

**PROCEEDINGS OF THE PUBLIC HEARING MEETING CONDUCTED ON 07.09.2022 AT 11 AM AT MAA BUDHI THAKURANI PITHA, KARADASING IN THE DISTRICT OF ANGULIN RESPECT OF ENVIRONMENTAL ASSESSMENT OF WATER RESOURCES DEPARTMENT, GOVT. OF ODISHA FOR HIDISING IRRIGATION PROJECT FOR CONSTRUCTION OF A HOMOGENOUS EARTH FILLING DAM ACROSS RIVER BAULI WITH CULTIVABLE COMMAND AREA OF 2958 HA. AT VILLAGE KARADASING UNDER ANGUL TAHASIL OF ANGUL DISTRICT.**

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Public hearing in respect of Environmental Assessment of Water Resources Department, Govt. of Odisha for Hidising Irrigation project for construction of a Homogenous Earth filling Dam across river Bauli with cultivable command area of 2958 Ha. At Village Karadasingh under Angul Tahasil of Angul District.

With reference to:

- i. EIA Notification S.O 1533 (E) Dtd. 14-09-2006

The panel consisted of following members:

- i. Sri Santosh Kumar Pradhan, Additional District Magistrate (Revenue), Angul District
- ii. Dr. Anup Kumar Mallick, Regional Officer, SPC Board, Angul.

Sri Santosh Kumar Pradhan, Additional District Magistrate (Revenue), Angul District, supervised and presided over the meeting, assisted by Dr. Anup Kumar Mallick, Regional officer, State Pollution Control Board, Angul and the representative of State Pollution Control Board, Odisha, Bhubaneswar.

At the outset Dr. Anup Kumar Mallick, Regional Officer, SPC Board, Angul welcome the other panel member and the public, gave an introduction about the guidelines to be followed for the public hearing in the light of EIA Notifications 2006 in respect of Environmental Assessment of Water Resources Department, Govt. of Odisha for Hidising Irrigation project for construction of a Homogenous Earth filling Dam across river Bauli with cultivable command area of 2958 Ha. At Village Karadasingh under Angul Tahasil of Angul District.

Sri Bipin Bihari Panda, Consultant of Hidising Irrigation Project for construction of Govt. of Odisha of Angul District on behalf of the proponent addressed the committee members and assembled public and gave a brief description about the proposed project. He also briefed about Environmental Assessment of Water Resources



Department, Govt. of Odisha for Hidising Irrigation project for construction of a Homogenous Earth filling Dam across river Bauli with cultivable command area of 2958 Ha. At Village Karadasingh under Angul Tahasil of Angul District with the peripheral development work that had been taken up in this area, and made a presentation about the environmental management, pollution control measures and earth management of the related project. The copy of the statement of the industry read out at public hearing proceedings is enclosed.

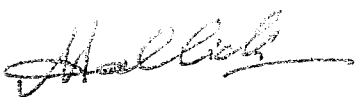
Regarding public hearing in respect of Environmental Assessment of Water Resources Department, Govt. of Odisha for Hidising Irrigation project for construction of a Homogenous Earth filling Dam across river Bauli with cultivable command area of 2958 Ha. At Village Karadasingh under Angul Tahasil of Angul District was publicized at one English Daily newspaper and one Odia daily newspaper before one month. It was also publicized at the office notice Board of Karadasingh Gram Panchayat Office, Tahasil Office Angul, Jilla Parisad Office Angul, Block Chairman Office, Angul and local villages of Karadasingh, Sankerjang, Nandapur, Brahmapur, Pokatunga, Madhupur, Jagannathpur etc. Public hearing also publicized through loud speaker at the above village area.

Dr. Anup Kumar Mallick, Regional Officer, State Pollution Control Board, Regional Office, Angul & representative of State Pollution Control Board Odisha then invited the public to present their views about the proposed project on environmental consideration. The views expressed by various speakers are as follows:


<b>01</b>	<b>Sri Dinesh Kumar Dehury, Pokatunga village</b>
	He expressed that after a long time interval the Irrigation project for construction of a Homogenous Earth filling Dam across river Bauli is going to fulfill by Government of Odisha and for which today public hearing is happening. It was a long demand of the nearby villagers to have this type of dam with irrigation project. Many eminent leaders of different villages under Bantala Block demanded to construct a Dam in this area over River Bauli. The nearby villagers are completely depending on Paddy cultivation but every year



