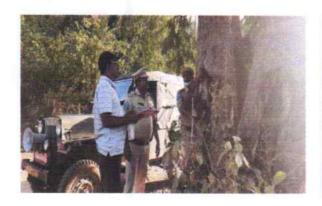
FIELD INSPECTION NOTES OF SRI K. DAMODAR REDDY, S.F.S., FOREST DIVISIONAL OFFICER, KINNERASANI WLM DIVISION, PALONCHA.

Date: 04.02.2021.

The Principal Chief Conservator of Forests (HoFF), Telangana State, Hyderabad vide Prl.CCCF, TS, Hyd., Rc.No.14542/2019/FCA-2, dt:23.09.2019 while forwarding the proposals for diversion of 3.4263 Ha. forest land in Mamillavai RF in favour of the Superintendent Engineer, PR Region Office, Khammam for widening and up-gradation of the existing road from Mondikunta to Mamillavai in Kinnerasani WLM Division has directed the undersigned to upload the information pertaining to Part-II of the proposal in the Ministry's website under FC Act, 1980 and Wildlife (Protection) Act, 1972 and furnish attested copy of the acknowledgment slip with the proposal. Further, Prl.CCF, TS, Hyd., Rc, No. 19785/2018/FCA-2, dt:29.11.2018 while conveying the acceptance of the ETS & DGPS / GNSS survey data submitted by the Superintendent Engineer, PR Region, Khammam pertaining to the said proposal and directed to verify the absolute location of BPs in field with respect to the Block notification and furnish feedback including the location of PAs / ESZs of PA / Tiger Corridors etc., In this connection, I along with the Forest Range Officer and staff concerned have inspected the forest land proposed for Diversion on 04.02.2021 and verified the entry and exit points of the proposed road alignment with respect to the Mamillavai Reserve Forest and test checked the enumeration of tree growth situated within the proposed width of the road carried out by the Forest Range Officer concerned and found to be tallied.





It is further noticed that the proposed road alignment is metalled long back and is passing through the Kinnerasani Wildlife Sanctuary with canopy density of flora less than 0.4 and the vegetation comprises of Chennangi (Lagerstroemia lanceolata), Nalla Chinduga (Albezia odoratissima), Chinduga (Albezia procera), Narayepi (Hardwickia binata), Velaga (Limonia acidissima), Nerlangi (Albezia amara), Chinta (Tamarindus indica), Thogara

(Morinda tinctoria), Chirumanu (Anogeisus latifolia), Tani (Teminalia bellirica), etc. The source of arriving the density is the GIS layers of Telangana Forest Department website.

The terrain of the area is almost plain and as such the area is not subject to any erosion. The proposed area forms part of Kinnerasani Wildlife Sanctuary notified U/s 26-A of Wildlife (Protection) Act, 1972, vide G.O.Ms.No.54, EFS & T (For. III) Dept., Dt: 15.04.1999.

An endangered unique species of fauna i.e., Indian Bison is found in the area and recently movement of one Tiger has been noticed in the area proposed for diversion. Further, no endangered species of flora is found in the area.

There are no protected archaeological / heritage site / defense establishment or any other important monument located in the area.

Rc.No.351/2019/K3, Dt: 04.02.2021. Forest Divisional Officer, Kinnerasani WLM Division, Paloncha.

Counter Signed

DISTRICT FOREST OFFICER
Bhadradri Kothagudem Dist.
Kothagudem