FIELD INSPECTION NOTES OF THE DIVISIONAL FOREST OFFICER, MEDAK IN RESERVE FOREST LAND ON 09.04.2016

Today I along with the Forest Range Officer, Medak and Ramayampet, and their field staff have inspected the Reserve Forest areas proposed for diversion of 2.739 Ha Forest land in RFs for Laying of pipe line and construction of other structures for providing safe Drinking water under Drinking water Pipe line Project as detailed below:

SI. No.	Name of the Range	Name of the Reserve Forest	Area (in Ha)	Length (Approxi) (in mtrs)	Width (Approxi) (in mtrs)	
					Min	Max
				2241.21	1.1	1.1
1.	Medak	Tekmal	0.247	1755.32	0.8	0.8
2.	Medak	Arkela	0.140	3442.61	0.7	0.7
3.	Medak	Annaram	0.241	4832.03	0.8	0.8
4.	Medak	Yedupayal	0.365	3337.22	1.1	1.1
	Medak	S. Kondapur	0.367			
5.	Iviedak	Total Medak Range	1.36	15608.39	1.0	1.0
	Demousement	Gangapur	0.183	1832.15	1.1	1.1
6.	Ramayampet	Pathur &Tonigandl	0.417	3797.388	0.70	0.80
7.	Ramayampet	Painanally 1811	0.263	3658.471		0.70
8.	Ramayampet	Rainapally_I&II	0.052	746.243	0.70	0.70
9.	Ramayampet	Gajgatlapally		4496.564	1.00	1.10
10.	Ramayampet	Akkannapet &	0.464		1100	
		J.Lingapur Total Ramayampet G.Total	1.379	14530.816		
			2.739	30139.206		
			2.700			



The said area is passing through these RF's to a length of about 30139.206 mts and width varying as mentioned above. The canopy of these areas is 0.4 to 0.6 and about 136 trees are required to be removed from the said area.

Dominent species in the areas are1).Butea monosperma (Moduga) 2).Channngi (lagerstroemia parvidlolia) 3) Gymnosporia(Danthi) 4). Albizia Amaea (Narlinga) 5).

Tectono gradis(Teak) 6).Cassia auriculata(Thangedu) 7).

Annona Aquamosa (seethapal) 8) Wrightia tinctoria (Palakodisa) 9) Terminalia Arjuna(Gumpena) 10).

Azadirachta indiaca (Vepa 11).Cassia fistula (Rela) 12)

Diospyros chloroxylon (Illintha) etc. enumeration and

valuation of the tree growth in these areas are completed (list enclosed).

I have searched for other alternatives, but there is no alternative land available except the present proposal. This is the barest minimum area that is required Laying of pipe line and construction of other structures for providing safe Drinking water Project. No work is started as on date in violation of FC Act 1980. There are no encroachments and also claims in the RF area that attracts the RoFR Act 2006.

The user agency has submitted their undertakings to implement the following conditions.

- The User agency shall construct Boundary pillars separating the proposed area for diversion at every 25 mts interval.
- The Compensatory Afforestation is proposed in Compt. No 86 of Bhootpur RF of Medak Range Range
- 3. The NPV of Rs.17, 14,614 /- shall be paid by the user agency.
- 4. The project Cost of Rs.16, 46,930 /- Shall be paid by the user agency.
- 5. The extraction charges of the timber / fuel as estimated in these areas shall be borne by the user agency.
- 6. The area is free from encroachments and does not fall in wildlife protected areas, archaeological heritage site, important monument there are no claims pending under RoFR Act.2006. There are no endangered species that are caused or harmed due to Laying of pipe line and construction of other structures for providing safe Drinking water Project.

The District Collector, Medak has given the certificate in proforma-I as per instructions vide GOI, MoEF, ref.11-9/98-Fc (PT) dt.05.07.2013 for linear projects, duly certifying that the process of identification of Rights under Forest Right Act has been completed in the District and there is no claim pending in the above said RF.

Divisional Forest Officer, Medak. -

FIELD INSPECTION NOTES OF THE DIVISIONAL FOREST OFFICER, MEDAK IN RESERVE FOREST LAND ON 22.05.2016

Today I along with the Forest Range Officer, Medak and their field staff have inspected the Reserve Forest areas proposed for diversion of 0.79 Ha Forest land in RFs for Laying of pipe line and construction of other structures for providing safe Drinking water under Drinking water Pipe line Project as detailed below:

SI. No.	Name of the Range	Name of the Reserve Forest	Area (in Ha)	Length (Approxi) (in mtrs)	Width (Approxi) (in mtrs)	
					Min	Max
1.	Medak	Bhoothpur	0.794	8139.305	0.80	1.00

The said area is passing through these RF's to a length of about 8139.305 mts and width varying as mentioned above. The canopy of these areas is 0.4 to 0.6 and about 12 trees are required to be removed from the said area. Dominent species in the areas are1). Butea monosperma (Moduga) 2. Cassia fistula (Rela) 3). Albizia Amaea (Narlinga) 4).



barest minimum area that is required Laying of pipe line and construction of other structures for providing safe Drinking water Project. No work is started as on date in violation of FC Act 1980. There are no encroachments and also claims in the RF area that attracts the RoFR Act 2006.

Trminalia Arjuna(Madi 5).Diasporous chloroziana(Illintha) enumeration and valuation of the tree growth in these areas are completed (list enclosed).

I have searched for other alternatives, but there is no alternative land available except the present proposal. This is the



The user agency has submitted their undertakings to implement the following conditions.

- The User agency shall construct Boundary pillars separating the proposed area for diversion at every 25 mts interval.
- 2. The area is free from encroachments and the area does not fall in archaeological heritage site, important monument there are no claims pending under RoFR Act.2006. There are no endangered species that are caused or harmed due to Laying of pipe line and construction of other structures for providing safe Drinking water Project.

The District Collector, Medak has given the certificate in proforma-I as per instructions vide GOI, MoEF, ref.11-9/98-Fc (PT) dt.05.07.2013 for linear projects, duly certifying that the process of identification of Rights under Forest Right Act has been completed in the District and there is no claim pending in the above said RF.

Divisional Forest Officer, Medak.