	<p>they are facing scarcity of rain water and due to drought, their crops could not properly harvest. He mentioned that if the Dam project happen in this area and it leads to increase the ground water level in an around Bantala Block area. Simultaneously, the farmers can take water from the dam / through Irrigation canal and farmers will be benefitted for production of different types of crops throughout the year and also benefiting many households solely dependent on agriculture. If this project happens, the surrounding villagers can able to get water for drinking purpose. He added that during summer animals of Satkoshia Sanctuary could not able to get water drinking. If this project starts, they definitely the animals of Satkoshia Sanctuary as well as domestic animals will be benefitted for sufficient drinking water. He expressed his views in support of the proposed sand mining project.</p>
<p><b>02</b></p>	<p><b>Sri Durga Chandra Pradhan, Sankerjang village</b></p>
	<p>He expressed his happiness towards Irrigation Department for taking necessary initiative for conducting public hearing in respect to construction of a Dam in this area. He said that it was a long demanding proposal of nearby villagers and so many previous Sarpanch, Jilla Parisad and Senior citizens were sacrificed their life for having this type of irrigation project. He mentioned that in Punjab State only 2 Percentage of area under irrigation. But about 70 percent of all the world's freshwater withdrawals go towards irrigation uses in Punjab. He mentioned that in Odisha State only 13 Percentage of area under irrigation, but in case of Odisha we do not have any such type of infrastructure and till date Odisha's cropland under irrigation has not touched 35%. Punjab is top in the country in terms of land under irrigation, with 98% of its cropland under irrigation. So, we need this type of Dam with irrigational canal facility. So that it leads to more irrigation facility in this area. The use of this irrigation water plays a major role in increasing land productivity. He said that there is another Dam in the name of Sapua Dam exists in Dhenkanal District which is also famous as a tourism spot. Similarly, if this Hidising Irrigation Dam happens, it future people also visit this area as a tourism place. Local villagers will be benefitted in terms of fishery, more farming and other different ancillary business. People will not</p>




	<p>require to go outside for employment. He expressed that most large-scale irrigation systems are located in the arid and semi-arid regions of the world, and water is one of the most limiting factors in increasing agricultural production. Prospects for finding new water sources in these areas are relatively slim because most of the surface and groundwater resources have already been exploited. Thus it is important to find ways to increase agricultural production by careful evaluation of existing irrigated lands along with proposed Dam project. This strategy will not only help to meet future food demands but may also ease competition with other sectors and help to ensure water availability for nature. He concluded that better estimates of crop production and actual water consumption are required, since surface water supplies through irrigation canal are not only used directly in the field, but also provide a substantial, but unquantified portion of groundwater recharge. He expressed his views in support of the proposed sand mining project.</p>
<p><b>03</b></p>	<p><b>Sri Trinath Sahu, Nandapur village</b></p>
	<p>He welcomed the gathering of the public hearing and also welcomed the proposed irrigation dam project at Hidising. He mentioned that during the tenure of Collector and District Magistrate Angul Sri Arabindo Padhy, the villagers of Hidising area submitted a proposal for construction of Hidising Dam over river Bauli so that nearby villagers will be benefitted in farming, fishery and in many ways. Accordingly Collector and District Magistrate Angul Sri Arabindo Padhy visited the Hidising village and assured the villagers to construct one Dam over river Bauli. He mentioned that by increasing the heat in the atmosphere, greenhouse gases are responsible for the greenhouse effect, which ultimately leads to global warming. He added that certain heat-trapping gases, such as carbon dioxide, are warming the world and that we release those gases when we burn fossil fuels like coal, oil, and gas. But too much carbon dioxide increases the temperature of the atmosphere. Due to the rise in temperature; some area facing drought and ice in the polar regions may melt, causing floods. So it is harmful to life on earth. Dams have a multi-pronged impact on biodiversity. This will help groundwater recharge in the surrounding</p>




	<p>village area, fisheries, biodiversity and other ecosystem goods and services are not only important for local livelihoods, but are also an integral measure to cope with Climate change impacts. Due to Hidising irrigation project Dam. the ecosystems, the reservoirs of biodiversity, not only provide the biomass, food and economic sustenance to the local communities, but also play crucial roles of carbon sequestration, water regime management, soil erosion prevention and regional ecological balance. Water from the dams can be used for the irrigation of crops via a network of canals, after suitable treatment, people of towns and cities get dam water through pipelines, for usage. He finally concluded that Government of Odisha should start the project as soon as possible. He expressed his opinion in favour of the project.</p>
<p><b>04</b></p>	<p><b>Sri Saroj Kumar Jena, Brahmapur village</b></p>
	<p>He expressed that Angul is the largest industrial belt in Odisha. Due to industrialization, air pollution harms the environment by allowing toxins to enter the water system. From there, these pollutants enter streams and rivers when rainfalls, harming fish and damaging ecosystems in these environments. Both short and long term exposure to air pollutants have been associated with health impacts. So he said that Dam will provide a range of economic, environmental, and social benefits, including recreation, flood control, water supply, hydroelectric power, waste management, river navigation, and wildlife habitat. He added that the place is famous for gorge, which starts from Satkosia. It is an ideal place for group camping, cruising and viewing a colourful wildlife. The plantation at the periphery of the reserve not only increases the forest area, ensuring safe habitats for animals but also provides livelihoods for forest. Dams can be used to store water, control flooding. This proposed Dam can help increase agricultural production by controlling the supply of irrigation water to crops, protect production from climatic risk, help supply of water to the villagers through pipeline, and reduce the risk of potentially disastrous river floods. Dam not only suppress floods but also provide water for activities such as irrigation, human consumption, industrial use, aquaculture, and navigability. We the villagers as a whole should support the Dam project. During</p>

