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PROCEEDINGS OF PUBLIC CONSULTATION (HEARING) OF SANINDAPUR IRON ORE MINES OF M/S RUNGTA SONS PVT. LTD., HELD ON DTD.09-11-2021 (1.30 PM) AT OPEN GROUND NEAR HANUMAN TEMPLE IN ORAGHAT VILLAGE UNDER KOIRA BLOCK OF SUNDARGARH DIST. (ODISHA)

The public hearing meeting for Sanindapur Iron Ore Mines of M/s Rungta Sons Pvt. Ltd., (over an area of 147.10 Ha.) was conducted on dtd. 10.11.2021 at 1.30 P.M. at open Ground near Hanuman Temple in Oraghat Village Under Koira Block in the District of Sundargarh. Sri Biswajit Mohapatra, Additional District Magistrate, of 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 associating with District Administration.

The Public hearing in respect of the above mining was held as per the scheduled 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 100 nos. of persons attended the public hearing meeting and Fifty Seven (57) Nos. of persons have signed in attendance sheet. Fourty Four (44) nos. of persons had delivered their views whose list and their signature is given on **ANNEXURE-II**.

Sri Biswajit Mohapatra, Additional District Magistrate, Sundargarh 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 wants may give their written statement about the proposed projects. He had also reminded / request the public to follow the COVID-19 guidelines on wearing the mask and on maintaining the social distance issued that has been issued by the Govt. during Public hearing.

After that Additional District Magistrate, Sundargarh had invited the representative of project proponent of Sanindapur Iron ore mines of M/s Rungta Sons Pvt. Ltd., and Sri Sanjaya Kumar Acharya, Deputy General Manager (Personnel) had briefed about the proposed mining activities for production of iron ore mines, salient features of the proposed project and Environmental Management Plan, Pollution Control Measures to be adopted during mining operation, Blasting procedure, Plantation Programme and various other peripheral development activities etc. to be carried out during the course of mining.

EXECUTIVE SUMMARY FOR PUBLIC HEARING

1 Introduction:

BackGround:

- Sanindpur Iron & Bauxite Mine of M/s Rungta Sons (P)Ltd. Is one of the oldest mine in the Bonai Sector in Sundargarh Distt. of Odisha. The mine is in operations since 1985. The company has its corporate office at Chaibasa, District Singhbhum(W), Jharkhand state, deals with mining, marketing of Iron and Manganese ore. It has a mine lease area of 147.10 ha. The mine caters to the needs of captive sponge iron plants as well as indigenous sponge iron plants, pig iron plants and also exports fines to China & other countries.
- The mining lease was granted in favour of the lessee and executed for 20 years w.e.f. 06/09/1985 to 05/09/2005. In pursuance to section 8-A(6) of MMDR Amendment Act, 2015, the mining lease period has been extended up to 05.09.2035 by execution of a Supplementary Lease Deed on 14.07.2016, over an area of 147.100 hectare.
- Approval of modification of review of Mining Plan with progressive mine closure plan for the proposed production has been approved by the Indian Bureau of Mines vide letter No. MRMP/A/56-ORI/BHU/2020-21/54 dt. 09.04.2021.
- Environmental Clearance has been granted to the existing project by MoEF & CC vide letter No. J-11015/107/2018-IA.II (M) dated 11.09. 2019 for production of 8.06 million tonnes of Iron ore which includes 7.0 million tonnes of ROM Iron ore from mines excavation & 1.06 million tonnes of low grade Iron ore/mineral reject from old dumps including wet beneficiation plant of throughput capacity of 1.44 MTPA granted earlier.
- The consent to operate for discharge of effluents under Water (Prevention and Control of Pollution) Act 1974 and emission under Air (Prevention and Control of Pollution) Act 1981 are being obtained regularly. Present consent to operate was received on 13.03.2020 and valid up to 31.03.2025.
Total lease area of Sanindpur Iron and Bauxite Mine is 147.10 Ha, out of which 126.324 Ha is forest land and 20.776 Ha is non-forest land.
The Stage-II forest clearance has been obtained in three phases;
-In first phase, 52.742 Ha forest land has been granted FC vide letter No. 8-135/2003-Fe dated 19.06.2006.
-In second phase, 15.393 ha forest land has been granted FC vide letter No. 8-135/2003- FC (vol.) dated 24.10.2013.

-In the 3rd phase, the balance 58.189 ha forest land has been accorded Stage-II forest clearance vide letter No.8-135/2003-FC (VOI.I)dated26.11.2020.

- PP has been submitting six monthly compliance report of the EC granted vide F.No.J-11015/107/2018-IA.II (M), dated 11.09.2019 on regular basis. The latest EC compliance is submitted to the ERO, Bhubaneswar on28.05.2021 for the six monthly periods from October, 2020-March, 2021.The Regional Office of the MoEF & CC monitors the compliance at field from time to time. PP has requested the Regional Office of the MoEF, Bhubaneswar for issuance of certified compliancereport.
- One Complaint Case bearing 2(C) C Case No.54/2013 has been filed in the court of SDJM, Bonai, Sundargarh, U/s.Sec.15 of the Environment (Protection) Act, 1986.The said case has been stayed on28.01.2014 by the Hon'ble High Court of Orissa in CRLMP NO. 38/2014 in Misc. Case No. 20/2014. The matter is presently sub-judice before the Hon'ble Court.
- The Project Proponent wishes to enhance the production of ROM iron ore from 7.0million TPA to 15.0 million TPA, low grade ore from 1.06 million TPA to 1.5 million TPA from old stacks/dumps. Total excavation of material shall be 19.3 million TPA (15million TPA ROM+1.5 million TPA low grade iron ore+2.8 million TPA waste], in Sanindpur Iron and Bauxite Mine in villages Sanindpur & Oraghat, district Sundargarh, Odisha of M/s Rungta Sons Pvt.Ltd.
- Form-I and Pre-Feasibility Report for enhancement of production was submitted on 22.04.2021totheMinistry'sonline portal.
- Reply to ed S generated on 31/05/2021 uploaded on ministry's portal on 04/06/2021.The presentation before the EAC was given through VC on 14/06/2021 and TOR granted vide Letter no. J-11015/37/2021-IA.II (M) dated 02.07.2021.
- At present, the production of the mine is obtained from excavation of Iron ore(ROM) and dry screening & crushing of iron ore for different grade and size of ore.Low grade ore from old stacks & dumps within mine lease area is also screened andcrushed to obtain different iron ore of different size and grade. The low grade oreproduced from the dry screening and crushing process is sold directly to the marketas per buyer's requirement. The balance portion of low grade iron ore will also be upgraded through wet beneficiation unit. There is no production of Bauxite at present and also not proposed in future. During 2020-21 total production of Iron ore was 5.78Million Tonnes (ROM +Dump working). 1stphase of wet beneficiation plant (0.72 Million TPA) is under operation since October, 2017. The construction of 2nd phase is under process.

