

KARNATAKA GOVERNMENT
Deputy Conservator of Forests, Gadag Division, Gadag
Binkadakatti-582103

Landline No: 08372-200289 E-mail : dyconservatorgadag@gmail.com

No: A4/GFL/RPL/TL/FC-CA/15.124Ha/CR-48/2022-23

Date: 05-07-2023

To,

Deputy Conservator of Forests
Koppal Division, Koppal

Sub: Diversion of 7.562 ha. of forest land in Sy.No. 50/1, Mannerala village and Sy.No.70/1, 70/2, 70/3, 71, 73 and 89 of Mavinaitagi village, Hanamasagara Hobli, Kushtagi Taluk, Koppal District for construction of 400 KV Quad DC Transmission Line in favour of M/s. Koppal-Narendra Transmission Ltd, ReNew Hub, Commercial Block-1, Zone-6, Sector-43, DLF Phase-V, Gurugram, Haryana.

Ref: 1. Your Office letter No:A4/land/FC/CR/2023-24 dated: 04.07.2023
2. Dy Inspector General of Forests(C), MoEF& CC Regional Office Bangalore letter No: F.No.4 KRC1468/2023-BAN/464 Dated 27/06/2023.

With reference to above, the following EDS replies are enclosed. They are as follows;

S.No	EDS details raised reg Degraded Forest land(CA)	Replies
2.	KML file of the degraded forest land proposed for Compensatory Afforestation uploaded in Parivesh is not in a proper format. The State Forest Department is required to upload proper KML file of the CA area.	The corrected KML file of degraded forest land proposed for Compensatory Afforestation has been mailed to your office.
3.	Further, one patch of degraded forest land identified for the purpose CA i.e., Sy no.7, of Hosur village appears to be	The patch of degraded forest land identified for the purpose of CA i.e., Sy No. 7 of Hosur village has been verified

	falling outside digitized forest boundary available with this office. This may be verified and actual status be informed.	and found that it is within the boundary of notified forest.
4.	As per the satellite imagery, the degraded forest land identified for CA is a hillock and appears to be a challenging site for raising successful plantation. It may require special care/ techniques for raising CA plantation. However, the site suitability certificate furnished by DCF or the CA scheme furnished do not mention requirement of the same. Therefore, it may be clarified whether this has been factored in the CA scheme.	The forest area identified for CA is mainly rocky area interspersed with big boulders. Planting with tall seedlings (10 X 16 bags) is carried out in patches where soil is deep. This is already being done in other hilly degraded forest areas under ANR model and showing good results.

Kindly find the above queries answered and for necessary action.

Yours faithfully,



Deputy Conservator of Forests
Gadag Division Gadag