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	<p>construction of Dam there must be required for land acquisition. He requested to the Irrigation Depart to provide adequate land valuation to the land displaced person. Simultaneously he requested that provision shall be made to supply irrigation water to the upper catchment area as well as lower catchment area for proper water distribution through canal. He mentioned that in Derjang village there is one Dam exist but the lower catchment of the area villagers are not getting water properly for their cultivation. This should not happen in this area. Proper distribution of water through canal should be provided so that nearby villager can able to do better farming. He expressed his opinion in favour of the project.</p>
<b>05</b>	<b>Sri Niranjan Dehury, Madhupur village</b>
	<p>He supported the views expressed by previous speaker and mentioned that due to this type of irrigation project about 15 Panchayat will be benefitted. He mentioned that about 10,000 people from different villages put forth their demands before Collector and District Magistrate to construct one Dam with irrigation project at Hidising over river Bauli. He expressed his happiness that after long time the demand in respect to construction of Dam project over river Bauli is going to happen. The dam reduces the risk of flooding for downstream communities by releasing water in controlled amounts. Dams also store water for groundwater recharge. Building dam is one of the most common approaches to cope with drought and water shortage. The Dam can store water during wet periods, and then release it during dry periods. They provide water for a variety of purposes, including home usage, irrigation, and industrial use. It will improve local environment as well as local biodiversity. He expressed his views in support of the proposed project.</p>
<b>06</b>	<b>Sri Duryodhan Sahu, Kumurisingha village</b>
	<p>He mentioned that Dams serve a vital role in averting flood-related deaths and property damage. Dams have aided farmers in addressing the issue of crop watering, resulting in an increase in agricultural yield and generation of more oxygen and absorbance of carbon dioxide and other agricultural activities that</p>

*Mallik*

	<p>occur as a result of this benefit support various employees. Because of this advantage, our food delivery networks will improve. Time will come that each and every people will realize the importance of water. Dams are beneficial in preventing harmful sedimentation in addition to controlling floods. In reality, they may be useful in preventing the disposal of hazardous materials and the consequent pollution of the environment. He expressed his views in support of the proposed project.</p>
<b>07</b>	<b>Sri Satya Nanda Sahu, Sankerjang village</b>
	<p>He welcomed the gathering of the public hearing and also welcomed the proposed Dam construction project. He supported the views expressed by previous speaker. He said that there are many types of fruit bearing trees available in these village area and local farmers are being supplied fruits to different places of Odisha like mango, jack fruit, pine apple, guava, berries etc. This place is very close to Satkoshia Reserve Forest. There are so many types of animals are there and during summer time water bodies within Forest area became dried. So animals like elephants and other animals used to come towards village area in search of food and water and during that time many types of crops as well as fruit bearing trees are destroyed. He expressed that since last 50 years it was a demand from 17 Panchayat to have this irrigation project over river Bauli. He expressed his happiness that after a long time this project is going to happen. The villagers are always facing problem due to shortage of rainfall and due to drought and the villagers are not able to yield proper paddy and other seasonal crops. If this dam happen the local villagers will be benefitted in many ways. Not only farmers will be benefitted but also animals like elephant, Tiger, Deer and other animals will drink water properly. He expressed his opinion in favour of the proposed project.</p>
<b>08</b>	<b>Sri Jitendra Pradhan, Pokatunga village</b>
	<p>He expressed that the most important point of air is that it supports the life of all living beings on Earth, providing them with enough oxygen. During respiration, a living thing takes in oxygen from the air and gives out carbon dioxide. This</p>



	<p>process gives animals and plants the energy to eat, grow, and live life! He said that if the Hidising Dam happens in this area, about 300 acres of forest land will submerge but about 7000 acres of land will directly get benefit in terms of crop production through irrigation facility. Till date local villagers could not able to grow crop properly due to scarcity of water / non availability of irrigation infrastructure. If this Dam happens, the local villagers will get water through irrigation supply and it leads to proper farming by the farmers and adequate drinking water facility. Animals can able to drink water properly. He said that local villagers used to go outside Odisha in search of employment and if this Dam projects happens, local villagers will not require to go outside. They can able to start different types of agro farming, fisheries etc. Proposed Dam with irrigation facility leads to positive environment in this area. Finally he expressed his opinion in favour of the proposed Hidising Dam project.</p>
<p><b>09</b></p>	<p><b>Sri Jitendra Kumar Dehuty, Madhupur Village</b></p>
	<p>He quoted about the definition of environment that Environment can be defined as a sum total of all the living and non-living elements and their effects that influence human life. While all living elements are animals, plants, forests, fisheries, and birds and non-living elements include water, land, sunlight, and air. Due to acute scarcity of ground and surface water, local villagers has been facing so many difficulties. He expressed that construction of Dam with irrigation facility in this area will lead to more development of surrounding villages, more employment generation of the area and there will be less disturbances by animals for damaging of crops as the animals will get drinking water properly. Dam leads to storage of huge water and benefit of the local villagers will happen in terms of crop, drinking water and more greeneries which will lead to generation of abundant oxygen in air and finally improvement of environment. Expecting better employment opportunity and further development activities in the periphery, he made a strong opinion in favour of the proposed Hidising Dam project and requested to the Administration to issue Environmental Clearance against the proposed project.</p>