- Preparation of EIA/EMP involves generating baseline data and environmental impact assessment. M/sRungta Sons(P)Ltd.(RSPL)engaged M/s Ecomen Laboratories Pvt. Ltd. for conducting necessary monitoring & studies & preparation of EMP report. Accordingly **M/s. Ecomen Laboratories Pvt. Ltd.** carried out the field studies for ambient air quality, water quality, noise level, soil quality, survey for flora & fauna, socio-economic aspects etc. during March to May, 2021, compiled secondary data from various sources, which forms the basis of preparation of EIA/EMP report based on TOR.

Project Description:

- ❖ The Sanindpur Iron & Bauxite Mine is located in the Bonai mining sector of District-Sundargarh, Odisha State.
- ❖ The distances of some important places are, Barbil-3km ,Koira-09km and Sundargarh-205km.
- ❖ The highest and lowest contours are 666 m and 621m respectively.
- ❖ Sanindpur Iron & Bauxite Mine forms a part of Precambrian Iron Ore series grouped under Iron Ore Group of Upper Dharwarage, in Singhbhum-Keonjhar-Bonai area.
- ❖ Total minable reserves are *72.55 Million Tones (Another 6.6 million tonnes of low grade iron ore is available as old dumps/stacks). Expected life of mine is 5 years from 2021-22.* Due to on going exploration the life of the mine will increase.
- ❖ The ore is of high-grade variety the iron content varies from 45% to 65%.
- ❖ Open cast mechanized method of mining is adopted by deploying blast hole drill for OB removal, excavator and dumper combination for both OB and Ore.
- ❖ The mining method of Sanindpur Iron & Bauxite mine for Total handling of 16.5million TPA [maximum excavation shall be 19.3million TPA (15million TPA ROM+ 1.5million TPA low grade iron ore+2.8million TPA waste] Iron ore will be fully mechanized. The existing in-pit crushing & screening of iron ore will continue.
- ❖ The production will be achieved by developing the benches of 6-9 m height with width up to 12 to 20 m. The production of sub-grade ore will be tentatively 10% with grade having 45% to 58% Fe Content.
- ❖ Within the mine both iron ore and waste materials will be excavated and transported through excavators of 3.2m³ / 3.9m³ / 4.2m³ capacity with dumpers of up to 40 tonnes capacity respectively.
- ❖ 2.1m³ excavators will be used for feeding ROM Iron Ore to mobile crusher/screen plant/wet beneficiation plants. Loaders of capacity up to 3.5m³ will be used for loading of ore to dumpers.

- ❖ For transport of processed Ore to temporary stacks within the mine, dumpers will be used.
- ❖ During the modified mining Scheme period from 2020-21 to 2024-25, the production will be achieved from C-Top Quarry and also from the fresh area for which the lessee has already obtained the forest clearance.

Description of the Environment:

Period of base line Study (March 2021–May2021):

Meteorological data was recorded hourly for Three months. Calm condition prevailed over 6.30 % of the time of the study period. The predominant wind direction was NNW over 10.0% of the time in which speed of 0.27 to 5.28 m/s was recorded. The next predominant direction was N over 8.5% of the time in which speed of 0.27 to 5.28m/s.

Meteorological study:

Sr. No.	Month	Parameter				
		Temperature(°C)		Humidity(%)		Rain fall mm
		Max.	Min.	Max.	Min.	
1	March,21	40.37	18.05	99.90	10.30	2.20
2	April,21	42.57	19.38	95.60	9.80	13.8
3	May,21	43.17	21.87	93.65	11.40	38.0

Ambient Air Quality:

S.No.	Parameter Locations	PM ₁₀ (µg/m ³)		PM _{2.5} (µg/m ³)		SO ₂ (µg/m ³)		NO ₂ (µg/m ³)	
		Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
1.	Mine Area(Within Lease)	86.15	70.71	54.00	40.20	19.86	12.75	32.87	20.60
2.	Office area(Within Lease)	83.00	68.18	52.50	35.50	16.92	12.21	27.24	19.10
3.	Badaindipur	81.12	54.52	53.18	41.02	13.93	10.10	21.88	15.80
4.	Sargigarh	82.16	65.70	53.60	38.57	16.45	11.10	26.80	18.50
5.	Gharburhani	79.60	64.80	49.08	34.50	13.94	11.30	27.40	17.19
6.	Sagasahi	70.70	55.50	47.08	28.70	15.16	10.20	28.20	18.10
7.	Deoghar	73.50	51.30	48.60	37.50	14.89	9.14	28.85	17.70
8.	Mandajorha	75.90	61.50	51.80	37.58	15.10	9.16	27.42	16.10

Out of 8 locations the maximum Respirable Particulate Matter (PM₁₀) was found with in lease (Mining area) (86.15 µg/m³) & minimum value (51.30 µg/m³) was found in Deoghar village.

Out of 8 locations the maximum Respirable Particulate Matter (PM_{2.5}) was found with in lease (Mining area)(54.00µg/m³) & minimum value(28.70µg/m³)was found in Sagasahi village.

Highest SO₂(19.86 µg/m³) value was within lease (Mining area) and lowest SO₂value(9.14µg/m³)in Deoghar.

Similarly highest NO₂(32.87 µg/cu.m.) value was found in Mine Area(Within lease) and lowest NO₂value(15.80µg/cu.m.) was recorded at BadaIndipur.

Water Quality:

The water quality monitoring was done at 7 locations with in 10km.radius area from the lease.

Surface water:

The water samples were from Suna Nadi (upstream,SW-1), SunaNadi (downstream,SW-2)and Thereai Nala (SW-3).

Code No.	pH	TDS (mg/l)	Chloride (mg/l)	Fluoride (mg/l)	Nitrate (mg/l)	Iron (mg/l)	Total Coliform(MPN /100ml)
SW-1	7.72	168.00	10.00	0.35	5.36	0.100	140
SW-2	7.64	201.00	12.00	0.30	7.11	0.130	166
SW-3	7.36	191.00	10.00	0.38	6.30	0.190	210
DesirableLimits							
IS:2 296 (Class C)	6.5-8.5	1500	600	1.50	50.00	50.00	5000

The result shows all the parameters are well within the prescribed limit of IS: 2296(ClassC).

Ground Water:

The water samples were from Borewell (with in Mine Lease, GW-1),Gopisahi Village(Hand Pump) (GW-2), Kolmong (Hand Pump) (GW-3) and Purheibahal (Hand Pump)(GW-4).

The result shows all the parameters are well with in the prescribed limit of IS:10500.

