

Public Hearing Details

Particular	Description
Advertisement For Public Hearing	01/08/2023
- Date of Advertisement in Newspapers - Name Of Newspaper	Dainik Samachar Times of India & Hindustan Times
Date of Public Hearing	30/08/2023 at 11.00 PM
Venue	Tehsil Office, Sherghati, District– Gaya

Details of Action Plan for the issues raise during the Public Hearing

S.No	Name & Address	Issues Raised by Locals/Public (Response/Action Plan)
1.	Shri Saket Kumar Village – B T Bigha, Sherghati, District- Gaya	They were asked questions related to prevention of environmental damage caused during sand mining and employment. In this regard, it was told by the environmental consultant of the project proponent that during sand lifting, in taking care of trees and plants and in other works, local citizens will be given priority and given employment as per their ability. Besides, the following work will be done to prevent air pollution control: - Water will be sprinkled three to four times a day to prevent dust particles being emitted during sand transportation, vehicles laden with sand will be transported. During transportation, vehicles will be completely covered with tarpaulin. Besides, tree plantation will be done on the roadside around the mining area, so that the dust does not have any adverse effect on the agricultural land of the local villagers. The following work will be done to control noise pollution: - Lessee has been instructed not to operate old vehicles and also not to use loud noise or horn. Thus, Mr. Saket Kumar was satisfied by presenting his answer.
2.	Shri Pawan Kumar, Village- Sherghati, District - Gaya	They sprinkle water on the road during tree plantation and sand transportation; A question related to this was asked. In this regard, it was told by the environmental consultant of the project proponent that to control the dust particles emitted during sand transportation, water will be sprinkled three to four times a day as well as on the roadside around the mining area. During this period, maximum tree plantation will be done, so that dusting does not have any adverse effect on the agricultural land of local villagers. Thus, Mr. Pawan Kumar was satisfied by presenting his answer.
3.	Shri Deepak	Those emitted by them during sand transportation. Control of dust particles,

	Kumar Village – B T Bigha, Sherghati, District- Gaya	road breakage and mining limits; Asked questions related to. In this regard the project proponent's environmental. It was told by the consultant that to control the dust particles emitted during sand transportation, water will be sprinkled three to four times a day and during transportation of vehicles laden with sand, the vehicles will be completely covered with tarpaulin. Will be done. Whatever rural road gets damaged during sand transportation, it will be repaired by the lessee and mining work will be done to a depth of 2 meters from the surface or above the ground water level. If this is not done then the general public can complain against the lace at the district administration level. Thus my answer to Mr. Deepak Prasad Presented and satisfied.
4.	Shri Sanjay Kumar, Village – Kathar, Sherghati District- Gaya	Employment and sand during sand mining by them. Spraying of water on transport route; A question related to this was asked. In this regard, it was told by the environmental consultant of the project proponent that during sand lifting, in taking care of trees and plants and in other works, local citizens will be given priority and given employment as per their ability. Besides, water will be sprinkled three to four times a day to control dust particles emitted during sand transportation. Thus, Shri Sanjay Kumar was satisfied by presenting his answer.
5.	Shri Vivek Kumar, Village – Kathar, Sherghati District- Gaya	Questions were asked regarding prevention of dust particles emitted during sand transportation and employment. In this regard, it was told by the environmental consultant of the project proponent that to control the dust particles emitted during sand transportation, water will be sprinkled three to four times a day and vehicles laden with sand will be completely cleaned during transportation. Vehicles will be transported covered with tarpaulin. Also, during sand lifting, maintenance of trees and other works, local citizens will be given priority and given employment as per their capability. Thus, Mr. Vivek Kumar was satisfied by presenting his answer.