10	<b>Sri Arjun Nayak, Madhupur Village</b>
	<p>He expressed his happiness about the proposed Hidising Dam project. He mentioned that earlier his forefathers were facing so many hurdles to grow crops and drinking water. There was less rainfall in this area and villagers did not able to grow crops properly. During summer season most of the water bodies became dried condition and affects ground water level. He said that villagers were facing drinking water scarcity amid borewells going dry. The villagers have to go to distant places to fetch water, he added. The village wells have dried up and drinking water supply is erratic, he added. He told that if Hidising Dam projects start immediately, then water supplied as irrigation allows for more crop production in this 4 Panchayat area. It is presumed that irrigated agriculture is, on average, at least twice as productive per unit of land as rain fed agriculture, thereby allowing for more production intensification and crop diversification. He further added that the existence of life on earth is because of the presence of resources such as air, water and soil, and their interactions. Without these three resources, we cannot exist. He mentioned that weapons and military materiel used during conflicts also leave environmental legacies. Weapons spew toxic gases and particulates into the air and leak heavy metals into soil and water. It also increases atmospheric temperature. To save these issues we need Dam and it leads to more crop production in this area. Water is essential for environment. Conserving the Environment would certainly improve the health of people. Most noteworthy, saving Environment would reduce many diseases. Finally he requested to the Administration to issue Environmental Clearance against the proposed project.</p>
11	<b>Sri Janardan Sahu, Jagannathpur Village</b>
	<p>He expressed that due to dam project definitely, there are about 15 to 17 Panchayat will get benefit in many ways including home usage, irrigation, and industrial use. It will improve local environment as well as local biodiversity. Simultaneously he pointed out that during construction of proposed Dam project the existing main approach village road connecting from Bantala to Tikarpada may disrupt. So, he demanded that a separate road for connecting</p>

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the areas and maintaining smooth flow of traffic, the construction of new and developed roads shall be considered.

At the same time villagers submitted their written statements before the panel members are enclosed separately.

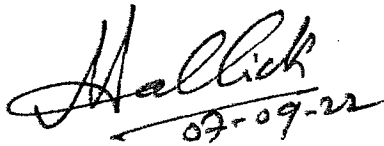
**Observation:**

Construction of Dam, irrigational channel, generation of local employment opportunity, supply of Dam water through irrigation cannel, construction of alternate road form communication and aforestation etc. were the most important issues emerged during the discussion.

Dr. Anup Kumar Mallick, Regional Officer, State Pollution Control Board, Angul & representative of State Pollution Control Board, Odisha, prepared the summary of the public hearing proceedings accurately reflecting the views and concerns expressed by the speakers with the inclusion of comments of the applicant read over to the audience at the end of the meeting explaining the contents in the ODIA Language and the agreed minutes of public hearing meeting was prepared. The statement of issues and concerns of public with the comments of applicant, prepared in Odia and English language is annexed herewith separately.

The President of Public Hearing meeting Sri Santosh Kumar Pradhan, Additional District Magistrate (Revenue), Angul District, ratified the minutes of meeting and with the views and demands of public. He then delivered vote of thanks to the public for extending co-operation in smooth conducting of the public hearing proceedings.

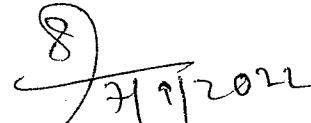
The meeting was ended with thanks to the chair.



**Dr. Anup Kumar Mallick,**  
Regional Officer,  
State Pollution Control Board, Angul  
(Representative of State Pollution  
Control Board, Odisha)  
*Regional Officer*

State Pollution Control Board

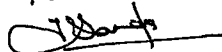
ANGUL



**Sri Santosh Kumar Pradhan, OAS (S),**  
Additional District Magistrate (Revenue),  
Angul  
(Representative of Collector & District  
Magistrate, Angul District)  
Addl. District Magistrate (R&S)  
Angul

STATEMENT OF ISSUES RAISED BY PUBLIC AND COMMENTS DURING THE PUBLIC HEARING MEETING CONDUCTED ON 07.09.2022 AT 11 AM NEAR MAA BUDHI THAKURANI PITHA, KARADASING IN THE DISTRICT OF ANGUL IN RESPECT OF ENVIRONMENTAL ASSESSMENT OF WATER RESOURCES DEPARTMENT, GOVT. OF ODISHA FOR HIDSING IRRIGATION PROJECT FOR CONSTRUCTION OF A HOMOGENOUS EARTH FILLING DAM ACROSS RIVER BAULI WITH CULTIVABLE COMMAND AREA OF 2958 HA. AT VILLAGE KARADASING UNDER ANGUL TAHASIL OF ANGUL DISTRICT

