

PROCEEDINGS OF THE PUBLIC HEARING MEETING FOR THE MINING OF GOLAPUTKHUA, DUBURI HATIA AND KALINGA HILLOCKS STONE QUARRY (CLUSTER-II) LOCATED AT- KIAJHARI, NIJIGARH, TAPANGA, CHHATRAMA AND JHANKIJHARI VILLAGES OVER AN AREA 83.156 HACTRE UNDER TAHASIL AND DISTRICT OF KHORDHA OF SHREE JAGANNATH TEMPLE ADMINISTRATION, PURI HELD ON DTD.09.09.2020 AT 10.30 A.M AT- TAPANGA HIGH SCHOOL PADIA, TAPANGA IN THE DISTRICT OF KHORDHA, ODISHA

The public hearing meeting for Golaputkhua, Duburi, Hatia & Kalinga Hillocks Stone Quarry (**Cluster-2**) for mining of Building Stone / Road Metal located at Kiajhari, Nijigarh, Tapanga villages was conducted on dtd.09.09.2020 at 10.30 A.M. covering an area of 83.156 Hectre at Tapanga High School Padia of Khordha Tahasil in the District of Khordha. Sri Anuj Kumar Das Patttnaik, Additional District Magistrate, Khordha had presided over the meeting. Dr. Binod Bihari Dash, Regional Officer, State Pollution Control Board, Bhubaneswar organised and conducted the public hearing meeting.

The Public hearing in respect of the above mining was held as per the scheduled and at the venue in accordance with EIA Notification No. 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 i.e in odia daily "Prameya" dtd.08.08.2020 and English daily "The New India Express" dtd.08.08.2020. The process followed for the public hearing was adequate. The attendance sheet of the public present in the public hearing meeting is annexed herewith in **ANNEXURE-I**. Around 151 nos. of persons attended the public hearing meeting and signed the attendance sheet. Five Nos. of persons have signed in attendance sheet and they had delivered their views whose list and their signature are given in **ANNEXURE-II**.

At the outset Dr. Binod Bihari Dash, Regional Officer, State Pollution Control Board, Odisha, Bhubaneswar had welcome all present in the meeting and briefly described the objective, processes and procedures those have been followed for conducting such public hearing. He had also briefed about the objectives of conducting

the Public hearing as per the EIA Notification No. S.O. 1533(E) of Dt.14th September 2006 of the Ministry of Environment & Forest & Climate Change (MoEF CC), Govt. of India and also gave detail about the proposed mining of Building / Road Metal Stone Quarry (83.156 Ha). He had also intimated that the date, time and Venue of Public Hearing has been announced to the Public of surrounding Villages by Public address system.

Sri Anuj Kumar Das Pattnaik, Additional District Magistrate, Khordha 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 those who want 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 the Public hearing.

The Additional District Magistrate, Khordha had invited Deputy Administrator, Shree Jagannath Temple Administration, Puri to deliver his views about the proposed mining project. Sri. Behera, Deputy Administrator had highlighted about the plan, proposal, guidelines to be followed during operation of mines Cluster over the Golaputkhua, Duburi, Hatia & Kalinga Hillocks (Cluster-2) by the Lessees.

Sri Ashok Kumar Beuria, Sub-Collector, Khordha had also addressed the gathering and had highlighted about the proposed mining Hillock and Environmental issues to be envisaged during the mining.

After that Additional District Magistrate, Khordha had invited the representative of the consultant, M/s. Kalyani Laboratories Pvt. Ltd., Bhubaneswar, who also briefed about the proposed mining activities for production of Building Stone/ Road metal, salient features of the proposed project, Environmental Management Plan, Pollution Control Measures to be adopted during mining operation, Plantation Programme and various

other peripheral development activities etc. to be carried out during the course of mining.

Details of the Project:

The brief outline of the Environment Impact Assessment (EIA) and Environment Management Plan (EMP) has been carried out for Golaputakhua- Duburi- Hatia- Kalinga hillocks (Cluster-2) by M/s. Kalyani Lab. Pvt. Ltd., Bhubaneswar which is coming under ownership of Lord Shree Jagannath Temple Administration, Puri over an Area of 83.156 Hectors located in Villages/ Mouza of Kiajhari, Nijgarh Tapanga, Chhatrama & Jhinkijhari (under KhordhaTahasil) of Khordha District.

