

## SITE INSPECTION REPORT

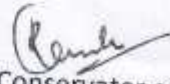
**Proposal No.:** FP/KA/ROAD/140781/2021

**Name of Project for which Forest Land is required :** Diversion of 2.4346 Ha of forest land in Itakaladurga IVth Block, Singappagaripalli Sy No. 51 in Bagepalli Range, of Chickballapura Division for Improvement of Rural Connectivity Road from Pathapalya to Pulanayakanapalli via Singappagaripalli & Peddanagarulu in favour of Executive Engineer, Pradhana Manthri Grama Sadak Yojana (PMGSY) Chickballapura, Karnataka Rural Road, Development Agency (KRRDA) Chickballapura.

**Date of Site inspection:** 30.07.2022

Forest land Diversion of 2.4346 Ha is proposed for Improvement of existing Road from Pathapalya to Pulanayakanapalli via Singappagaripalli, Kamasanapalli, Gummalahalli Villages (CH: 3.219km to 4.285 km and CH: 7.2km to 8.929 km) at Mittemari and Pathapalya Hobli, Bagepalli Taluk, Chickballapura District of Karanataka state. Diversion of Forest land 2.4346 Ha in Sy No. 51 of Singappagaripalli Village, Itakaladurga IVth Block, Bagepalli Taluk, Chickballapura District. has been visited by earlier DCF on 30.07.2022, during the site inspection it was observed that in the User agency had identified the proposed area in midst of the forest. For these it as instructed to give equal alternative land to forest Department as per Karnataka State Forest Conservation Act 1980. The User agency had identified an alternate land, adjacent to the forest boundary of Singappagaripalli village Sy No. 53 Extent 4.20 A/G & Devarallapalli village SY No. 62 Extent 2.00 A/G. This place is having no tree growth. Hence the question of tree felling does not arise.

In the light of above the proposal for leasing an area of 2.4346 Ha in Sy No. 51 Singappagaripalli Village, Itakaladurga IVth Block, Bagepalli Taluk in favour of Executive Engineer, Pradhana Manthri Grama Sadak Yojana (PMGSY) Karnataka Rural Road, Development Agency (KRRDA) Chickballapura, may be accepted.

  
Deputy Conservator of Forests  
Chikballapur Division  
Chikballapur