ISSUES RAISED BY PUBLIC	COMMENT OF APPLICANT
<p>The issues raised at the public hearing meeting are mainly construction of Dam with irrigation on network activity and issues relating to development of the area i.e, peripheral development.</p> <p>The issues are</p> <ol style="list-style-type: none"> <li>1. Local employment opportunity.</li> <li>2. Construction of alternate new and developed roads connecting from Bantala to Tikarpada village Provision for supply of water through irrigation canal for cultivation of different crops/farming.</li> <li>3. Afroestation programme</li> <li>4. Supply of water to nearby all Panchayat for drinking purpose.</li> </ol>	<p>Sri Kiran Kumar Panda, Superintending Engineer, Angul Investigation Division, Angul, on behalf of the Hidising Irrigation project was present at the public hearing gave his comments to certain demands raised by public as follows.</p> <ol style="list-style-type: none"> <li>1. Regarding employment issue he expressed that the locals will be given priority in employment during Dam construction period.</li> <li>2. He assured that separate road will be constructed for proper communication with nearby villagers. To keep the village road in good condition, infrastructure facilities will be provided by the District Administration.</li> <li>3. Plantation programme will be carried out in due course of time.</li> <li>4. Other demands will be considered after consultation with local village committee member and District Administration.</li> </ol>

*Kiran Kumar Panda*  


Sri Kiran Kumar Panda, Superintending Engineer,  
 Angul Investigation Division, Angul  
 Hidising Irrigation Project  
 At/Po- Hidising  
 Dist- Angul

ଅନୁଗୁଳ ଜିଲ୍ଲା ଅନ୍ତର୍ଗତ ଅନୁଗୁଳ ତହସିଲର କରତାସିଂ ଗ୍ରାମର ବଉଳି ନଦୀ ଉପରେ ୨୯୫୮ ହେକ୍ଟରର ପ୍ରଭାବ କ୍ଷେତ୍ର ବିଶିଷ୍ଟ ଏକ ସଜାତୀୟ ମାଟି ବନ୍ଧ ନିର୍ମାଣ କରିବା ପାଇଁ ଓଡ଼ିଶା ସରକାରଙ୍କର ଜଳ ସଂପଦ ବିଭାଗ ତରଫରୁ ପରିବେଶର ଆକଳନ କରାଯିବା ନିମନ୍ତେ ଏକ ଜନଶୁଣାଣୀ କାର୍ଯ୍ୟକ୍ରମ ତା ୦୭/୦୯/୨୦୨୨ ରିଖ ୧୧ ଘଟିକା ସମୟରେ 'ମା' ବୁଢ଼ୀ ଠାକୁରାଣୀର ପିଠ ନିକଟରେ ଅନୁଷ୍ଠିତ ହୋଇଥିଲା। ଏହି ଜନଶୁଣାଣୀ ସମୟରେ ଜନସାଧାରଣ ସେମାନଙ୍କର ମତାମତ ପ୍ରଦାନ କରିଥିଲେ ଏବଂ ଜଳ ସଂପଦ ବିଭାଗ ତାର ଉତ୍ତର ରଖିଥିଲେ।

ଜନସାଧାରଣଙ୍କର ମତାମତ

ଏହି ଜନ ଶୁଣାଣୀ କାର୍ଯ୍ୟକ୍ରମରେ ଜନସାଧାରଣ ଏକ ମାଟିବନ୍ଧ ନିର୍ମାଣ ଓ ଜଳସେଚନ ଦ୍ୱାରା ଉଚ୍ଚ ଓ ପାର୍ଶ୍ୱବର୍ତ୍ତୀ ଅଞ୍ଚଳର ଉନ୍ନତି ଉପରେ ସେମାନଙ୍କର ମତବ୍ୟ ଦେଇଥିଲେ।

୧. ସ୍ଥାନୀୟ ଲୋକମାନଙ୍କୁ ନିୟୁତ୍ତି ସୁଯୋଗ ଦିଆଯାଉ
୨. ବଡ଼ଳା ଠାରୁ ଟିକରପଡା ଗ୍ରାମ ପର୍ଯ୍ୟନ୍ତ ଆଉ ଏକ ଉନ୍ନତ ମାନର ରାସ୍ତା ନିର୍ମାଣ କରାଯାଉ। ଋଷ ଓ ବିଭିନ୍ନ ଫସଲର ଉତ୍ପାଦନ ପାଇଁ ଜଳସେଚନ ମାଧ୍ୟମରେ ଜଳ ଯୋଗାଇ ଦିଆଯାଉ।
୩. ବନାନୀକରଣ କାର୍ଯ୍ୟକ୍ରମ କରାଯାଉ
୪. ପାନୀୟଜଳ ସମସ୍ତ ପଞ୍ଚାୟତକୁ ଯୋଗାଇ ଦିଆଯାଉ।