PROJECT OUTLINE:

The Cluster-2 (Golaputakhua- Duburi- Hatia- Kalinga hillocks) is located within the revenue jurisdiction of Kiajhari, Nijgarhtapanga, Chhatrama & Jhinkijhari villages of Tahasil and district of Khordha. The area represents a hilly terrain comprising four isolated hillocks/Patches, viz., Cluster-2A (Golaputakhua), Cluster-2B (Duburi), Cluster-2C (Hatia) & Cluster-2D (Kalinga) with undulated topography.

The geological reserve (Probable & Possible) for building stone/road metal has been estimated as **118,59,098 Cum** over the cluster-2A (Golaputakhua), **3,06,306 cum** over the cluster-2B (Duburi), **161,45,911Cum** over the Cluster-2C (Hatia) & **63,42,134 cum** over the cluster-2D (Kalinga) (Ref. Table-1, Table-2, Table-3 & Table-4). Hence, the total geological reserve over Cluster-2 mineralised area has been estimated as **346,53,449 Cum**.

The mineable reserve has been estimated in similar manner as geological reserve leaving 7.5m safety zone barrier all along the respective hillock area boundary of the Cluster-2 and the mineral blocked under benches to maintain safe quarry slope. Thus, the mineable reserve (Probable) for building stone/road metal is worked out to be **99,80,107 Cum** over the cluster-2A(Golaputakhua), **1,19,279 Cum** over the cluster-2B(Duduri),

142,19,245 Cum over the Cluster-2C(Hatia) & 57,72,029 Cum over the cluster-2D(Kalinga). Hence, the total mineable reserve over Cluster-2 mineralised area has been estimated as **300, 90,660 Cum**.

The method of mining will be opencast semi mechanised. Handling of rock mass will be done both manually and by excavators. Handpicks, spade, chisel, hammer will be used by manual labour for sorting and sizing. Loosening of rock mass will be done by drilling and blasting based on the demand of building stone/road metal as revealed by the respective Lessees.

The Cluster-2 area is partly covered with soil mixed rock boulders/pebbles followed by granite gneiss/charnockite/migmatite deposit. The soil to be generated will be stacked in the earmarked areas temporary Soil stack will be utilised for the plantation purpose to be undertaken around the respective hill/patch and adjacent to haul roads. Waste to the tune of about 30% of mining will be generated during mining which will be utilised by the respective Lessee for making of mine road. These are the portions of total mining which are not suitable for construction purpose due to weathering and softness. It is assumed that around 20% of the waste will be transported to the crusher site along with valuable building stone/road metal where these will be sorted out. The remaining 10% of the total waste will be separated at the quarry head and will be stacked in the temporary waste dump of respective quarry lease and will be utilised by the Lessee for making of mine road.

ENVIRONMENTAL IMPACT ASSESSMENT AND ENVIRONMENT MANAGEMENT

PLAN:-

A. Impact on Land environment and Land use:

Due to open cast mining and construction of permanent infrastructure and mining with dumping of waste, the land of the area usually degraded. Mining activity has a profound impact on land environment due to formation of quarries and dumps.

- The mining activity will not have any significant impact on the agriculture within the lease area.
- The topsoil in the active mining area will adversely affected. However during the mining operation the top soil will be scraped out and separately kept for plantation purpose.
- The mine runoff in this mine is not contaminated except carrying high suspended solids.
- The mine runoff will only contain silt and soil and will be settled before discharge to outside to the lease hold area.
- There is also positive impact of mining on agriculture, as sufficient water is discharged from the mine, which can be utilized for irrigation, increasing the productivity.

Mitigation Measures:

Adopting suitable, site-specific mitigation measures can reduce the degree of impact of mining on land environment. The proposed mitigation measures are as follows:

- The top soil scrapped during the land development stage of mining will be properly stored and will be utilized for plantation programme.
- Runoff from the mine and waste dumps should be regulated by constructing retaining wall and garland drains around the dump.
- Mine drainage water will be settled in the settling tank and stored in the abandoned quarries
- Garland drains and retaining wall will be provided to prevent run off affecting the surrounding agricultural land.