Noise Level:

StationCode		Noiselevelin dB(A)			
		Max.	Min.	Day(leq)	Night(leq)
Ambient Noise Level (dBA)					
N-1	Within lease area	65.23	57.10	63.20	60.20
N-2	Within lease area	68.42	57.20	65.20	61.20
N-3	Bada Indipur	58.50	41.20	55.00	43.20
N-4	Sargigarh	57.20	41.30	53.60	43.10
N-5	Gharburhani	55.20	42.30	51.23	43.62
N-6	Sagasahi	50.20	41.00	48.50	42.80
N-7	Deoghar	51.30	40.20	48.70	42.00
N-8	Mandajorha	52.63	41.53	50.40	43.56

AmbientNoiseLevel:

Ambient noise level Within Lease (N-1& N-2) were found to be 63.2 & 65.2 dB(A) in daytime and 60.20 & 61.20 dB(A) in night time respectively. All the values are well with in the prescribed limit of 75 and 70 dB(A)for industrial area in day and night time respectively .At Badaindpur (N-3), Sargigarh village(N-4), Gharburhani Village(N-5),Sagasahi village (N-6) ,Deoghar village(N-7) and Mandajorha village(N-8) the noise levels were also within the prescribed limit of 55 dB(A) &45 dB(A)for residential area in day and night time respectively.

Demographic Features:

The summary of the demographic features based on Census 2011 is given in the Table.

Sl.	Details	No./%
1	Total population	83466
2	No. of Household	18969
3	Average family size	4.4
4	Average no. of household per village	903
5	Average population per village	3975
6	Sex ratio-females per thousand males	1005
7	Percent of male population to total population	49.88
8	Percent of female population to total population	50.12
9	Percent of SC population to the total population	7.21
10	Percent of ST population to the total population	73.6
11	Percent of literate population to the total population	47.58
12	Percent of Male literate population to the total population	28.54
13	Percent of Female literate population to the total population	19.04
14	Percent of main worker to the total population	24.33
15	Percent of marginal worker to the total population	14.17
16	Percent of non worker to the total population	61.5

Flora & Fauna:

The survey has not indicated the presence of any rare, endangered or endemic species within the lease area. The lost vegetation can be reproduced elsewhere. The fauna reported in this area are not of any rare species and are all common migratory type.

Land use:

Sl. No.	Category	Area in Ha	% of the Study Area
1	Fallow Land	8190.6	14.950
2	Dense Forest	30056.24	54.860
3	Scrub Land	10357.6	18.905
4	Built Up/Settlements	2812.52	5.134
5	Mining Area	3176.32	5.798
6	Waterbodies	194.17	0.354
	Total	54787.45	100.00

2. Anticipated Environmental Impact & Mitigation Measures:

	Impact due to proposed expansion	Environmental Management Measures existing & proposed
Topography	At present mining operation is at an RL of 580m which will go up to RL of 514 m at the end of plan period i.e. in the year 2024-25 and 496m in conceptual period. As ground water table is at an RL of 538 m.	The lessee has already taken permission for withdrawal of ground water from CGWA. A detailed Hydro Geological study is already carried out by Indian Institute of Technology, Kharagpur.
Landuse	Land disturbed due to mining will increase from the present 36.96 ha to 96.92 ha and area used for dumping the overburden will decrease from 16.16ha to 10.79ha.	During mining operation in 2021-22 to 2024-25 due to dump working dump-A, Dump-C, Dump-B will be removed. Waste materials produced during plan period will be dumped in Dump-B&D. All the stack & dumps & areas will be surrounded by retaining wall & garland drain. In future 132.796 ha shall be reclaimed & planted.
TopSoil	The Mine has hard lateritic capping without crops at the initial stage of excavation. The quantity of top soil and its recovery is negligible.	In the process of exploitation, if top soil is encountered, the same will be utilized for plantation purposes.
Drainage	There is no perennial nalla flowing through the lease area, though existence of Seasonal nalla is found in the area.	The rainwater during the monsoon has tendency to discharge into the natural drainage system of the area. To guide run off from dumps, Garland drains are provided. The Run off in general is directed through the drainage channels. To control the velocity of water flow Better settling of suspended solids, Settling pits and check dams are

	Impact due to proposed expansion	Environmental Management Measures existing & proposed
		provided. This will continue in future.
Airquality	Due to increase in production The dust particles can increase Unless proper control measures Are taken at planning stage.	Drilling machine have inbuilt air pollution control system. Wet drilling system is being adopted Regular water spraying on haulage Roads & ore handling sites, etc. is done. Project proponent has already installed Static Water Sprinkling System in the mine to Control dust emission caused by transportation. Crushing/screening Units are already fitted with in built Dust suppression arrangement.
Ground vibration, fly rocks and Noise level	The noise and vibration is mainly due to the following activities: <ul style="list-style-type: none"> • Noise Generated due to Drilling • Noise & Vibration Generated Due to Blasting • Noise Generated due to Excavation and Transportation • Noise Generated due to Crushing/Screening • Noise Generated due to Wet beneficiation Plant • Noise Generated due to plying of vehicles 	Established blast design is being followed and shall continue in future. To keep the noise level within limits, proper maintenance of machineries will further be improved as well as regular monitoring.
Water Environment	The open cast mining operation Can pollute the surface water Sources as well as water flowing Out of the area due to increased erosion of the excavated areas and the dumps. As per the Hydrogeological	Check dams/silt ponds have been & proposed to be constructed in The water course .The check dams are constructed by boulders to Check the speed of the water, as Well as, the wash off material also gets arrested. The water after

	Impact due to proposed expansion	Environmental Management Measures existing & proposed
	<p>Study there will not be much impact on ground water though there will be ground water intersection. There will be ground water withdrawal of 250KLD for proposed expansion. Water required shall be increased from 1327KLD (Ground water 149KLD, Surface water 1178KLD) to 3379KLD (Ground water 250KLD, Surface water 3129 KLD). Surface water is sourced from Kundra Nalla (Suna Nadi). 2052 KLD of more water shall be required. (Additional 100KLD ground water & 1952KLD surface water).</p>	<p>Passing through the check dam(s) is collected in a sump. The overflow, free from silt then join the nalla. The existing plantation and proposed tree plantation will also check the flow of turbid water to the nalla. The project proponent has already received NOC from Central Ground Water Authority, Ministry of Water resources, River Development and Ganga Rejuvenation, Govt. of India for withdrawal of 250KLD of ground water. The validity expired on 17/03/2021. Renewal application has been submitted online on 16/03/2021.</p>
Water quality	No change in the existing status is envisaged.	Necessary control measures like chlorination etc. in the wells in the vicinity will be continued. Chances of flow of sediments/silt will be Minimized as discussed above.
Solid waste management & Tailings	<p>At present 6.55 Million Tonne of waste is dumped at different dumps as on 28/02/2021. A total of 10.138 million tonne of waste shall be generated during 2021-22 to 2024-25. It is anticipated that 8706546 m³ of waste and 630000 m³ dry sludge will be generated up to the end of life of the mine.</p>	<p>Approximately 5069057 m³ waste materials of this mine will be dumped and balance 3637489 m³ quantity of the waste material will be used for back filling of exhausted quarry and will be rehabilitated by native plant species to develop greenery.</p>
Flora & Fauna	No threatened endangered or endemic species of flora or	There is no elephant corridor/wild Life sanctuary/National Park within

