଭାରତ ସରକାର ପରିବେଶ, ଜଙ୍ଗଲ ଏବଂ ଜଳବାୟୁ ପରିବର୍ତ୍ତନ ମନ୍ତ୍ରାଳୟର ପରିବେଶୀୟ ମାଟ୍ରିକା ନିମନ୍ତେ ଅଧିକୃତ ସଂଖ୍ୟା ଏସ୍.ପି. ୧୫୩୩ (ଇ), ଡି.୧୪.୦୯.୨୦୦୬ ଅନୁଯାୟୀ ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ, ଓଡ଼ିଶା, ଭୁବନେଶ୍ୱରରୁ ସର୍ବସାଧାରଣ ଶୁଣାଣି କରିବାର କ୍ଷମତା ପ୍ରଦାନ କରିଛନ୍ତି । ଏଥିନିମନ୍ତେ ବୋର୍ଡ, ସର୍ବସାଧାରଣଙ୍କ ସମେତ ପ୍ରକୃତ ଅଧିକାରୀ, ପରିବେଶୀୟ ସମ୍ପା ଏବଂ ପ୍ରାଥମିକ ପ୍ରକଳ୍ପ ସ୍ଥାପନ ହେଉଥିବା ସ୍ଥାନରେ ଜନସଭା, ପ୍ରକଳ୍ପ ଯୋଗୁଁ ଉତ୍ପନ୍ନ ହେଉଥିବା ବାସିନ୍ଦା, ପ୍ରକଳ୍ପ ଯୋଗୁଁ ପ୍ରଭାବିତ ହେଉଥିବା ବାସିନ୍ଦାମାନଙ୍କଠାରୁ ପ୍ରକଳ୍ପ ସ୍ଥାପନ ଯୋଗୁଁ ପରିବେଶୀୟ ପ୍ରଭାବ ସମୀକ୍ଷା ପ୍ରସ୍ତାବ, ମତାମତ, ମତାମତ ଓ ଆପତ୍ତି ପତ୍ର ଆହ୍ୱାନ କରୁଛନ୍ତି । ଏଥିନିମନ୍ତେ ବ୍ୟକ୍ତିଗତ ଅର୍ଥ କେବଳ ନିମ୍ନରେ ଦୁଆରାରେ:

- (କ) ପରିବେଶୀୟ ମାଟ୍ରିକା ଦ୍ୱାରା ପ୍ରଭାବିତ ହେଉଥିବା ବା ହେବାକୁ ଥିବା ଯେ କୌଣସି ବ୍ୟକ୍ତି ।
 - (ଖ) ପ୍ରକଳ୍ପ ସମ୍ପର୍କିତ ପରିବେଶୀୟ ମାଟ୍ରିକା ପାଇଁ ଆଗତ ଦରଖାସ୍ତ-ପରିପ୍ରେକ୍ଷାରେ ଚର୍ଚ୍ଚା ଉପରେ କର୍ତ୍ତୃକାରୀ କରିପାରୁଥିବା କୌଣସି ବ୍ୟକ୍ତିବିଶେଷ ।
 - (ଗ) ପରିବେଶ କ୍ଷେତ୍ରରେ କାର୍ଯ୍ୟ କରୁଥିବା ବିଧି / ଏବଂ ପ୍ରାଥମିକ ପ୍ରକଳ୍ପ ଦ୍ୱାରା ପ୍ରଭାବିତ ହେଉଥିବା (ପ୍ରଭାବିତ ବା ଅପ୍ରଭାବିତ) ଯେ କୌଣସି ବ୍ୟକ୍ତି ସମୂହଙ୍କ ସମାଜ ।
 - (ଘ) ପ୍ରାଥମିକ ପ୍ରକଳ୍ପର ସ୍ଥାନୀୟ ସ୍ୱାମୀଙ୍କୁ ନିକଟତର ଅଞ୍ଚଳରେ ଯେକୌଣସି ସ୍ୱାଧୀନ କର୍ତ୍ତୃକାରୀ ।
- ଉପରୋକ୍ତ ବ୍ୟକ୍ତିମାନେ ସେମାନଙ୍କର ପ୍ରାଥମିକ, ମତାମତ, ମତାମତ ଏବଂ ଆପତ୍ତି-ଉତ୍ତରାଦିକୁ ସର୍ବସାଧାରଣ ସଭା, ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ, ଓଡ଼ିଶାରୁ ନିର୍ଦ୍ଧାରିତ ଆବେଦନରେ ଏହି ବିଜ୍ଞାପନ ପ୍ରକାଶନର ୩୦ ଦିନ ମଧ୍ୟରେ ଉପରୋକ୍ତ ଠାକୁ ଯୋଗାଇ ଦେବାକୁ ପଡ଼ିବ । ଏହାଛଡା ଉକ୍ତ ପ୍ରାଥମିକ ପ୍ରକଳ୍ପ ଉପରେ ନିର୍ଦ୍ଧାରିତ ବା ନିର୍ଦ୍ଧାରିତ ଭାବେ ମତାମତ ଦେବା ପାଇଁ ଉକ୍ତ ବ୍ୟକ୍ତିମାନେ ୦୩୧୦.୦୬.୨୦୨୨ରେ ବିଧି ୧୦.୧୦ ପରିଚା ସମୟରେ ପୁରୁରଗଡ଼ ଜିଲ୍ଲା, ବୋଇଡ଼ା ଚନ୍ଦ୍ରବିଲ୍ ଅନ୍ତର୍ଗତ ବଜ୍ରମା ପ୍ରାଙ୍ଗଣରୁ ପୂର୍ବକ ଷ୍ଟେଟପଡ଼ିଆଠାରେ କାର୍ଯ୍ୟ ସର୍ବସାଧାରଣ ଶୁଣାଣି ସମୟରେ ମଧ୍ୟ ଉପସ୍ଥାପନ କରିପାରିବେ ।