B. Impact on Air Quality and Mitigation Measures:

The impacts on air quality due to the proposed mining cluster are as given as follows:

- Dust from mining and mining of stone.
- Loading, unloading and screening.

- Vehicular movement on the haul roads.
- Water sprinkling on mining quarry, dumping area and haul road during dry wind periods, using a water tanker.
- Dust emissions due to vehicles can be minimized by avoiding spillage from the loaded trucks.
- Top soil or overburden is susceptible to wind erosion having speeds more than 5 m/sec.
- Water sprinkling on the top soil and over burden dump to reduce wind erosion.
- Dust catching species like Cassia fistula, Bombax ceiba, Azadirchta indica, Nyctanthes arbor-tristis, Psidium guajava, tectonagrandis etc will be planted as green belt development.

C. Impact on Noise Quality and Mitigation Measures:

The proposed mining will be an open cast semi mechanised type. In this open cast mining the various sources of noise in the area are attributed mainly because of vehicular traffic, as the mining process does not involve any blasting, drilling etc.

The mitigation measures for noise are as below:

- Development of green belt in the lease boundary which acts as a barrier for noise abatement
- The noise generating machineries will be properly maintained
- The workers will be provided with proper Personal Protective Equipments (PPEs) to minimize the occupational exposures of noise.

D. Impact on Water Quality and Mitigation measures:

There is no seasonal or perennial nala found within the lease area, so there is no shifting of water course due to mining activities. The mining activities can cause adverse impacts due to mine drainage, siltation due to storm water & contaminated water from lease quarry area. Water shall be used for afforestation, washing and domestic purposes.

25 KLD of potable water will be required from which 10 KLD of water will be required for drinking & domestic purpose. 5 KLD of water is suggested to be utilized for dust suppression and 5 KLD for plantation purpose.

There is chance that during monsoon the run-off water may find access to some of the quarries in the Cluster. Therefore, it is proposed to keep one 5 HP diesel operated pump at each quarry site, particularly during monsoon to draw out the accumulated water from the quarry.

Mitigation measures

- Garland drains settling tank and check dam will be constructed along individual mining lease area.
- There will be no waste water generated due to the mining activity. The domestic effluents being generated will be discharged to soak pits through septic tank.
- The abandoned pit will be converted to rain water storage tank and the storage rain water stationed in the pit will be utilized for plantation as well as dust suppression.

E. Impact on Vegetation and Mitigation measures:

The mining lease area of Cluster 2 mines is covered by few shrubs. The land use pattern of the surrounding area is mainly agricultural land. There is little herbaceous vegetation and shrub vegetation exists within the lease hold area which will be removed with the execution of the mines.

Plantation of about 1361 saplings will be done along the boundary, road side and on the existing dump area.

F. Impact on Socioeconomic Conditions:

The proposed project shall have major beneficial and more or less negligible adverse impacts on the following domains.

- a. The project will create employment opportunities for the local inhabitants. The project will contribute direct employment scope for about 1900 persons for this mines project including skilled, semi-skilled and un-skilled mine workers, supervisory staffs, mining engineers, Mines manager, surveyors etc.
- b. The project activities shall create awareness with the local people for preferring permanent services than periodical agricultural activities.
- c. Further there will be infrastructural development in the area due to the proposed project.
- d. For occupational health and safety Personal Protective Equipments (PPEs) will be provided to the workers and regular health check up of the workers will be carried out.

The major drainage of the area is contributed by Daya and Bhargavi River. There is no seasonal nalah flowing within the lease area. The cluster area of Golaputakhua, Duburi, Hatia and Kalinga over area of 83.156 Ha hectares comprises of waste land. It also does not contain any features of archaeological/historical and cultural/aesthetic importance.

Then Sri Anuj Kumar Das Pattnaik, ADM (Revenue), Khordha had requested the public to give their views, comments, opinions and objections on the proposed mining of Building Stone and Road metal quarries of Golaputakhua, Duburi, Hatia and Kalinga Hillocks.