	Impact due to proposed expansion	Environmental Management Measures existing & proposed
	Fauna with in the core zone is reported.	10 km radius of the mining lease. However, Site Specific Conservation Plan to conserve fauna and flora of The area is there.
Socio-economic	For the existing production of 8.06 million tonnes per annum, total 522 nos. of workers are directly employed. For the proposed production target of 16.5milliontonnes per annum, 342nos.of workers will be employed additionally. So, total 864no.of people will be engaged directly. In addition to the existing 400no. of indirectly employed persons, another 200 no. of people will be engaged in directly making total 600 persons.	The project authority is also carrying out adequate peripheral development jobs. This will create more jobs in future.
Wildlife & forest conservation	There is no National park/wildlife sanctuary/elephant corridor in 10km radius of the Mine lease.	Site specific conservation plan has been prepared and necessary funds have been deposited for its implementation.

3. Environmental Monitoring Programme:

Sl.	Description of parameters	Schedule & duration of monitoring
1.	AIR QUALITY	
	Five ambient air quality-monitoring Stations are already there in the core Zone & buffer zone for PM ₁₀ , PM _{2.5} , SO ₂ , NO ₂ and CO. Location of the ambient air quality stations are Decided based on the meteorological data, topographical features and environmentally and ecologically Sensitive targets.	One sample (24hourly) per day, 2days/week and 12 weeks, twice a year.

2.	WATERQUALITY :	
	Water quality of Kundra nala & of Ground water are regularly monitored.	Physico-chemical and biological parameters, in each season.
3.	WATERFLOW	Kundr anala in each season.
4.	VEHICULAREMISSIONS	Regular Monitoring
5.	NOISELEVEL	Regular Monitoring
6.	SOILQUALITY	Every year in dry season, On all plantation areas
7.	FLORA&FAUNA	Oncein2years
8.	SOCIO-ECONOMIC	Oncein4 years.

4. Project Benefits:

- ❖ At present 522 nos. of people are directly employed & 400 nos. of persons are indirectly employed. After the proposed production enhancement, 342 nos. of people will get direct employment and 200 no. of persons will get indirect employment.
- ❖ Indirect employment will be generated through handling of material, transport etc, which will result in economic improvement of the people in the locality.
- ❖ Company provides permanent or temporary employment to local people based on their qualification & as & when required.
- ❖ The company organises free health check-up camps in nearby locality and distributes medicines among the poor.
- ❖ The company does not engage any child labour. Further, it conducts awareness programmes for elimination of child labour in the community around.
- ❖ Around Rs 57.2 Crores have been spent on peripheral development during 2014-15 to 2020-21.

5. Environmental Management Plan:

- ❖ The Environmental impacts and their Management Plan have been discussed in the above table. The project proponent has already spent Rs. 9.2 crore and proposed to spend further Rs. 1.8 crore. Recurring cost proposed on environment shall be Rs. 2.01 crore per annum. The company has spent around Rs 57.2 Crores on peripheral development during 2014-15 to 2020-21.

6. Conclusion:

The mine has an established environment cell with qualified and experienced staffs from the environmental field and the entire environmental management system is guided by the documented Environmental Policy of the Company. The Company is admired for implementation of best environmental practices and compliances to applicable statutory requirements. The Environmental Clearance proposed for the expansion project will encourage the Company towards excellence of environmental practices and development of people around the mine.

The Additional District Magistrate then invited the public to address their views on environmental aspects of the project. The video recording of the meeting was done. Forty Four (44) nos. of speakers opined their views as mentioned below.

- 1) **Sri Ananda Barik, Teherai :-** Sri Barik Welcome all and supported the project. He stated that M/s Rungta Sons Pvt. Ltd., has employed school teacher, constructed additional class room with school equipments, drinking water facility with borewell. The company has also constructed health centres with two nos. of ambulance & free medicine for 150-200 provision. They have also provided free masks & sanitizers and made aware all villagers about the COVID-19 during COVID period. The Company has done avenue plantation in Teherai to Koida Tahsil chowk & in Teherai to Kalmang Road and also planted two nos. of fruits garden in their villages.

The company has also provided concrete road street light in Badindpur, Sanindpur & Teherai villages. He stated that in existing mines the local people have been employed and there are five nos. of Railway siding nearer to Koira in which all local youth are employed. He requested to State & Central government for enhancement of production capacity & grant of environment clearance in favour of the company.

He further requested mines authority for monthly salary of teachers deployed in Teherai upper primary School by M/s Rungta Mines earlier and electrification, drinking water facility with syntax tank & white washing in ANM centre in Teherai village. The company has also constructed one additional class room and annual function stage in Gogua High School. He requested state government and central government for grant of environmental clearance with local employment.

- 2) **Sri Jandardan Dehury, Koira:-** Sri Dehury supported the public hearing and welcome all. He stated that due to closure of Teherai Fe-grade iron ore mine people of Nadidihi, Teherai & Rengalbeda are facing difficulties. During operation of Teherai Fe-grade iron ore mine local people are engaged due to manual mining. He requested mines authority for employment of educated and non educated local people in expansion of mines. He also requested district administration to utilize the 50% of DMF fund in electrification, drinking water supply & other works for development of villages and deployment of school teachers. He requested mines authority for tree plantation on vacant space as well as on road and their survival shall be take care by the company.

- (13)
- 3) **Sri. Rabindra Ku. Mishra, Tensa :-** Sri Mishra welcome all and supported the Public Hearing. He expressed that all the local villagers supported due to local village development. He requested mines authority for restoration & protection of natural stream & fauna, emphasis on education, tree plantation and social & economical facilitation to local villagers.
 - 4) **Sri Pradyumna Kumar Ghana, Tensa :-** Sri Ghana welcome and supported the public hearing. He requested mines authority to emphasis on on water sprinkling on road.
 - 5) **Sri Basant Kumar Barik, Sanindpur:-** Sri Naik welcomes all and supported the public hearing. He requested mines authority to settle the network issues with the help of state government for installation Jio Tower. He also requested district administration & mines authority to construct health care facility in Malda village, playground in Sanindpur for entertainment through DMF good. He also stated that dust pollution is increasing due to damage of Teherai to Kalmang transporting road. So, he requested district administration as well as company authority for concreting of road from Teherai to Kalmang and Plantation on the both sides of road.
 - 6) **Smt. Sandhyarani Naik, Koira :-** Smt. Naik welcome all and supported the Public Hearing. He stated that local development of villages has only due to Rungta Sons Pvt. Ltd. She demanded mines authority for electrification, drinking water facility & white washing in ANM centre of Teherai village, local people employment as per qualification, uneducated local people engagement in mines for transporting, release of monthly salary to the deployed teacher in Teherai High school.
 - 7) **Smt. Mitarani Naik, Koira :-** Smt Naik extended her support to the public hearing with local people employment. She demanded for education facility, salary to labour of suspend mines, road development, development of ANM center with nurse in Teherai village and Local people development .
 - 8) **Smt. Anita Purty, Tensa :-** Smt. Purty welcomes all and supported the public hearing.
 - 9) **Smt. Baisakhi Dehury, Sanindpur:-** Smt. Dehury welcome all and supported the public hearing. She expressed that due to operation of mines local SHG group women gets benefit.
 - 10) **Sri Santosh Sahoo, Kalta:-** Sri Sahoo welcomes all and supported the public hearing. He expressed that Rungta Sons Pvt. Ltd. Company is very old company

