

Sand Mining Project Block –49 (Gaya Dhadhar-01/02/03/04) Sand Ghat on Dhadhar River,
Khata No. - 463, 937, 743, 41, 78, 172, 52. Khasra No. - 3831, 1882, 5765, 5711, 2566, 5712, 2563, 2521, 203, 3250, 3251,
3284, 147, 148, 1, 1262, 1092, 1093. Thana No. - 602, 634, 604, 537, 531, 676.
Village/Mauja- Reula, Gobindpur, Jamuawan, Kenar Paharpur, Mirjapur, Patori, Tailor, Amin, Barkail &
Mahugan, Tehsil/Anchal- Muhra, Wazirganj, Meskaur & Fatehpur, District- Gaya, State-Bihar
Maharani Services, Prop. - Ravi Shankar Singh
Production- 418500 CUM per annum or 753300 TPA Area- 23.25 Ha

ADDITIONAL STUDIES

Table 7.2 Details of Action Plan for the issues raise during the Public Hearing

S.No	Name & Address	Issues Raised by Locals/Public	Answers given by Consultant (Response/Action Plan)
1.	Shri. Bittu Singh, Village-Rivala, District: Gaya.	He asked that the sand will be lifted by them during night time or not.	In this regards, it was told by the environmental consultant that sand will not be lifted at night, only this work will be done during the day. If sand is lifted at night, a complaint can be made to the local administration.
2.	Shri Ranjan Kumar, Village-Barkail, District: Gaya.	He asked a question related to the road breaking due to water falling during sand transportation.	In this regard, it was told by the environmental consultant that if rural road gets damaged during sand transportation, it has to be repaired by lessee.
3.	Shri Rajeshwari Prasad, Village- Aani, District: Gaya.	A related questions was asked regarding prevention of pollution.	In this regard it was told by the environmental consultant that the following work will be done to control air pollution: - Water will be sprinkled three to four times a day to control the dust particles emitted during sand transportation. During transportation of vehicles laden with sand, the vehicles will be completely covered with tarpaulin and trees will be planted on the roadside around the mining area, so that there is no adverse effect of dust on the agricultural land of the local villagers. To prevent water pollution control, the following work will be done: - Excavation of sand will be

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			done upto a depth of 3 meters or will be done till the top of ground water level. The following work will be done to control noise pollution: - Lessee has been instructed not to operate old vehicles. In this way Shri Rajeshwari Prasad was satisfied by presenting his answer.
4.	Shri Dilip Yadav, Deputy Chief, Fatehpur District: Gaya	A questions was asked related to the problem of dust particles as well as providing the employment to local people.	In this regard, it was told by the environmental consultant that during sand lifting, in taking care of trees and plants and in other works, local citizens will be given priority and given employment according to their abilities. Also, the sprinkling of water will be done three to four times in a day to prevent dust particles emitted during sand transportation, During transportation of vehicles laden with sand, the vehicles will be completely covered with tarpaulin. In this way Shri Dilip Yadav was satisfied by presenting his answer.
5.	Shri Virendra Kumar, Village- Amen, District: Gaya	A question was asked related to emission of dust particles due to transportation of sand.	In this regard the project proponent told that the sprinkling of water will be done three to four times a day to prevent dust and the vehicles will be completely covered with tarpaulin during transportation of sand. In this way Shri Virendra Kumar was satisfied by presenting his answer.