

## FORMAT

		No. of Mandals		Area in Kharif 2011 (in Hec.)				1st Cotton (Predominant Crop)					2nd Groundnut (Predominant Crop)				
Date of Visit	Total	Declared as Drought affected	Agricultural Enumeration Completed	Actual Area	Normal Area	% of reduction in Area	Area affected > 50%	Area Sown (In Ha)	Predominant Crop	Actual Yield (Kg/Ha) (as per CC Expts)	Normal Yield (Kg/Ha) as per CC Expts.	% of reduction in yield	Area Sown (In Ha)	Predominant Crop	Actual Yield (Kg/Ha) (asper C Expts)	Normal Yield (Kg/Ha)	% of reduction in yield
21-11-2011	<b>46</b>	<b>9</b>	<b>Yes</b>	<b>21571</b>	<b>20529</b>	<b>Nil</b>	<b>Nil</b>	<b>8075</b>		<b>1670</b>	<b>2000</b>	<b>-19.8</b>	<b>2374</b>		<b>2470</b>	<b>2500</b>	<b>-1.2</b>
and																	
22-11-2011		VARIKUNTAPADU		801	1630	<b>-50.9</b>	--	215	Paddy	4350	5200	-19.5	111	G.Nut	2470	2500	-1.2
		KALIGIRI		1852	1587	16.7	--	882	G.Nut	2470	2500	-1.2	805	cotton	1670	2000	-19.8
		<b>THOTAPALLIGUDUR</b>		3739	3470	7.8	--	3695	Paddy	5600	5410	--	--				
		BALAYAPALLI		748	1030	-27.4	--	477	Sesamum	257	280	-8.2	140	Paddy	5800	5600	--
		<b>KOVUR</b>		4640	5744	-19.2	--	3725	Paddy	5420	5600	-3.4	842	Sugarcane			
		BOGOLE		1386	1516	-8.6	--	1097	Cotton	1950	2000	-2.6	166	Paddy	5650	5600	
		DAKKILI		1999	1247	60.3	--	1105	G.Nut	2470	2500	-1.2	482	Sesamum	257	280	-8.2
		JALADANKI		3289	2381	38.1	--	3161	Cotton	1800	2000	-11.1	97	G.Nut	2470	2500	-1.2
		KONDAPURAM		3117	1924	62.0	--	3012	Cotton	1840	2000	-8.7	20	G.Nut	2470	2500	-1.2
				<b>21571</b>	<b>20529</b>	<b>5.1</b>	--										

\* Out 9 Drought declared Mandals Cotton Is the 1<sup>st</sup> Predominant Crop and Groundnut is the 2<sup>nd</sup> Predominant Crop except in Kovur and TP Gudur Mandals where Paddy is the Predominant Crop with Assured Irrigation.

**Drinking Water : No Drinking Water Problem at Present**

**Fodder : Sufficient Quantity of Dry Fodder available locally at Present**

**Migration of Labour : No Migration of Labour noticed for want of Employment and MGNREGS works takenup in all the Drought affected Mandals**