and local development of peoples has only due to them. He requested mines authority for manual mining for deployment of local people of about 350-400 people. All the four block under the Bonai Subdivision developmental works conducted by Rungta Sons Pvt. Ltd. He also requested state government for grant of other mines to company for local development.

- 11) **Sri Prafulla Kumar Barik, Badindpur :-** He extends his support to the public hearing.
- 12) **Sri. Parameshwar Naik, Kalta :-** He welcomes all and extends his support for public hearing. He stated that the demand raised by the local people should note by the district administration pollution control Board and discuss about the issues. He also requested district administration to utilize the DMF fund in good manner for development of local villages. He also requested mines manager to address the difficulties faces by the local villagers to the mines management. He demanded district administration for expedite the bridge construction work Gopisahi and development in Munda Basti.
- 13) **Sri Sahadev Naik, Kalta :-** welcomes all and extends his support for public hearing. He expressed that emphasize on environment protection of these area. He demanded mines authority for engagement of SAG group people in aquaculture, mushroom cultivation, stitching and animal husbandry for self independent.
- 14) **Sri Prafulla Apat, Badindpur :-** He welcomes all and extends his support for public hearing.
- 15) **Sri. Nilamani Ghana, Sanindpur:-** He welcomes all and extends his support for public hearing. He stated that drinking water facility for local people, bus facility for transportation of school children and awareness on pollution control with free sapling distribution conducted by Rungta Sons Pvt. Ltd.
- 16) **Sri Balaram Apat, Sanindpur:-** He welcomes all and supported the public hearing.
- 17) **Sri. Kathi Mahakud, Sanindpur :-** He supported the public hearing. He demanded for development of hospital made by the company.
- 18) **Smt. Gita Dehury, Sanindpur :-** She extend her support for the public hearing.
- 19) **Smt. Khirodini Dehury, Badindpur :-** She extend her support for the public hearing.
- 20) **Sri Pramod Barik, Badindpur:-** He supported the public hearing.
- 21) **Sri Mohan Kisan, Sanindpur :-** Sri Barla extend his support with good network facility for online class of students and playground.

- 22) Smt. Sridevi Dehury , Sanindpur :- She extends her support for public hearing.
- 23) Smt. Tara Naik, Sanindpur :- She extends her support for public hearing.
- 24) Smt. Sardi Naik, Sanindpur :- Smt Naik extends her support for public hearing.
- 25) Smt. Manju Naik, Sanindpur :- Smt. Naik extends her support for public hearing.
- 26) Sri Kulamani Apat, Badindpur:- Sri Apat welcomes all and extends his support for public hearing with employment and development of local people. He demanded for transfer of him from Kamando steel plant to Sanindpur mines.
- 27) Sri Raj Kumar Kishan, Sanindpur :- Sri Kishan welcomes all and extends his support for public hearing with demand for social meeting hall in Kishan Sahi.
- 28) Sri Paiki Gagrai, Oragaht:- Sri Gargrai extends his support for public hearing with requests mines authority for emphasize on pollution control and education.
- 29) Sri Jalandhar Apat, Badindpur:- Sri Apat extends his support for public hearing
- 30) Smt. Reenamani Kumudial, Kalamang :- Smt. Kumudial extends her support for public hearing with demanded for meeting hall for SHG women group and support for development in all activities.
- 31) Sri Bidyadhar Ghana, Sanindpur :-Sri Ghana extends his support for public hearing.
- 32) Sri Raj Kishore Apat, Sanindpur:-Sri Apat extends his support for public hearing
- 33) Sri Goma Munda, Sanindpur :- Sri Apat extends his support for public hearing.
- 34) Sri Jagabandhu Ghana, Ranisal:- Sri Ghana extends his support for public hearing with operation of the mines for development of local people.
- 35) Sri Sukhadev Barik, Sanindpur:- Sri Barik extends his support for public hearing. He requested District Administration to expedite the work for Teherai to Koira chowk.
- 36) Sri Laxman Munda, Jadipada :-Sri Munda extends his support for public hearing.
- 37) Sri Kitmar Munda, Badindpur:- Sri Munda extends his support for public hearing
- 38) Sri Braja Mohan Mahakud, Sanindpur :- Sri Mahakud extends his support for public hearing.
- 39) Sri Dash Kisan, Sanindpur:- He supported the public hearing with request to mines authority for provide meeting hall in Kishan Basti, halogen light to avoid elephant attack and financial support for cultural activity by tribal people.

- 40) Sri Arun Naik, Sanindpur :-Sri Naik supported the public hearing with request to mines authority for employment of local unemployed people.
- 41) Sri Bana Munda, Badindpur :- Sri Munda extends his support for public hearing.
- 42) Sri Santosh Kumar Barik, Badindpur :- Sri Barik for playground with mini stadium, steps in village pond, emphasize on education & health.
- 43) Sri Prafulla Kumar Samal, Tensa :- Sri Samal his support for public hearing with believe in local development.
- 44) Sri Bansidhar Dehury, Sanindpur:- Sri Dehury extends his support for public hearing.

The Additional District Magistrate summarised on the issues raised by the public and requested M/s Rungta Sons Pvt. Ltd., to explain on the issues . Sri Ramu Agrawal, Assistant vice president (HR & Personnel) of M/s Rungta Sons Pvt. Ltd., 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 ADM closed the meeting.