The views expressed by various speakers on the proposed project are as follows:

1. **Sri Madhusudan Patalsingh, Nijigarh- Tapang:- Sri Patalsingh** welcome all present in the public hearing meeting. He expressed that everybody is anxious to know about starting / resuming of mining operation because their livelihood depend mostly on mining of minor minerals apart from agricultural works. Besides that they also depend on crushers for livelihood, which have been badly affected due to non-

(47)

operations of mines. He expressed further as follows. They are seeing a ray of hope as the public hearing meeting is organised as a positive step towards approval of mining proposals in the area. Therefore, they welcome project proposals of mining of Golapukhua - Duburi, Hatia - Kalinga Hillocks stone quarry (Cluster-II) of Shree Jagannath Temple Administration, Puri and on the other hand he put forth the eleven points demands for perusal and fulfilling them before District Administration of Khordha. In this regard he read over and handed over a representation having eleven points of demands to Additional District Magistrate, Khordha. He also demanded to form a village committee and coordination committee consisting of District Administration and other departments to resolve all issues / demands raised in the representation.

2. **Sri Kedar Chandra Narendra, Chhatrama, Nandapur Grama Panchayat :- Sri Narendra** expressed that Sarpanch of Nandapur Gramapanchayat has given a representation which was read out by him in the meeting. He welcome all present in the meeting . He further expressed as follows. There is neither any irrigated crop lands nor any large industry which could give employment to local villagers for their economical support to their family members. People have faced lots of hardship due to closing down of mines. Now, opportunities have come for which they welcome and support proposed mining activities, which will give employment to local people for livelihood. He also requested to permit crushers for utilization of minerals properly. He handed over a representation to the Additional District Magistrate.
3. **Sri Prafulla Kumar Dalei, President Zilla Parishad Khordha Nandapur :- Sri Dalei** expressed that Shree Lord Jagannath had listened their prayer and has blessed this occasion of public hearing meeting. He expressed his thanks to District Administration, Mine Lease holders, State Pollution Control Board, Odisha and others for organising the meeting. He specifically requested Shree Jagannath Temple Administration, Puri

District Administration to keep their commitments made during public hearing, since there will be adverse impact on environment due to blasting and mining operations. He also requested to hand over mining area to mining lease holders after proper survey in presence of nearby land owners for proper demarcation of mining leases area. He demanded that looting of mineral resources of Shree Jagannath Temple Administration by outside mafia should be stopped. He also requested to take steps to check cracks in nearby houses during drilling and blasting operation in the mines. He also requested District Authority to take steps to give employment to local people on priority basis in crushers and local industries.

4. **Sri Susanta Pahantasingh, Nijigarh, Tapang :- Sri Pahantasingh** expressed his gratitude to District Administration of Khordha for conducting public hearing successfully and they are made happy after a long waiting. He told that the people of six to seven districts earn their livelihood from these mining activities. He demanded that Main road in Tapang panchayat approaching National Highway should have a proper crushing at Tapang chhak in existing National Highway.
5. **Sri Prakash Chandra Samantray, Nandapur :- Sri Samantray** expressed his respect to all dignitaries of District Administration, Shree Jagannath Temple Administration, State Pollution Control Board, Police Administration and other respectful persons present in the public hearing meeting. He stated that, this public hearing meeting is a welcoming step towards Environmental clearance of the proposed mining project. He told that major land belong to Shree Jagannath Temple Administration of Tapanga and Jhinkjhari villages where crushers have been established and requested to District Administration, Shree Jagannath Temple Administration and State Pollution Control Board to resolve this issues so that persons depending their livelihood on these industries can earn their livelihood from this. He also requested District Administration to facilitate smooth running of crusher units in the area. He requested to resolve issues relating to economic aspects / ambiguities

involved in valuation of minor minerals by constituting a committee under Sub-Collector, Khordha with members from other departments and representatives from Crusher associations. He once more requested to constitute this co-ordination committee to resolve all this issues / matters of these areas all time to come.

