

Working Plan Prescription for the forest land

proposed for diversion

As per the working plan the proposed diversion area i.e. Compt. No. 253 of Kavalakuntla Extn. A & B RF, Tekurpeta Beat, Porumamilla Range is proposed under Conservation Working Circle and Plantation Working Circle.

The proposed area is hilly terrain. The soil is Red soil. As per the working plan prescriptions the proposed forest land falls under Southern Tropical Dry Deciduous Forests and sub type is Dry Mixed Deciduous Forests with density 0.5 having forest quality VI. The existing vegetation in the diversion area is mostly pole crop. The species found are Chloroxylon swietenia (Billuddu), Terminalia pallida (Velama), Dalbergia paniculata (Pachari), Ailanthus excelsa (Pedda manu), Boswellia serrata (Anduga), Shorea robusta (Guggilam), Soyimida febrifuga (Somi), Pterocarpus santalinus (Red Sander), Dolichandrone crispa (Neeruddi), Zizyphus xylopyrus (Gotika), Mimosa prainiana (Sandra), Strychnos potatorum (Chilla), Atlantia monophylla (Adavi nimma), Grewia rotundifolia (Jana), Acacia intia (Korinttha) etc.

There are no defence establishments or other important monuments located in the area and also not form part of any National Park / Wildlife Sanctuary / Wildlife Corridor / Biosphere etc. The proposed diversion area does not falls in Eco-sensitive Zone of any Protected Areas.

Divisional Forest Officer
Proddatur (WL) Division