Regional Officer

Odisha S.P.C.B., Rourkela


Collector & Dist. Magistrate
Sundargarh, Odisha


EXECUTIVE SUMMARY OF PUBLIC CONSULTATION (HEARING) OF SANINDPUR IRON ORE MINES OF M/S RUNGTA SONS PVT. LTD., HELD ON DTD.09-11-2021 (01.30 PM) AT OPEN GROUND NEAR HANUMAN TEMPLE IN ORAGHAT 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 dust Pollution in the locality due to mining & transportation • Plantation to curb pollution and fruit bearing trees in both Sides of road from Teherai to Kalmang • Protection of natural river/stream 	<p>Company has taken all required measures for abatement of pollution.</p>
2	Local 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. • Rejoining of teachers deployed previously in Tenerai UP school. 	<ul style="list-style-type: none"> • Employment opportunity will be there due to expansion project. Local public will be given priority for employment based on their qualification and experience. • Company has decided to make rejoining of teachers in Teherai UP School from November 2022 onwards.
3	Peripheral Development	
	a) Road Development: <ul style="list-style-type: none"> i) Concreting of road from Teherai to Kalmang 	<p>Concreting has already been done. The company will take up repair work where ever required.</p>
	b) Healthcare facility: <ul style="list-style-type: none"> • Health care facility in Malda village • Development of existing health centre in Sanindpur 	<p>Company is having one dispensary with free medicine facility with one full time doctor along with two paramedical staff, pharmacist, testing facility for Malaria and other facility as well. If require they will provide more free medicine and other treatment facilities.</p>
	c) Education: <ul style="list-style-type: none"> i) Emphasize on education 	<p>Deployment of adequate and qualified school teachers has</p>

	already been provided in nearby schools for better education by company as per recommendation of school & mass education department, government of Odisha.
j) Electrification: i) Electrification work in Teherai ANM center	Electrification as well as renovation work will be conducted by the company as per requirement in ANM center.
k) Supply of drinking water facility Syntax tank Drinking water facility Teherai ANM centre	Company will provide borewell with Syntax tank for drinking water facility as per requirement
l) Construction of playground with mini stadium facility.	Company has already constructed playground in Sanindpur village and if any development required, then the company will take care
m) Construction of meeting hall in Kishan Basti, provision of halogen light to avoid elephant attack and financial support for cultural activity by tribal people	Company has provided one community centre in Sanindpur village and if required the company will construct one more community centre in Kishan Basti.
n) Network facility in Teherai Village	ADM sunderagr proposed that the work will be taken up at Government level.
o) Construction of SHG (Swayank Shayak Gosti) meeting hall	Company will construct meeting hall for SHG group and if required they will construct more nos in consultation with village committee.
p) Construction of concreting steps for bathing in pond	Company will construct concrete steps in bathing ghat of Badindpur village.
q) Construction of Bridge in Gopisahi	• Company has already proposal for construction of Bridge. However due to some clearance issue it has not started

	<ul style="list-style-type: none">• They will resolve the issue with consultation of Forest Department, Govt. Of Odisha.
r) Development of local villages, tribal people for fulfillment of social requirement from DMF fund.	

Ananta Shankar Mohapatra
Sri Ananta Shankar Mohapatra
Jt. V.P. (Mining)
Sanindpur Iron & Bauxite mines
M/s Rungta Sons (P) Ltd.


Regional Officer
Odisha S.P.C.B., Rourkela

Regional Officer
Odisha S.P.C.B., Rourkela


Dist. Magistrate
Sundargarh, Odisha
COLLECTOR, SUNDARGARH

ଓଡ଼ିଶାର ସୁନ୍ଦରଗଡ଼ ଜିଲ୍ଲା କୋଇରା ବ୍ଲକ୍ ଅଧିନରେ ଓରାଘାଟ ଗ୍ରାମରେ ଥିବା ହନୁମାନ ମନ୍ଦିର ନିକଟ ଖୋଲା ପଡ଼ିଆରେ ତା.୦୯.୧୧.୨୦୨୧ (ଅପରାହ୍ନ ୦୧.୩୦ ଘ.) ସମୟରେ ଅନୁଷ୍ଠିତ ହୋଇଥିବା ମେସର୍ସ ରୁଜାଟା ସନ୍ସ ପ୍ରା.ଲି. ର ସନିତପୁର ଆଇରନ୍ ଓର୍ ମାଇନ୍ସର ଜନପରାମର୍ଶ (ଶୁଣାଣି) ର ନିର୍ବାହୀ ସାରାଂଶ ।