After the deliberation were made by the Public the summary of the views with concerns of the Public with Minutes of the Public hearing meeting were read out in Odia Language by the Regional Officer of the State Pollution Control Board, Odisha, Bhubaneswar.

The project proponent was invited to offer their views on the issues raised by the public. Then Deputy Administrator of Lord Shree Jagannath Temple Administration, Puri and their Environment consultant placed their views replying to the issues raised by the public.

The summary of the views and concerns of the public and the commitment made by the project proponent in Odia language and English language are annexed as **Annexure-III & IV**, respectively.

Five numbers of representations have been received during the public hearing meeting which are annexed herewith as **Annexure-V**.

At the closing of the meeting Additional District Magistrate, Khordha thanked the Public for their patient hearing and their Participation in the deliberations and for concluding the meeting in a peaceful manner.

The video recording of the entire proceeding of the meeting is placed herewith.

Finally the meeting ended with a Vote of thanks to the chair and all participants present in the meeting.



**Dr. Binod Bihari Dash, Regional Officer
Regional Office of State Pollution
Control Board, Odisha, Bhubaneswar**



**Sri Anuj Kumar Das Pattnaik
Additional District Magistrate
(Revenue), District Khordha**

849

ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ, ଓଡ଼ିଶା
 (ଜଳାଳ ଓ ପରିବେଶ ବିଭାଗ, ଓଡ଼ିଶା ସରକାର)
 ପରିବେଶ ଭବନ, ଏ/୧୧୮, ନୀଳକଣ୍ଠ ନଗର, ୟୁନିଟ୍-୮, ଭୁବନେଶ୍ୱର-୭୫୧୦୧୨

ଫୋନ୍: 7127/IND-II-PH-820

ତାରିଖ: ୦୭.୦୮.୨୦୨୦

ବିଜ୍ଞାପନ

Handwritten note: ପ୍ରକାଶନ - ୧୧/୮/୨୦

ଏତଦ୍ୱାରା ସମସ୍ତଙ୍କ ଅବଗତ ନିମନ୍ତେ ଜଣାଇ ଦିଆଯାଉଅଛି ଯେ, ମେସର୍ସ ଶ୍ରୀ ଜଗନ୍ନାଥ ମସିନ ଆଧୁନିକ ଉତ୍ପାଦନ ଓଡ଼ିଶା ଲିମିଟେଡ୍ ଦ୍ୱାରା ଉତ୍ପାଦନ, ନିରାମଦନ, ଉତ୍ପାଦନ ଏବଂ ବିକ୍ରି ପାଇଁ ଗ୍ରାହକମାନଙ୍କୁ ଟ୍ୟାକ୍ସ ହେବୁର ପରିମିତ ଅନୁମତି ପ୍ରଦାନ କରାଯାଇଛି।

ନିମ୍ନଲିଖିତ (ରୋଲ୍ ନମ୍ବର - ୨୮.୧୮୯ ହେବୁର, ହୁବୁରା - ୨.୭୨ ହେବୁର ଏବଂ ହୁବୁରା - ୩୨.୪୪୨ ହେବୁର ଏବଂ ହୁବୁରା - ୪୫.୮୦୫ ପାହାଡ଼) ପଥର ଖଣିର ଉତ୍ପାଦନ ନିମନ୍ତେ ପରିବେଶୀୟ ମହତ୍ତ୍ୱପୂର୍ଣ୍ଣ ପାଇଁ "ସର୍ବସାଧାରଣ ଶୁଣାଣି" ତା.୧୮.୦୪.୨୦୨୦ରେ ବିକା ୦୮.୩୦ ପଦ୍ଧତିରୁ ସମୟରେ ଓଡ଼ିଶାର ଖୋର୍ଦ୍ଧା ଜିଲ୍ଲା ଅନ୍ତର୍ଗତ ଉପକ୍ରମ ବିଦ୍ୟାଳୟ ପଡ଼ିଆରେ ଯୋଜନା କରାଯାଇଥିଲା। ଏହି ଶୁଣାଣିର ବିଶେଷ ତଥ୍ୟ ବିଷୟ ସମ୍ବନ୍ଧରେ "The Indian Express" ଏବଂ "ପ୍ରମେୟ"ରେ ତା.୧୮.୦୪.୨୦୨୦ରେ ବିଜ୍ଞାପନ ପ୍ରକାଶ କରାଯାଇଥିଲା। କିନ୍ତୁ COVID-19 ମହାମାରୀ ଯୋଗୁଁ ଉପକ୍ରମ ବିଦ୍ୟାଳୟରେ ଉପସ୍ଥିତ ଉପକ୍ରମ ବିଦ୍ୟାଳୟ ଶୁଣାଣି କାର୍ଯ୍ୟକ୍ରମ ନ ଥିଲା। ଉକ୍ତ ସର୍ବସାଧାରଣ ଶୁଣାଣି ତା.୦୯.୦୯.୨୦୨୦ରେ ବିକା ୧୦.୩୦ ପଦ୍ଧତିରୁ ସମୟରେ ଓଡ଼ିଶାର ଖୋର୍ଦ୍ଧା ଜିଲ୍ଲା ଅନ୍ତର୍ଗତ ଉପକ୍ରମ ବିଦ୍ୟାଳୟ ପଡ଼ିଆରେ ହେବାକୁ ପ୍ରକାଶନ କରାଯାଇଥିଲା।

