Site Inspection Report of 30.00 Ha of degraded forest areas identified in Yerrachelka Beat of Chatakonda Range of WLM Kinnerasani Division in lieu of diversion of 409.530 Ha of Forest land for Construction of 10 TMC reservoir at Keshavapuram in Medchal-Malkajgiri in favour of HMWS & SB in Medchal-Malkajgiri.

I have inspected the degraded forest area of 30.0 ha in Compt.No.5 of Yerrachelka Beat along with Forest Range Officer, Chatakonda and concerned filed staff on 13.05.2020. The degraded area is identified for raising Compensatory Afforestation plantation under SMM pertaining to Construction of 10 TMC reservoir at Keshavapuram in Medchal-Malkajgiri in favour of HMWS & SB in Medchal-Malkajgiri The forest type is Southern Tropical dry deciduous forest and at present the area is totally degraded due to encroachments. The soils are Black Cotton, Red soil and sandy. This area is suitable for raising CA plantations. It is also proposed to take up plantation with Misc. species the detailed scheme proposals are enclosed.

Site Inspection Report of 50.00 Ha of degraded forest areas identified in Sampathnagar Beat of Chatakonda Range of WLM Kinnerasani Division in lieu of diversion of 409.530 Ha of Forest land for Construction of 10 TMC reservoir at Keshavapuram in Medchal-Malkajgiri in favour of HMWS & SB in Medchal-Malkajgiri.

I have inspected the degraded forest area of 50.0 ha in Compt.No.16 of Sampathangar Beat along with Forest Range Officer, Chatakonda and concerned filed staff on 17.06.2020. The degraded area is identified for raising Compensatory Afforestation plantation under SMM pertaining to Construction of 10 TMC reservoir at Keshavapuram in Medchal-Malkajgiri in favour of HMWS & SB in Medchal-Malkajgiri The forest type is Southern Tropical dry deciduous forest and at present the area is totally degraded due to encroachments. The soils are Black Cotton, Red soil and sandy. This area is suitable for raising CA plantations. It is also proposed to take up plantation with Misc. species the detailed scheme proposals are enclosed.

Site Inspection Report of 50.00 Ha of degraded forest areas identified in Venkatapuram (S) Beat of Allapally Range of WLM Kinnerasani Division in lieu of diversion of 409.530 Ha of Forest land for Construction of 10 TMC reservoir at Keshavapuram in Medchal-Malkajgiri in favour of HMWS & SB in Medchal-Malkajgiri.

I have inspected the degraded forest area of 50.0 ha in Compt.No.23 of Venkatapuram (S) Beat along with Forest Range Officer, Allapally and concerned filed staff on 17.06.2020. The degraded area is identified for raising Compensatory Afforestation plantation under SMM pertaining to Construction of 10 TMC reservoir at Keshavapuram in Medchal-Malkajgiri in favour of HMWS & SB in Medchal-Malkajgiri The forest type is Southern Tropical dry deciduous forest and at present the area is totally degraded due to encroachments. The soils are Black Cotton, Red soil and sandy. This area is suitable for raising CA plantations. It is also proposed to take up plantation with Misc. species the detailed scheme proposals are enclosed.

## CERTIFICATE

This is to certify that the 130.0 Ha. of degraded forest area identified in Chatakonda and Allapally Ranges in lieu of diversion of 409.530 Ha of Forest land for Construction of Keshavapur Reservoir in Medchal-Malkajgiri in Compt.No.5 of Yarrachelka Beat, Compt.No.16 of Sampathnagar Beat of Chatakonda Range and in Compt.No. 23 of Venkatapuram (S) Beat of Allapallay Range of WLM Kinnerasani Division is suitable for raising Misc. Plantations. Preference is to be given to raise plantations with local species at the choice of the local villagers but at the technical guidance of the forest staff to avoid encroachment on the said proposed areas once prone for encroachment.