

**FIELD INSPECTION NOTE ON COMPENSATORY AFFORESTATION AREA FOR
DIVERSION OF FOREST LAND IN ELURU DIVISION FOR EXECUTION OF THE
CHINTALAPUDI LIS IN FAVOUR OF C.E., GODAVARI DELTA SYSTEM.**

DOWLA SWARAM

As per the orders issued in G.O.Ms.no.317, Revenue (Assignment -II (1)) Department, dated:15-09-2014 the C.A area 1584.368 ha in Chodavaram, Anakapalli and Kasimkota Mandals proposed to handing over in Visakhapatnam Division in lieu of diversion of 469.60 ha of forest land in Eluru Division for execution of the Chintalapudi LIS in favour of C.E., Godavari Delta System, Dowleswaram.

As per the instructions of the Prl. Chief Conservator of Forests, Andhra Pradesh, Hyderabad the user agency has proposed to handover CA land of 511.11 ha in lieu of diversion of 469.60 ha of Forest land in Eluru Division (1st phase). Basing on the proposal of the user agency and as per the instructions of the Prl.Chief Conservator of Forests A.P. Hyderabad the CA scheme has been prepared for the following locations after inspection of the areas from the total proposed Non-forest land 1584.368 ha in Visakhapatnam Division.

Sl. no.	Range	Mandal	Non-Forest land location	Sy.no.	Area in ha
1	2	3	4	5	6
1	Visakhapatnam	Kasimkota	Ugginapalem	1	410.10
2	Visakhapatnam	Anakapalli	Jagannadhapuram	50	40.40
3	Chodavaram	Chodavaram	Chakipalli	329	60.61
			Grand Total:		511.11

On ground verification of the said areas which were allotted by the Revenue Authorities to the Forest Department for compensatory Afforestation.

1. 410.10 ha. C.A. area in Ugginapalem Village of Kasimkota Mandal (Sy no.1):

An extent of 410.10 ha. area in Survey no. 1 at Ugginapalem Village in Kasimkota Mandal of Visakhapatnam Range has to be handed over by the Revenue Department towards Compensatory Afforestation, I have inspected the area on 02-02-2015. The allotted area is a hillock having steep slopes and having some vegetation like Vepa (*Azadirachta Indica*), Ankudu (*Whritia tinctoria*), Tella thumma (*Accasia nelotica*), Rela (*Casistifolia*), Billudu (*Chloroxylon swietenia*), Togaramogilli (*Moringa tinctoria*) Chinta (*Tamarandus Indica*) etc. Planting should be taken-up under LHM method and SMC works like digging of staggered trenches, construction of Loose Boulder Structures (LBS) wherever gullies are existing and the chain link fence has to be provided duly erecting concrete poles at foot hill to some length of the periphery as there is a scope for encroachment in future by the local Villagers. In

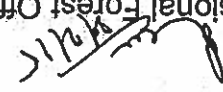
addition to the above in the balance periphery Water Absorption Trench will be dug-up with the dimension of 2mx1.5mx2m. The proposed area is at a distance of 800 mtrs from the nearest Panduru Reserve Forest Block.

2. 40.40 ha. C.A. area in Jagannadhapuram Village of Anakapalli Mandal (Sy.no. 50):

An extent of 40.40 ha. area in Survey no. 50 at Jagannadhapuram Village in Anakapalli Mandal of Visakhapatnam Range has to be handed over by the Revenue Department. The allotted area is located on hill top having some vegetation like Vepa Relu (*Casipistula*), Billudu (*Chloroxylon swietenia*), Togaramogili (*Moringa tinctoria*) Chinta (*Tamarandus indica*) etc. Planting should be taken-up under LIM method and SMC works like digging of staggered trenches, construction of Loose Boulder Structures (LBS) wherever gullies are existing and the chain link fence has to be provided duly erecting concrete poles at foot hill to some length of the periphery as there is a scope for encroachment in future by the local Villagers. In addition to the above in the balance periphery Water Absorption Trench will be dug-up with the dimension of 2mx1.5mx2m. The proposed area is at a distance of 4.50 Kms from the nearest Potukonda Reserve Forest Block.

3. 60.61 ha. C.A. area in Chakipalli Village of Chodavaram Mandal (Sy.no. 329):

An extent of 60.61 ha. area in Survey no. 329 at Chakipalli Village in Chodavaram Mandal of Visakhapatnam Range to be handed over by the Revenue Department. The allotted area is located on hill top having some vegetation like Vepa Relu (*Casipistula*), Billudu (*Chloroxylon swietenia*), Togaramogili (*Moringa tinctoria*) Chinta (*Tamarandus indica*) etc. Planting should be taken-up under LIM method and SMC works like digging of staggered trenches, construction of Loose Boulder Structures (LBS) wherever gullies are existing and the chain link fence has to be provided duly erecting concrete poles at foot hill to some length of the periphery as there is a scope for encroachment in future by the local Villagers. In addition to the above in the balance periphery Water Absorption Trench will be dug-up with the dimension of 2mx1.5mx2m. The proposed area is at a distance of 4.50 Kms from the nearest Potukonda Reserve Forest Block.


Divisional Forest Officer
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DOWLALSWARAM on 28-04-2016**

202.63 ha. C.A. area in Thummapala Village of Anakapalli Mandal (Sy.no. 360):

Today inspected the proposed CA area which is having an extent of 202.63 ha. area in Survey no. 360 at Thummapala Village in Anakapalli Mandal of Visakhapatnam District to be handed over by the Revenue Department. The allotted area is located on hill top having some vegetation like Vepa (*Azadiractha indica*), Ankudu (*Whritia tinctoria*), Tella thumma (*Accasia nelotica*), Rela (*Casia fistula*), Billudu (*Chloroxylon swietenia*), Togaramogili (*Moringa tinctoria*) Chinta (*Tamarandus indica*) etc. The area is lying about 50 mtr to 150 mtr height of the Hilly terrain. Below the area covered with Cashew and Mango etc. gardens of private farmers. The opposite side of hillock contains rocky patches. Planting has to be taken-up in limited area under LIM method and SMC works like digging of staggered trenches, construction of Loose Boulder Structures (LBS) wherever gullies are existing and the chain link fence / Barbed wire fence has to be provided duly erecting concrete poles at foot hills to some length of the periphery as there is a scope for encroachment in future by the local Villagers. Hence, peripheral chain link mesh fencing required immediately to stop encroachments in the area. In addition to the above in the balance periphery Water Absorption Trench has to be dug-up. The proposed area is at a distance of 4.50 Kms from the nearest Pothukonda Reserve Forest Block.


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