ପ୍ରକଳ୍ପ ଅଧିକାରୀଙ୍କର ଉତ୍ତର

ଏହି ଜନ ଶୁଣାଣୀର କାର୍ଯ୍ୟକ୍ରମରେ ଅନୁଗୁଳ ଜଳସେଚନ ଅନୁସନ୍ଧାନ ବିଭାଗର ଅଧିକାରୀ ଯଦୀ ଶ୍ରୀ କିରଣ କୁମାର ପଣ୍ଡା ଏହି ସଭାରେ ଉପସ୍ଥିତ ରହି ଜନସାଧାରଣଙ୍କର ଦାବୀ ଉପରେ ତାର ଉତ୍ତର ରଖିଥିଲେ।

ବନ୍ଧ ନିର୍ମାଣ ସମୟରେ ସ୍ଥାନୀୟ ଲୋକମାନଙ୍କୁ ନିୟୁତ୍ତି ପାଇଁ ପ୍ରାଥମିକତା ଦିଆଯିବ। ପ୍ରକଳ୍ପର ଅଧିକାରୀ କହିଥିଲେ, ପାର୍ଶ୍ୱବର୍ତ୍ତୀ ଗ୍ରାମବାସୀଙ୍କର ଗମନାଗମନ ପାଇଁ ଏକ ସଡ଼କ ରାସ୍ତା ନିର୍ମାଣ କରାଯିବ। ଏବଂ ଏହାର ରକ୍ଷଣାବେକ୍ଷଣ ଭାର ଜିଲ୍ଲା ଅଧିକାରୀ ନେବେ।

ବନାନୀକରଣ କାର୍ଯ୍ୟକ୍ରମ ଠିକ୍ ସମୟରେ କରାଯିବ।

ଅନ୍ୟ ସବୁ ଦାବୀ ଗ୍ରାମସଭା ସଦସ୍ୟ ଏବଂ ଜିଲ୍ଲା ଅଧିକାରୀଙ୍କ ସହ ପରାମର୍ଶ କରାଯାଇ ବିଚାର କରାଯିବ।

କିରଣ କୁମାର ପଣ୍ଡା

ଶ୍ରୀ କିରଣ କୁମାର ପଣ୍ଡା  
ଅଧିକାରୀ ଯଦୀ ଅନୁଗୁଳ ଅନୁସନ୍ଧାନ ବିଭାଗ,  
ଅନୁଗୁଳ ହିତସିଂ ଜଳସେଚନ ପ୍ରକଳ୍ପ  
ଗ୍ରାମ/ପୋ.ଅ-ହିତସିଂ, ଜିଲ୍ଲା-ଅନୁଗୁଳ



### ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ, ଓଡ଼ିଶା

(ଜଙ୍ଗଲ, ପରିବେଶ ଓ ଜଳବାୟୁ ପରିବର୍ତ୍ତନ ବିଭାଗ, ଓଡ଼ିଶା ସରକାର)



ପରିବେଶ ଭବନ, ଏ/୧୧୮, ନୀଳକଣ୍ଠନଗର, ଯୁନିଟ୍-୮, ଭୁବନେଶ୍ୱର-୭୫୧୦୧୨

ସଂଖ୍ୟା:13339/IND-II-PH-1010

ତାରିଖ : 30.07.2022

#### ବିଜ୍ଞାପନ

CAD-1330: ଏତଦ୍ୱାରା ସମସ୍ତଙ୍କ ଅବଗତ ନିମନ୍ତେ ଜଣାଇ ଦିଆଯାଉଅଛି ଯେ ଓଡ଼ିଶା ସରକାରଙ୍କ ଜଳ ସମ୍ପଦ ବିଭାଗ ଓଡ଼ିଶାର ଅନୁଗୁଳ ଜିଲ୍ଲା ଅନ୍ତର୍ଗତ କରଡ଼ାସିଂହ ଗ୍ରାମରେ ୨୯୫୮ ହେକ୍ଟର ପରିମିତ କୃଷି ସେତ ଅଞ୍ଚଳରେ [Cultivable Command Area (CCA)] ହିଡ଼ିସିଙ୍ଗ ଜଳ ସେଚନ ପ୍ରକଳ୍ପ ନିମନ୍ତେ ଲାଭ ନଦୀ ଉପରେ ଏକ ହମୋଜିନିଅସ ମାଟି ବନ୍ଧ ନିର୍ମାଣ କରିବା ନିମନ୍ତେ ଭାରତ ସରକାରଙ୍କ ପରିବେଶ, ଜଙ୍ଗଲ ଏବଂ ଜଳବାୟୁ ପରିବର୍ତ୍ତନ ମନ୍ତ୍ରାଳୟ ଦ୍ୱାରା ପରିବେଶୀୟ ମଞ୍ଜୁରୀ ନିମନ୍ତେ ଆବଶ୍ୟକ ପଦ୍ଧତି ସର୍ବସାଧାରଣ ଶୁଣାଣୀ ନିମନ୍ତେ ଓଡ଼ିଶା ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡକୁ ଆବେଦନ କରିଛନ୍ତି।

