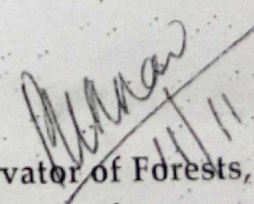


Field Inspection notes of Sri P.V. Raja Rao, I.F.S., Conservator of Forests,
Kothagudem Circle on 11.11.2016 in the proposed diversion areas of Drinking
Water Grid Project in Segment 25/7 Banjara.

Inspected Drinking Water Grid project Segment 25/7 Banjara proposed diversion areas passing through the Compt. No. 6 Regalla Feat of Regalla Section of Markode RF of Regalla Range, Compt. No. 7 Yanambail Beat of Yanambail Section of Mandrikalapadu RF of Yanambail Range, Compt. Nos. 4 & 6, Gollagudem Beat of Sampathnagar Section of Punukuduchelka RF of Chatakonda Range, Compt. Nos. 8 & 9, Regalla Beat of Gattumalla Section of Chatakonda RF of Chatakonda Range, Compt. Nos. 11 & 58, Markode Beat of Markode Section of Markode RF of Regalla Range for the diversion of the proposed Forest area for 6.926 ha for Drinking Water Grid Project in Segment 25/7 Banjara along the road side. The Canopy density is above 0.4 and the vegetation comprises *Teak (Tectona Grandis)*, *Nallainaddi (Terminalia tomentosa)*, *Nemalinara (Holoptelia, Integrifolia)*, *Yegisa (Pterocarpus Marsupium)*, *Gumpena (Lanneacoramandela)*, *Chenniangi (Lagerstroemia lanceolata)*, *Bandaru (Adina cardfolia)*, and etc.

All the above proposed areas are part of Kinnerasani wildlife Sanctuary area and Fauna like Indian bison, spotted deer, Bears mostly exist in the area. The proposed alignment is passing along the RF Boundary.


Conservator of Forests,
Kothagudem.