anneque IV

SITE INSPECTION REPORT FOR LAYING OPTICAL FIBER CABLE THROUGH RONGRENGGRE RESERVE FOREST (RF),

Mukund System & Networking Pvt Ltd has proposed to lay Optical Fibre Cables (OFC) along road side berm by digging a trench of depth 1.65 meters and a width of 0.300 meters by aligning the trench in such a way that no trees will be required to be felled. The laying of Optical Fiber Cable along the roadside will be modern and state of the art technology.

The proposed project will traverse along the National Highway NH 44 E and partly along the State road.

The project work on PWD-ROW falls under Rongrenggre Reserve Forest:

Rongrenggre Reserve Forest:

Kusimkolgre Forest Gate $(25^{\circ}31'10.56'\text{N}/090^{\circ}35'57.51\text{E})$ to Samanda Check Gate $(25^{\circ}34.446'\text{N}/090^{\circ}32.096\text{E})$

The total distance covered inside the Reserve Forests for laying Optical Fiber Cable is 11.1 KM. The proposed area of the project is aligned along the existing PWD ROW and do not require felling of trees and should not cause any environmental damage from trench digging as the land gradient is plain and the area do not have substantial wildlife activity.

Date: 28th November,2019.

Place: Williamnagar

(Rupanker K.Marak,MFS)
Divisional Forest Officer
East & North Garo Hills (T) Division
Williamnagar