

इकाई कार्यालय: उप परियोजना प्रबन्धक
उ० प्र० राज्य सेतु निगम लि०
सेतु निर्माण इकाई,—
निकट भावना टावर,
रेल उपरिगामी सेतु-502,
गुरु का ताल-हरी पर्वत मार्ग,
आगरा (यू०पी०)
पिन कोड नं०-282007
GST NO. 09AAACU3258KSZA



Office of The **Dy. Project Manager**
U.P.STATE BRIDGE CORPORATION LTD.
BRIDGE CONSTRUCTION UNIT-
Near Bhawana Tower,
Railway Over Bridge-502
Guru Ka Tal-Hari Parvat Marg,
Agra. (U.P.) Pin Code No. 282007
E-mail- upsbc.bcu1agra@gmail.com
CIN-U45203UP1972SGC003623

पत्रांक— 01 / 97305 / एसबीसी/आगरा/2021-22

दिनांक— 21/10/2021

FULL TITTLE OF PROJECT: DIVERSION OF 0.0730 HEC. PROTECTED FOREST LAND (0.0113 HEC. OF PROTECTED FOREST LAND AT NH-11,CHAINAGE 9.94 IN VILLAGE-LARAMADA & 0.0617 HEC. OF PROTECTED FOREST LAND ON L.H.S AT AGRA TERMINAL DISTRIBUTORY CANAL CHAINAGE MILE 11.0 IN VILLAGE- NAGLA BASUA FOR CONSTRUCTION OF 4-LANE R.O.B AT LEVEL X-ING NO. 68B/2E AT KM 73/7-8 IN IDGAH-BAYANA RAIL SECTION ON RUNAKATA TO ROHTA ROAD IN DIST-AGRA (U.P)

MUCK DISPOSAL CERTIFICATE

This is to certify that there shall be no any type of earth excavation in Diversion of 0.0730 Hectare of protected Forest land For Construction of 4 –lane R.O.B. at level X-ing No. 68B/2E at km 73/7-8 in Idgah-bayana Rail Section on Runakta to Rohta Road in Dist-Agra, Uttarpradesh by the office of , Junior Engineer (Civil), U.P State bridge Corporation Ltd Distt- Agra .Hence there is no proposal of muck disposal permissible for this project.

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.

Should include :-

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| 1. Calculation of muck to be generated self factor has to be applied | N.A. |
| 2. Quantity of muck to utilized in the project activities | N.A. |
| 3. Balance quantity of muck. Which requires disposal/management plan ? | N.A. |
| 4. Carriage of muck from the muck generation site in the dumping site. | N.A. |
| 5. Ownership of land and the consent of land owner, in case muck disposal on non forest land. | N.A. |
| 6. Photograph & carrying capacity of proposed dumping site (muck disposal site) | N.A. |
| 7. Development of dumping site-construction of retaining walls and other structure as per requirement of the site. The objective is to completely stop rolling down of the muck. | N.A. |
| 8. Rehabilitation of dumping site like levelling planting of grass, shrubs and tree species. | N.A. |

After construction work of approach road will be done

Cost to be incurred on the above activities has to be given component wise. Details of dumping site including length, width and height of structures to be excavated must be mentioned.

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 cost.
- 2- The proposed dumping site is located away from river/stream/nala.

(Anoop M.L Sharma)


(Anoop M.L Sharma),
Junior Engineer (Civil),
BRIDGE CONSTRUCTION UNIT
B.C.U., Agra

**Counter signed by:-
Divisional Forest Officer
Forest Division AGRA**

Place : Agra

Date: 21-10-2021