ପ୍ରାଥମିକ ପ୍ରକଳ୍ପ ବିଷୟରେ ବିସ୍ତୃତ ଭାବରେ ଜାଣିବା ପାଇଁ ପରିବେଶୀୟ ପ୍ରଭାବ ମୂଲ୍ୟାୟନ ବିବରଣୀ (Environmental Impact Assessment) ଏବଂ ଏହାର ନିର୍ବାହୀ ସାରାଂଶ (Executive Summary) ଓଡ଼ିଆ ଏବଂ ଇଂରାଜୀ ଭାଷାରେ ନିମ୍ନଲିଖିତ ସ୍ଥାନମାନଙ୍କରେ ମିଳିପାରିବ ।

- ୧. ବିଜ୍ଞାପନକ କାର୍ଯ୍ୟାଳୟ, ଭୁବନେଶ୍ୱର ।
- ୨. ଜିଲ୍ଲା ଶିଳ୍ପକେନ୍ଦ୍ର, ପୁରୁରଗଡ଼ ।
- ୩. ଜିଲ୍ଲା ପରିଷଦ ମୁଖ୍ୟ ନିର୍ବାହୀ ଅଧିକାରୀ, ଭୁବନେଶ୍ୱର ।
- ୪. ମୁଖ୍ୟ କାର୍ଯ୍ୟାଳୟ, ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ, ଓଡ଼ିଶା, ପରିବେଶ ଭବନ, ଏ/୧୧୮, ନୀଳକଣ୍ଠନଗର, ଭୁବନେଶ୍ୱର-୭୫୧୦୧୨ ।
- ୫. ଆଞ୍ଚଳିକ କାର୍ଯ୍ୟାଳୟ, ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ, ଓଡ଼ିଶା, ଭାରତବେଳା ।
- ୬. ଜଳ, ପରିବେଶ ଓ ଜଳବାୟୁ ପରିବର୍ତ୍ତନ ବିଭାଗ, ଓଡ଼ିଶା ସରକାର, ଭୁବନେଶ୍ୱର ।

ଏତଦବ୍ୟତୀତ ପରିବେଶୀୟ ପ୍ରଭାବ ମୂଲ୍ୟାୟନ ବିବରଣୀର ନିର୍ବାହୀ ସାରାଂଶ (Executive Summary) ଓଡ଼ିଆ ଏବଂ ଇଂରାଜୀ ଭାଷାରେ ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ, ଓଡ଼ିଶାର ୱେବସାଇଟ www.ospcboard.org ମଧ୍ୟ ମିଳିପାରିବ । ଏ ବିଷୟରେ ସର୍ବିଶେଷ ବିବରଣୀ ପାଇଁ ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ, ଓଡ଼ିଶାର ଆଞ୍ଚଳିକ କାର୍ଯ୍ୟାଳୟ, ଭାରତବେଳାସ୍ଥିତ ଆଞ୍ଚଳିକ ଅଧିକାରୀ ବିଧି ଭୁବନେଶ୍ୱରସ୍ଥିତ ମୁଖ୍ୟ କାର୍ଯ୍ୟାଳୟରେ ସର୍ବସାଧାରଣ ସଭା ଯୋଗାଯୋଗ କରାଯାଇପାରେ ।

