

Full Title of The Project: Rehabilitation & upgradation to four lane road from Km. 70.500 to 78.600 Km of NH-92 (new NH-719) in the State of Uttar Pradesh

File No.:FP/UP/ROAD/150997/2022

Date of Proposal: 10-01-2022

CERTIFICATE TOWARDS MUCK DISPOSAL

This is to certify that **no excavated earth will be disposed in Forest area** proposed to be diverted for the rehabilitation & upgradation of NH-92 (new NH-719) from Km. 70.500 to 78.600 Km.

All the excavated earth will be used for back filling & there will be no surplus muck to be disposed. **Hence Muck Disposal Plan is not required.**

Disposal / Management Plan

While preparing FCA case, if there is any activity in the project which involves digging of land, muck disposal/ management plan has to be prepared. **Not Applicable**

Should include:

- | | |
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| 1. Calculation of muck to be generated. Swell factor to be applied | NIL |
| 2. Quantity of muck to be utilized in the project activities | NIL |
| 3. Balance quantity of muck, which requires disposal/Management Plan | NIL |
| 4. Carriage of muck from muck generation site to dumping site | N.A. |
| 5. Ownership of the land and the consent of the land owner, in case of Muck disposal on Non Forest Land | N.A. |
| 6. Photography & carrying capacity of the proposed muck dumping site | N.A. |
| 7. Development of dumping site- construction of retaining wall and other structure as per requirement of the site. The objective is to completely stop rolling down of Muck | N.A. |
| 8. Rehabilitation of dumping site like levelling, planting of grass, shrubs and tree species | N.A. |

Undertaking by the user agency has to be given to the effect that:

1. Muck management plan will be implemented by the user agency and in case of non implementation of the plan, they will be liable to penalty/ action at their own cost.
2. The proposed dumping site is away from river/ stream/ nala.

Place: Etawah

Mukesh Kumar Thakur

Date: 10/01/2022

Executive Engineer

N.H. Division, PWD,

Etawah