ଭାରତ ସରକାର ପରିବେଶ, ଜଙ୍ଗଲ ଏବଂ ଜଳବାୟୁ ପରିବର୍ତ୍ତନ ମନ୍ତ୍ରାଳୟର ପରିବେଶୀୟ ମଞ୍ଜୁରୀ ନିମନ୍ତେ ଅଧିସୂଚନା ସଂଖ୍ୟା ଏସ୍. ଓ. ୧୫୩୩(ଇ), ତା.୧୪.୦୯.୨୦୦୭ ଅନୁଯାୟୀ ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ, ଓଡ଼ିଶା, ଭୁବନେଶ୍ୱରକୁ ସର୍ବସାଧାରଣ ଶୁଣାଣୀ କରିବାର କ୍ଷମତା ପ୍ରଦାନ କରିଛନ୍ତି। ଏଥି ନିମନ୍ତେ ବୋର୍ଡ, ସର୍ବସାଧାରଣଙ୍କ ସମେତ ପ୍ରକୃତ ଅଧିବାସୀ, ପରିବେଶୀୟ ସଂସ୍ଥା ଏବଂ ପ୍ରସ୍ତାବିତ ପ୍ରକଳ୍ପ ସ୍ଥାପନ ହେଉଥିବା ସ୍ଥାନରେ ଜନବର୍ଗ, ପ୍ରକଳ୍ପ ଯୋଗୁଁ ଉତ୍ପନ୍ନ ହେଉଥିବା ବାସିନ୍ଦା, ପ୍ରକଳ୍ପ ଯୋଗୁଁ ପ୍ରଭାବିତ ହେଉଥିବା ବାସିନ୍ଦାମାନଙ୍କ ଠାରୁ ପ୍ରକଳ୍ପ ସ୍ଥାପନ ଯୋଗୁଁ ପରିବେଶୀୟ ପ୍ରଭାବ ସମ୍ବନ୍ଧୀୟ ପ୍ରସ୍ତାବ, ମତାମତ, ମତ୍ତତ୍ତ୍ୱ ଓ ଆର୍ଥିକ ପତ୍ର ଆହ୍ୱାନ କରୁଛନ୍ତି। ଏଥି ନିମନ୍ତେ ବ୍ୟକ୍ତିର ଅର୍ଥ କେବଳ ନିମ୍ନ ମତେ ରୁଦ୍ଧାଯାଉଛି:

- (କ) ପରିବେଶୀୟ ମଞ୍ଜୁରୀ ଦ୍ୱାରା ପ୍ରଭାବିତ ହେଉଥିବା ବା ହେବାକୁ ଥିବା ଯେ କୌଣସି ବ୍ୟକ୍ତି। (ଖ) ପ୍ରକଳ୍ପ ସମ୍ବନ୍ଧିତ ପରିବେଶୀୟ ମଞ୍ଜୁରୀ ପାଇଁ ଆଗତ ଦଳଖାସ୍ତ୍ର ପରିପ୍ରେଷ୍ଟାରେ ତହିଁ ଉପରେ କର୍ତ୍ତୃତ୍ୱ କାହିଁ କରିପାରୁଥିବା କୌଣସି ବ୍ୟକ୍ତି ବିଶେଷ। (ଗ) ପରିବେଶ କ୍ଷେତ୍ରରେ କାର୍ଯ୍ୟ କରୁଥିବା କମ୍ପାନୀ / ଏବଂ ପ୍ରସ୍ତାବିତ ପ୍ରକଳ୍ପ ଦ୍ୱାରା ପ୍ରଭାବିତ ହେଉଥିବା (ପଞ୍ଜିକୃତ ବା ଅଣପଞ୍ଜିକୃତ) ଯେ କୌଣସି ବ୍ୟକ୍ତି ସମୂହଙ୍କ ସଂଘ। (ଘ) ପ୍ରସ୍ତାବିତ ପ୍ରକଳ୍ପର ସ୍ଥାନୀୟତାମା, ଭୂମି ନିକଟବର୍ତ୍ତୀ ଅଞ୍ଚଳରେ ଯେ କୌଣସି ସ୍ଥାନୀୟ କର୍ତ୍ତୃପକ୍ଷ।