ଉପରୋକ୍ତ ପରିବେଶ, ଜଙ୍ଗଲ ଏବଂ ଜଳବାୟୁ ପରିବର୍ତ୍ତନ ମହତ୍ତ୍ୱପୂର୍ଣ୍ଣ ପରିବେଶୀୟ ମହତ୍ତ୍ୱ ନିମନ୍ତେ ଅଧିକାରୀଙ୍କୁ ଫୋନ୍: ଏସ୍.ୱି.୧୫୩୩ (କ), ତା.୧୪.୦୯.୨୦୦୭ ଅନୁଯାୟୀ ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ, ଓଡ଼ିଶା, ଭୁବନେଶ୍ୱରରୁ ସର୍ବସାଧାରଣ ଶୁଣାଣି କରିବାର ସମୟ ପ୍ରଦାନ କରିଛନ୍ତି। ଏହି ନିମନ୍ତେ ବୋର୍ଡ, ସର୍ବସାଧାରଣ ସମେତ ପ୍ରକୃତ ଅଧିକାରୀ, ପରିବେଶୀୟ ସମ୍ପ୍ରଦାୟ ଏବଂ ପ୍ରାଥମିକ ପ୍ରକଳ୍ପ ସମ୍ବନ୍ଧରେ ସମୀକ୍ଷା, ପ୍ରକଳ୍ପ ଯୋଗୁଁ ଉତ୍ପାଦନ ହେଉଥିବା ବାସ୍ତବ, ପ୍ରକଳ୍ପ ଯୋଗୁଁ ପ୍ରକଳ୍ପ ହେଉଥିବା ବାସ୍ତବମାନଙ୍କରୁ ପ୍ରକଳ୍ପ ସ୍ଥାପନ ଯୋଗୁଁ ପରିବେଶୀୟ ପ୍ରକଳ୍ପ ସମ୍ବନ୍ଧରେ ପ୍ରକଳ୍ପ, ମହାମାରୀ, ମତବ୍ୟ ଓ ଆପଣଙ୍କ ପ୍ରତି ଆଶ୍ଚର୍ଯ୍ୟ କରୁଛନ୍ତି। ଏହି ନିମନ୍ତେ ବ୍ୟକ୍ତି ଅର୍ଥ କେବଳ ନିମ୍ନଲିଖିତ କାର୍ଯ୍ୟକ୍ରମ।