କ୍ର.ନଂ.	ଜନସାଧାରଣଙ୍କ ଦ୍ୱାରା ଉପସ୍ଥାପନ କରାଯାଇଥିବା ପ୍ରସଙ୍ଗ	ପ୍ରକଟ କର୍ତ୍ତୃପକ୍ଷଙ୍କ ମତବ୍ୟ
୧	<p>ପରିବେଶ :</p> <ul style="list-style-type: none"> - ଖଣି କାର୍ଯ୍ୟ ଏବଂ ସଡ଼କରେ ସାଧାରଣ ପରିବହନ ହେତୁ ସ୍ଥାନୀୟ ଲୋକମାନଙ୍କ ପାଇଁ ଧୂଳି ପ୍ରଦୂଷଣର ନିୟନ୍ତ୍ରଣ । - ତେହେରାଇ ଠାରୁ କଲମଙ୍ଗ ପର୍ଯ୍ୟନ୍ତ ସଡ଼କର ଉଭୟ ପାର୍ଶ୍ୱରେ ଫଳ ଧାରଣକାରୀ ବୃକ୍ଷ ରୋପଣ ଓ ପ୍ରଦୂଷଣକୁ ରୋକିବା ପାଇଁ ଘଂଟ ବୃକ୍ଷରୋପଣ । - ପ୍ରାକୃତିକ ନଦୀ ଝରଣା ରୁଡ଼ିକର ସୁରକ୍ଷା 	<ul style="list-style-type: none"> - ପ୍ରଦୂଷଣକୁ ରୋକିବା ପାଇଁ କମ୍ପାନୀ ପକ୍ଷରୁ ସବୁ ପ୍ରକାର ପଦକ୍ଷେପ ଗ୍ରହଣ କରାଯାଇଛି ।
୨	<p>ସ୍ଥାନୀୟ ନିୟୁକ୍ତି</p> <ul style="list-style-type: none"> - - ସ୍ଥାନୀୟ ଲୋକଙ୍କୁ ଅଗ୍ରାଧିକାର ଭିତ୍ତିରେ ନିୟୁକ୍ତି ପ୍ରଦାନ ଓ ସ୍ଥାନୀୟ ବେକାର ଶିକ୍ଷିତ ଯୁବକ ଯୁବତୀଙ୍କୁ ଶିକ୍ଷାଗତ ଯୋଗ୍ୟତା ଅନୁସାରେ ନିୟୁକ୍ତି ପ୍ରଦାନ ତେହେରାଇ ଯୁପି ବିଦ୍ୟାଳୟରେ ପୂର୍ବରୁ ନିଯୋଜିତ ଥିବା ଶିକ୍ଷକମାନଙ୍କର ପୁନଃଯୋଗଦାନ 	<ul style="list-style-type: none"> - ପ୍ରକଟ ସଂପ୍ରସାରଣ ହେତୁ ସେହି ସ୍ଥାନରେ ନିୟୁକ୍ତି ସମ୍ଭାବନା ସୃଷ୍ଟି ହେବ । ସ୍ଥାନୀୟ ଜନସାଧାରଣମାନଙ୍କୁ ସେମାନଙ୍କର ଶିକ୍ଷା ଓ ଅଭିଜ୍ଞତା ଆଧାରର ନିୟୁକ୍ତି ପାଇଁ ଅଗ୍ରାଧିକାର ଦିଆଯିବ । - ନଭେମ୍ବର ୨୦୨୨ ପରଠାରୁ ତେହେରାଇ ଯୁପି ସ୍କୁଲରେ ଶିକ୍ଷକମାନଙ୍କୁ ପୁନଃ ଯୋଗଦାନ କରିବା ନିମନ୍ତେ କମ୍ପାନୀ ନିଷ୍ପତି ନେଇଛି ।
୩	ପାରିପାଶ୍ୱିକ ବିକାଶ	
	<ul style="list-style-type: none"> କ. ସଡ଼କ ବିକାଶ ୧. ତେହେରାଇ ଠାରୁ କଲମଙ୍ଗ ପର୍ଯ୍ୟନ୍ତ କଂକ୍ରିଟ୍ ସଡ଼କ 	<p>କଂକ୍ରିଟ୍ ସଡ଼କ ତିଆରି ସରିଛି । କମ୍ପାନୀ ଆବଶ୍ୟକତା ଅନୁସାରେ ଏହି ସଡ଼କର ମରାମତି ବ୍ୟବସ୍ଥା ଗ୍ରହଣ କରିବ ।</p>
	<ul style="list-style-type: none"> ଖ. ସ୍ୱାସ୍ଥ୍ୟ ଯତ୍ନ ସୁବିଧା - ମାଲଦା ଗ୍ରାମରେ ସ୍ୱାସ୍ଥ୍ୟ ଯତ୍ନ ସୁବିଧା - ସନିତପୁରରେ ରହିଥିବା ସ୍ୱାସ୍ଥ୍ୟ କେନ୍ଦ୍ରର ବିକାଶ 	<p>କମ୍ପାନୀ ପକ୍ଷରୁ ଗୋଟିଏ ଡିସ୍ପେନ୍ସାରୀ ସହିତ ମାଗଣା ଔଷଧ ବ୍ୟବସ୍ଥା ସୁବିଧା ଏବଂ ଜଣେ ପୂର୍ଣ୍ଣକାଳୀନ ଡାକ୍ତର ଓ ପୂଜା ଜଣ ପାଠା ମେଡିକାଲ କର୍ମଚାରୀ, ପାର୍ମାସିଷ୍ଟ, ମ୍ୟାଲେରିଆ ପାଇଁ ପରୀକ୍ଷା ସୁବିଧା ତଥା ଏହା ସାଙ୍ଗକୁ ଆହୁରି ଅନେକ ସୁବିଧା ପ୍ରଦାନ କରାଯାଇଛି । ଯଦି ଆବଶ୍ୟକ ପଡ଼େ ସେମାନେ ମାଗଣା ଔଷଧ ବ୍ୟବସ୍ଥା ସହିତ ଅନ୍ୟାନ୍ୟ</p>

	ଚିକିତ୍ସା ସୁବିଧା ପ୍ରଦାନ କରିବେ ।
ଗ. ଶିକ୍ଷା ଘ. ଶିକ୍ଷା ଉପରେ ଗୁରୁତ୍ୱ	- ଓଡ଼ିଶା ସରକାରଙ୍କ ବିଦ୍ୟାଳୟ ଓ ଗଣଶିକ୍ଷା ବିଭାଗ ସୁପାରିଶ ଅନୁସାରେ କମ୍ପାନୀ ଦ୍ୱାରା ଉଚ୍ଚମ ଶିକ୍ଷା ପାଇଁ ନିକଟବର୍ତ୍ତୀ ଗ୍ରାମ ଗୁଡ଼ିକରେ ଉପଯୁକ୍ତ ସଂଖ୍ୟକ ଓ ଶିକ୍ଷିତ ସ୍କୁଲ ଶିକ୍ଷକମାନଙ୍କୁ ନିଯୁକ୍ତି ପ୍ରଦାନ କରାଯାଇଛି ।
ଘ. ବିଦ୍ୟୁତ୍‌କରଣ ଘ. ତେହେରାଇ ଏଏନଏମ୍ କେନ୍ଦ୍ରରେ ବିଦ୍ୟୁତ୍‌କରଣ କାର୍ଯ୍ୟ	ଏଏନଏମ୍ କେନ୍ଦ୍ରରେ ଆବଶ୍ୟକତା ଅନୁସାରେ କମ୍ପାନୀ ଦ୍ୱାରା ବିଦ୍ୟୁତ୍‌କରଣ କାର୍ଯ୍ୟ ସହିତ ନବାକରଣ କାର୍ଯ୍ୟ ପରିଚାଳିତ ହେବ
ଢ. ପାନୀୟ ଜଳ ସୁବିଧା ଯୋଗାଣ ତେହେରାଇ ଏଏନଏମ୍ କେନ୍ଦ୍ରରେ ସିନଟାକ୍ ଟାଙ୍କି ପାନୀୟ ଜଳ ସୁବିଧା ବ୍ୟବସ୍ଥା	ଆବଶ୍ୟକତା ଅନୁସାରେ ପାନୀୟ ଜଳ ସୁବିଧା ପାଇଁ କମ୍ପାନୀ ନଳକୂପ ସହିତ ସିନଟାକ୍ ଟାଙ୍କିର ବ୍ୟବସ୍ଥା କରିବ ।
ଚ. ଖେଳ ପଡ଼ିଆ ସହିତ ମିନି ଷ୍ଟାଡ଼ିୟମର ନିର୍ମାଣ	ସନିହପୁର ଗ୍ରାମରେ କମ୍ପାନୀ ପକ୍ଷରୁ ଖେଳ ପଡ଼ିଆ ତିଆରି କରାଯାଇଛି ଏବଂ ଯଦି ଏଥିପାଇଁ କୌଣସି ବିକାଶ ଆବଶ୍ୟକ ପଡ଼େ ତେବେ କମ୍ପାନୀ ଏହାର ଯତ୍ନ ନେବ ।
ଛ. ଆଦିବାସୀ ଲୋକମାନଙ୍କ ଦ୍ୱାରା ସାଂସ୍କୃତିକ କାର୍ଯ୍ୟକ୍ରମ ପାଇଁ ଆର୍ଥିକ ସହାୟତା ଏବଂ ହାତୀ ଆକ୍ରମଣକୁ ଏଡ଼ାଇବା ପାଇଁ ହାଲୋଜେନ୍ ଆଲୋକର ବ୍ୟବସ୍ଥା, କିଶାନ ବସ୍ତିରେ ବୈଠକ ଗୃହ ନିର୍ମାଣ	କମ୍ପାନୀ ପକ୍ଷରୁ ସନିହପୁର ଗ୍ରାମରେ ଗୋଟିଏ ଗୋଷ୍ଠୀ କେନ୍ଦ୍ର ସ୍ଥାପନ କରାଯାଇଛି ଏବଂ ଯଦି ଆବଶ୍ୟକ ପଡ଼େ କମ୍ପାନୀ ପକ୍ଷରୁ କିସାନ ବସ୍ତିରେ ଆଉ ଗୋଟିଏ ଗୋଷ୍ଠୀ କେନ୍ଦ୍ର ନିର୍ମିତ ହେବ ।
ଜ. ତେହେରାଇ ଗ୍ରାମରେ ନେଟୱାର୍କ ସୁବିଧା	ଏଡିଏମ୍ ସୁନ୍ଦରଗଡ଼ ପ୍ରସ୍ତାବ ରଖିଛନ୍ତି ଯେ ସରକାରୀ ସ୍ତରରେ ଏହି କାର୍ଯ୍ୟ ହାତକୁ ନିଆଯିବ ।
ଝ. ଏସଏଚଜି (ସ୍ୱୟଂ ସହାୟକ ଗୋଷ୍ଠୀ) ବୈଠକ ଗୃହର ନିର୍ମାଣ	କମ୍ପାନୀ ଏସଏଚଜି ଗ୍ରୁପ ପାଇଁ ବୈଠକ ଗୃହ ନିର୍ମାଣ କରିବ ଓ ଯଦି ଆବଶ୍ୟକ ପଡ଼େ ଗ୍ରାମ କମିଟି ସହିତ ପରାମର୍ଶ କରି ଆଉ ଅଧିକ ସଂଖ୍ୟକ ନିର୍ମାଣ କରିବ ।
ଞ. ପୋଖରୀରେ ସ୍ନାନ ପାଇଁ କଂକ୍ରିଟ୍ ପାହାଚ ନିର୍ମାଣ	କମ୍ପାନୀ ବଡ଼ ଇନ୍ଦିପୁର ଗ୍ରାମର ସ୍ନାନ ପାହାଚରେ କଂକ୍ରିଟ୍ ପାହାଚ ନିର୍ମାଣ କରିବ ।
ଟ. ଗୋପାସାହିରେ ପୋଲ ନିର୍ମାଣ	- କମ୍ପାନୀ ପକ୍ଷରୁ ପୋଲ ନିର୍ମାଣ ପାଇଁ ପ୍ରସ୍ତାବ ରଖାଯାଇଛି । ଅନ୍ୟପକ୍ଷରେ କେତେକ ମଂଜୁରୀ ପ୍ରସଙ୍ଗକୁ ନେଇ ଏହା ଆରମ୍ଭ ହୋଇ ପାରି ନାହିଁ । - କମ୍ପାନୀ ଜଙ୍ଗଲ ବିଭାଗ ଓଡ଼ିଶା ସରକାରଙ୍କ ସହିତ ପରାମର୍ଶ କରି ଏହି ପ୍ରସଙ୍ଗର ସମାଧାନ କରିବ ।