ଉପରୋକ୍ତ ବ୍ୟକ୍ତିମାନେ ସେମାନଙ୍କର ପ୍ରସ୍ତାବ, ମତାମତ, ମତ୍ତତ୍ତ୍ୱ ଏବଂ ଆପତ୍ତି ଇତ୍ୟାଦିକୁ ସଦସ୍ୟ ସଚିବ, ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ, ଓଡ଼ିଶାଙ୍କୁ ଲିଖିତ ଆକାରରେ ଏହି ବିଜ୍ଞାପନ ପ୍ରକାଶନର ୩୦ ଦିନ ମଧ୍ୟରେ ଚୈକିତ୍ସ୍ୟ ଡାକଯୋଗେ ଜଣାଇ ପାରିବେ। ଏହାଛଡ଼ା ଉକ୍ତ ପ୍ରସ୍ତାବିତ ପ୍ରକଳ୍ପ ଉପରେ ଲିଖିତ ବା ମୌଖିକ ଭାବେ ମତାମତ ଦେବା ପାଇଁ ଇଚ୍ଛୁକ ବ୍ୟକ୍ତିମାନେ ଡା.୦୭.୦୯.୨୦୨୨ରଖି ତିବା ୧୧.୦୦ ଘଟିକା ସମୟରେ ଅନୁଗୁଳ ଜିଲ୍ଲା କରଡ଼ାସିଂହ ଗ୍ରାମରେ ସ୍ଥିତ ମାଁ ବୁଢ଼ୀ ଠାକୁରାଣୀ ପୀଠ ଠାରେ ଧାର୍ଯ୍ୟ ସର୍ବସାଧାରଣ ଶୁଣାଣୀ ସମୟରେ ମଧ୍ୟ ଉପସ୍ଥାପନ କରିପାରିବେ।

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

- ୧. ଜିଲ୍ଲାପାଳଙ୍କ କାର୍ଯ୍ୟାଳୟ, ଅନୁଗୁଳ। ୨. ଜିଲ୍ଲା ଶିଳ୍ପନେତ୍ର, ଅନୁଗୁଳ। ୩. ଜିଲ୍ଲା ପରିଷଦ ମୁଖ୍ୟ ନିର୍ବାହୀ ଅଧିକାରୀ, ଅନୁଗୁଳ। ୪. ମୁଖ୍ୟ କାର୍ଯ୍ୟାଳୟ, ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ, ଓଡ଼ିଶା, ପରିବେଶ ଭବନ, ଏ/୧୧୮, ନୀଳକଣ୍ଠନଗର, ଭୁବନେଶ୍ୱର-୭୫୧୦୧୨। ୫. ଆଞ୍ଚଳିକ କାର୍ଯ୍ୟାଳୟ, ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ, ଓଡ଼ିଶା, ଅନୁଗୁଳ। ୬. ଜଙ୍ଗଲ ପରିବେଶ ଓ ଜଳବାୟୁ ପରିବର୍ତ୍ତନ ବିଭାଗ, ଓଡ଼ିଶା ସରକାର, ଭୁବନେଶ୍ୱର।

ଏତଦ୍ ବ୍ୟତୀତ ପରିବେଶୀୟ ପ୍ରଭାବ ମୂଲ୍ୟାୟନ ବିବରଣୀ ନିର୍ବାହୀ ସାରାଂଶ (Executive Summary) ଓଡ଼ିଆ ଏବଂ ଇଂରାଜୀ ଭାଷାରେ ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ, ଓଡ଼ିଶାର ୱେବସାଇଟ [www.ospcboard.org](http://www.ospcboard.org) ରୁ ମଧ୍ୟ ମିଳିପାରିବ।

ଏହି ବିଷୟରେ ସବିଶେଷ ବିବରଣୀ ପାଇଁ ରାଜ୍ୟ ପ୍ରଦୂଷଣ ନିୟନ୍ତ୍ରଣ ବୋର୍ଡ, ଓଡ଼ିଶାର ଆଞ୍ଚଳିକ କାର୍ଯ୍ୟାଳୟ, ଅନୁଗୁଳ ସ୍ଥିତ ଆଞ୍ଚଳିକ ଅଧିକାରୀ କମ୍ପାନୀ ଭୁବନେଶ୍ୱର ସ୍ଥିତ ମୁଖ୍ୟ କାର୍ଯ୍ୟାଳୟରେ ସଦସ୍ୟ ସଚିବଙ୍କ ସହ ଯୋଗାଯୋଗ କରାଯାଇପାରେ।

OIPR 08012/11/0171/2223

ସ୍ୱା/- ସଦସ୍ୟ ସଚିବ

ସମ୍ପୂର୍ଣ୍ଣ ଡାକ-୮-୨୨ ପୃଷ୍ଠା-୧୧

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CAD-1331



## STATE POLLUTION CONTROL BOARD, ODISHA

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



No. 13332 / IND-II-PH-1010

Date : 30.07.2022

### NOTICE

It is brought to the notice of all concerned that Water Resources Department, Govt. of Odisha has proposed to have Environmental Assessment for **Hidising Irrigation Project for construction of a Homogenous Earth Filling Dam across river Lanth with CCA of 2958 ha. at village Karadasing in the District of Angul** 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. 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 project in writing or orally may also do so during the public hearing to be conducted on **07-09-2022 at 11.00 A.M at Maa Budhi Thakurani Pitha, Karadasing in Angul 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 & Odi is also available in the following offices & the same can also be downloaded from the website [www.ospcboard.org](http://www.ospcboard.org) free of cost.

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

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

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