- (କ) ପରିବେଶୀୟ ମହତ୍ତ୍ୱ ଦ୍ୱାରା ପ୍ରକଳ୍ପ ହେଉଥିବା ବା ହେବାକୁ ଥିବା ଯେ କୌଣସି ବ୍ୟକ୍ତି।
- (ଖ) ପ୍ରକଳ୍ପ ସମ୍ବନ୍ଧରେ ପରିବେଶୀୟ ମହତ୍ତ୍ୱ ପାଇଁ ଆଗତ କରାଯାଇଥିବା ପରିବେଶୀୟ ତଥ୍ୟ ଉପରେ କର୍ତ୍ତୃକୃତ ନିର୍ଦ୍ଦେଶ କରିପାରୁଥିବା କୌଣସି ବ୍ୟକ୍ତିଗଣ।
- (ଗ) ପରିବେଶ କ୍ଷେତ୍ରରେ କାର୍ଯ୍ୟ କରୁଥିବା କିମ୍ବା/ଏବଂ ପ୍ରାଥମିକ ପ୍ରକଳ୍ପ ଦ୍ୱାରା ପ୍ରକଳ୍ପ ହେଉଥିବା (ପଞ୍ଜୀକୃତ ବା ଅଣପଞ୍ଜୀକୃତ) ଯେ କୌଣସି ବ୍ୟକ୍ତି ସମ୍ବନ୍ଧରେ।
- (ଘ) ପ୍ରାଥମିକ ପ୍ରକଳ୍ପର ସ୍ଥାନୀୟ ସାମାଜିକ ନିକଟବର୍ତ୍ତୀ ଅଞ୍ଚଳରେ ଯେ କୌଣସି ସ୍ଥାନୀୟ କର୍ତ୍ତୃପକ୍ଷ।

ଉପରୋକ୍ତ ବ୍ୟକ୍ତିମାନେ ସମୀକ୍ଷା ପ୍ରକଳ୍ପ, ମହାମାରୀ, ମତବ୍ୟ ଏବଂ ଆପଣଙ୍କ ଉପସ୍ଥିତି ସମୟରେ ଉପସ୍ଥିତ, ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ, ଓଡ଼ିଶାକୁ ନିମ୍ନଲିଖିତ ଆକାରରେ ଏହି ବିଜ୍ଞାପନ ପ୍ରକାଶନର ୩୦ ଦିନ ମଧ୍ୟରେ ରେକର୍ଡିଂ ଉପରେ ଉପସ୍ଥିତ ହେବେ। ଏହାଛଡ଼ା ଉକ୍ତ ପ୍ରକଳ୍ପ ପ୍ରକଳ୍ପ ଉପରେ ନିମ୍ନ ଉପଲବ୍ଧ ଉପରେ ମହତ୍ତ୍ୱପୂର୍ଣ୍ଣ ତଥ୍ୟ ପାଇଁ ଉପକ୍ରମ ବିଦ୍ୟାଳୟ ତା.୦୯.୦୯.୨୦୨୦ରେ ବିକା ୧୦.୩୦ ପଦ୍ଧତିରୁ ସମୟରେ ଓଡ଼ିଶାର ଖୋର୍ଦ୍ଧା ଜିଲ୍ଲା ଅନ୍ତର୍ଗତ ଉପକ୍ରମ ବିଦ୍ୟାଳୟ ପଡ଼ିଆରେ ଯୋଜନା କରାଯାଇଥିବା ସର୍ବସାଧାରଣ ଶୁଣାଣି ସମୟରେ ମଧ୍ୟ ଉପସ୍ଥିତ କରିପାରିବେ। ଉକ୍ତ ସର୍ବସାଧାରଣ ଶୁଣାଣି କାର୍ଯ୍ୟକ୍ରମରେ ଉପକ୍ରମ ବିଦ୍ୟାଳୟରେ COVID-19 SOP ଏବଂ ସମସ୍ତଙ୍କୁ ଦୂରରେ ରଖିବାକୁ COVID-19 guidelines ଅନୁଯାୟୀ କରାଯିବ।