ସା./- ସଦସ୍ୟ ସଚିବ
 OIPR-08012/11/0068/2223

Handwritten signature and date: ୧୮/୧୧-୫-୨୨ ପୃଷ୍ଠା-୧୧

Central Library
 S.P.C. Board
 A/11, Sambalpur Bazar
 UNIT-11, Sambalpur-752012



STATE POLLUTION CONTROL BOARD, ODISHA

(Department of Forest, Environment & Climate Change, Govt. of Odisha)
Parivesh Bhawan, A/118, Nilakanthanagar, Unit-VIII, Bhubaneswar - 751012



No.8418/ IND-II-PH- 1029

Date. 18.05.2022

NOTICE

CAD-539: It is brought to the notice of all concerned that M/s JSW Utkal Steel Ltd. has proposed to have Environmental Assessment for Establishment of 50 MTPA Iron Ore Beneficiation/De-sliming Plant, 30 MTPA Grinding Plant and 30 MTPA Slurry Transportation System at Kalamanga village in Kolra Tehsil in Sundargarh and Barbil Tehsil of Keonjhar Districts. (for Sundargarh District) to obtain Environmental Clearance from Ministry of Environment, Forest and Climate Change, Govt. of India. The proponent has applied to the State Pollution Control Board, Odisha, Bhubaneswar for a Public Hearing.

By virtue of Ministry of Environment, Forests & Climate Change, Government of India Notification No. 5.0. 1533 (E) Dtd. 14.09.2006, the Board has been authorized to conduct environmental public hearing and as such invites suggestions, views, comments and objections on matters relating to environmental aspects of the proposed project from all the persons including bonafide residents, environmental groups and others located at the proposed site / sites of displacement / sites likely to be affected.

For the above purpose, a person will only mean:

- Any person who is likely to be affected by the grant of Environmental Clearance.
- Any person who owns his control over the project with respect to which an application has been submitted for environmental clearance.
- Any association of persons whether incorporated or likely to be affected by the project and / or functioning in the field of environment.
- Any local authority within any part of whose local limits is within the neighborhood, wherein the project is proposed to be located.

Persons as above who desire to submit their views, comments, objections etc. relevant to the project, may do so in writing within 30 days from the date of publication of this notice addressing the same to the Member Secretary, State Pollution Control Board, Odisha through Registered Post. Besides this, persons interested to submit their views relevant to the proposed project in writing or orally may also do so during the public hearing to be conducted on 20-06-2022 at 10.00 A.M at Football Play Ground of Kalamanga village under Kolra Tehsil of Sundargarh District.

Persons desirous of participating in the public hearing may go through the Environmental Impact Assessment (EIA) /Environmental Management Plan (EMP) of the said project which will be available at the following offices. Copy of the Executive Summary both in English & Odia is also available in the following offices & the same can also be downloaded from the website www.ospcboard.org free of cost.

- District Collector's Office, Sundargarh.
- District Industries Center, Sundargarh.
- In the office of the Chief Executive Officer, Zilla Parishad, Sundargarh.
- In the Head office of the State Pollution Control Board, Odisha, Parivesh Bhawan, A/118, Nilakanthanagar, Unit - NMI, Bhubaneswar -12.
- Regional Office, State Pollution Control Board, Odisha, Rourkela.
- Department of Forest & Environment (Environment), Govt. of Odisha, Bhubaneswar

For any further clarification in the matter, the Regional Officer, State Pollution Control Board, Rourkela or the Member Secretary, State Pollution Control Board, Odisha at Bhubaneswar may be contacted.

OIPR-08012/11/0066/2223

Sd/- MEMBER SECRETARY

The New Indian Express P-12
19.5.22

Central Library
S.P.C. Board
A/118, Nilakanthanagar
Unit-VIII, Bhubaneswar-751012