

ACTION PLAN

As per EIA notification dated 14th September, 2006 (amended thereof), the committee has suggested various Terms of References (TOR) for the preparation of the Environmental Impact Assessment (EIA) Report and Environmental Management Plan (EMP), File No. SIA/1(a)/2359/2023 Dated 06.05.2024. The following additional studies is to be carried out as per Terms of References.

1. Public hearing
2. Risk Assessment
3. Disaster Management Plan

Public Hearing Proceedings

Public hearing was successfully executed on Date 03.07.2024 at 4:00 Hrs, as per the guidelines given in EIA notification 14th September 2006 and its subsequent amendment.

Public hearing was conducted in the presence of Shri Chandra Shekhar Azad Additional District Magistrate, Nawada at Tehsil/Anchal Office Govindpur, District- Nawada. It was arranged by the Regional Office of Bihar State Pollution Control Board-Patna (BSPCB). In public hearing local people had participated & put forward their issues & concerns related to the environmental impacts of the project. Proper video recording was done during the public hearing.

Table 7.1 Public Hearing Details

Particular	Description
Advertisement For Public Hearing	
• Date of Advertisement in Newspapers	30.05.2024
• Name Of Newspaper	Dainik Bhaskar
Date of Public Hearing	03/07/2024 at 4.00 Hrs
Venue	Tehsil Office- Govindpur, District– Nawada

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

S.No	Name & Address	Issues Raised by Locals/Public
01	Mr. Manoj Kumar Verma R/o Subri, District - Nawada	<i>They were asked questions related to road breaking during sand transportation, planting of trees and depth of sand mining.</i> In this regard, it was told by the environmental consultant of the project proponent that whatever rural road gets broken during sand transportation, LESI has to repair it, during this project period, LESI has to plant about 300 trees in the vacant places and on the banks of the river and 2 trees are to be planted in the river. Sand mining will be done only up to a depth of one meter or till water is found in the river. Thus, Mr. Manoj Kumar Verma was satisfied by presenting his answer.
02	Shri Manoj Kumar R/o-Vishunpur, District - Nawada	<i>It was suggested by them that the sand mining work will be done in the river only till the depth of 02 meters or till water is found and also the sand mining work will be done only as per the rules prescribed by the government..</i> The above suggestion was accepted by the proposing representative.
03	Shri Minha Yadav R/o Bakshouti, District - Nawada	<i>They asked questions related to noise pollution.</i> In this regard, the environmental consultant of the project proponent informed that to control and prevent the problem of noise pollution, Lacey will not use loud sounding horns along with ban on operation of old vehicles.
04	Shri Naresh Yadav and Umesh Yadav, R/o Ratni, District - Nawada	<i>Both of them were asked questions related to employment and overloading during sand mining.</i> In this regard, the environmental consultant of the project proponent and the Lacey representative told that during sand lifting, in taking care of trees and plants and in other works, priority will be given to give employment to the local citizens as per their ability. Also, Lacey accepted that vehicles will not be overloaded during sand transportation.
05	Shri Umesh Yadav R/o Ratni, District - Nawada	In this way, Shri Naresh Yadav and Umesh Yadav were satisfied by presenting their answer.
06	Shri Shinandan Prasad, R/o Baniya Bidha, District- Nawada	<i>They were asked questions related to the prevention of dust particles emitted during excavation of sand at great depth in the river and transportation of sand.</i> In this regard, it was told by the environmental consultant that during this project, mining work will be done only up to a depth of 02 meters. If someone does more than this, then to take care of it, the order for checking from time to time by the District Mining Development Officer has been given by the Additional Collector during the hearing

		itself. Also, water will be sprinkled three to four times a day to prevent dust particles being emitted during sand transportation. During transportation of vehicles laden with sand, the vehicles will be completely covered with tarpaulin. Thus, he satisfied Shri Shinandan Prasad by presenting his answer.
07	Shri Gorelal Yadav, R/o- Sumri Panchayat, District- Nawada	<i>It was suggested by them that sand mining work should be done only after a distance of 100 meters from the guide wall so that the nearby villagers do not face the problem of water drain and the water level of the river remains the same.</i> The above suggestion was accepted by the proposing representative.