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

- ୧. ଜିଲ୍ଲାପାଳଙ୍କ କାର୍ଯ୍ୟାଳୟ, ଖୋର୍ଦ୍ଧା।
- ୨. ଜିଲ୍ଲା ଶିଳ୍ପ କେନ୍ଦ୍ର, ଖୋର୍ଦ୍ଧା।
- ୩. ଜିଲ୍ଲା ପରିଷଦ ମୁଖ୍ୟ ନିର୍ବାହୀ ଅଧିକାରୀ, ଖୋର୍ଦ୍ଧା।
- ୪. ମୁଖ୍ୟ କାର୍ଯ୍ୟାଳୟ, ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ, ଓଡ଼ିଶା, ପରିବେଶ ଭବନ, ଏ/୧୧୮, ନୀଳକଣ୍ଠ ନଗର, ଭୁବନେଶ୍ୱର-୭୫୧୦୧୨।
- ୫. ଆଞ୍ଚଳିକ କାର୍ଯ୍ୟାଳୟ, ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ, ଓଡ଼ିଶା, ଭୁବନେଶ୍ୱର।
- ୬. ଜଳାଳ ଓ ପରିବେଶ ବିଭାଗ, ଓଡ଼ିଶା ସରକାର, ଭୁବନେଶ୍ୱର।

ଏତଦ୍ ବ୍ୟତୀତ ପରିବେଶୀୟ ପ୍ରକଳ୍ପ ମୂଲ୍ୟାୟନ ବିବରଣୀ ନିର୍ବାହୀ ସାରାଂଶ (Executive Summary) ଓଡ଼ିଆ ଏବଂ ଉପକ୍ରମ ଭାଷାରେ ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ, ଓଡ଼ିଶା ଉପକ୍ରମରୁ www.ospcboard.org ରୁ ମିଳିପାରିବ।

ଏ ବିଷୟରେ ଅଧିକତରା ପାଇଁ ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ, ଓଡ଼ିଶାର ଆଞ୍ଚଳିକ କାର୍ଯ୍ୟାଳୟ, ଭୁବନେଶ୍ୱରରୁ ଆଞ୍ଚଳିକ ଅଧିକାରୀଙ୍କୁ କିମ୍ବା ଭୁବନେଶ୍ୱରରୁ ମୁଖ୍ୟ କାର୍ଯ୍ୟାଳୟରେ ସମସ୍ତଙ୍କୁ ସହ ଯୋଗାଯୋଗ କରାଯାଇପାରେ।

ସା./- ସହସ୍ୟା ସଚିବ



STATE POLLUTION CONTROL BOARD, ODISHA

(Department of Forest & Environment, Govt. of Odisha)
Paribesh Bhawan, A/118, Nilakanthanagar, Unit-VIII, Bhubaneswar-751 012

No. 7119/

IND. ENV - 820

Date 07.08.2020

NOTICE

It is brought to the notice of all concerned that the State Pollution Control Board, Odisha issued an advertisement in the newspapers "The Indian Express" and "Pramaya" on 18-03-2020 to conduct the public hearing in respect of M/s Shree Jagannath Temple Administration, Puri on 18-04-2020 at 8.30 A.M. at Tapanga High School Padia, Tapanga in Khordha district for Cluster - 3 Golaputakhua hillocks (28.189ha), Duburi hillocks (2.72), Hatia hillocks (32.442ha) and Kalinga Hillocks (19.805 ha) Stone Quarry (Cluster-II) of Shree Jagannath Temple Administration over an area of 83.156 Ha. at villages Kiajhari, Nijagedatapanga, Chhatrama and Jhinkijhari in the district of Khordha. But due to lock down period of ongoing COVID-19, the public hearing scheduled above could not be conducted. The same public hearing is now rescheduled to be held on 09-09-2020 at 10.30 A.M. at Tapanga High School Padia, Tapanga in Khordha district.

By virtue of Ministry of Environment, Forests & Climate Change, Government of India Notification No. S.O. 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 limit is within the neighborhood, where in 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 mining project in writing or orally may also do so during the public hearing to be conducted on 09-09-2020 at 10.30 A.M. at Tapanga High School Padia, Tapanga in Khordha district. Public hearing shall be conducted strictly observing guidelines contained in COVID-19 on Social Distancing and also COVID-19 SOP issued by the Government.

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 also available in the following offices & the same can also be downloaded from the website www.ospcb.org free of cost.

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

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

The New Indian Express, 08/08/20

Sd/- MEMBER SECRETARY

8.8.20

State Pollution Control Board
Paribesh Bhawan, A/118, Nilakanthanagar,
Unit-VIII, Bhubaneswar-751 012