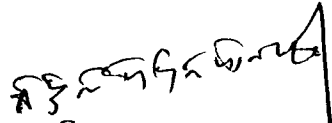
<p>୦. ଡିଏମଏଫ୍ ପାଣ୍ଡିରୁ ସାମାଜିକ ଆବଶ୍ୟକତା ଗୁଡ଼ିକର ପରିପୁରଣ ପାଇଁ ସ୍ଥାନୀୟ ଗ୍ରାମବାସୀ, ଆଦିବାସୀ ଲୋକମାନଙ୍କର ବିକାଶ</p>	
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ପ୍ରାୟତଃ ସ୍ଥିର ମୁଦ୍ରା
 ଶ୍ରୀ ଅନନ୍ତ ଗଜର ମହାପାତ୍ର, ଜ୍ୟୋତି
 ଭି.ପି. (ମାଉଜିଂ)

ସମ୍ବନ୍ଧପୁର ଆଇରନ୍ ଓ ବଜ୍ରାଭର
 ମାଉଜିଂ, ମେସର୍ସ ରୁଜାଟା ସମ୍ବନ୍ଧ
 (ପ୍ରା) ଲି.

ଶ୍ରୀ ବ୍ରଜ କୁମାରୀ ଦାଶ
 ଆଞ୍ଚଳିକ ଅଧିକାରୀ, ଓଡ଼ିଶା,
 ଏସ.ପି.ସି.ବି. ରାଉରକେଲା

ମୁଦ୍ରା ଲେଖନୀ
 ଓଡ଼ିଶା ସରକାରଙ୍କ ଦ୍ଵାରା ପ୍ରଦତ୍ତ
 ମୁଦ୍ରା ଲେଖନୀ ପଦବୀ


 : ଜିଲ୍ଲା ମାଜିଷ୍ଟ୍ରେଟ୍
COLLECTOR, SUNDARGARH
 ସୁନ୍ଦରଗଡ଼, ଓଡ଼ିଶା



STATE POLLUTION CONTROL BOARD, ODISHA

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



No. 15073 /

IND-II-PH- 945

Date. 29.09.2021

CAD-1414

NOTICE

It is brought to the notice of all concerned that M/s Rungta Sons Pvt. Ltd. has proposed to have Environmental Assessment for Sanindpur Iron & Bauxite Mines for enhancement of production of iron ore from 8.06 MTPA (7.0 MTPA ROM + dry crushing & screening of low grade ore from old stacks & dumps of 1.06 MTPA) to 16.5 MTPA iron ore (15.0 MTPA ROM iron ore + dry crushing & screening of 1.5 MTPA low grade ore from old stacks & dumps) over ML area of 147.10 ha. in Sanindpur and Oraghat villages under Koira tehsil of Sundargarh district to obtain Environmental Clearance from the 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. 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 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 mining project in writing or orally may also do so during the public hearing to be conducted on 09.11.2021 at 1.30 P.M at Open Ground near Hanuman Temple in Oraghat village under Koira Block of Sundargarh district. Public hearing shall be conducted strictly observing guidelines contained in COVID - 19 pandemic restrictions issued by the MoEF&CC, Govt. of India vide OM No.22-25-IA.III, dated 09.06.2021 as well as Govt. of Odisha.

Persons desirous of participating in the public hearing may go through the Environmental Impact Assessment (EIA) /Environmental Management Plan (EPM) 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, Paribesh Bhawan, A/118, Nilakanthanagar, Unit - VIII, 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.

MEMBER SECRETARY OPR-08012/11/0124/2122

The New Indian Express dt. 7.10.21 p-9

