



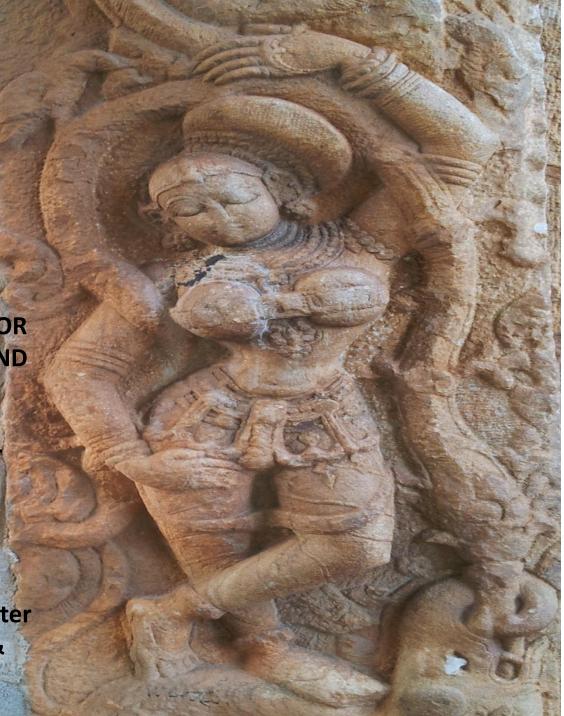
DISTRICT KADAPA • THE GATEWAY TO TIRUPATI • FIRST FORMED IN EARLY 19TH

- CENTURY
- RENAMED AS Y.S.R DISTRICT IN 2010
- SURROUNDED BY KURNOOL
 DISTRICT ON NORTH CHITTOOR
 ON SOUTH, NELLORE IN EAST AND
 IN WEST
- Uranium, Lime stone deposits, cement factory, Thermal power plant.
- ❖ Total 51 mandals

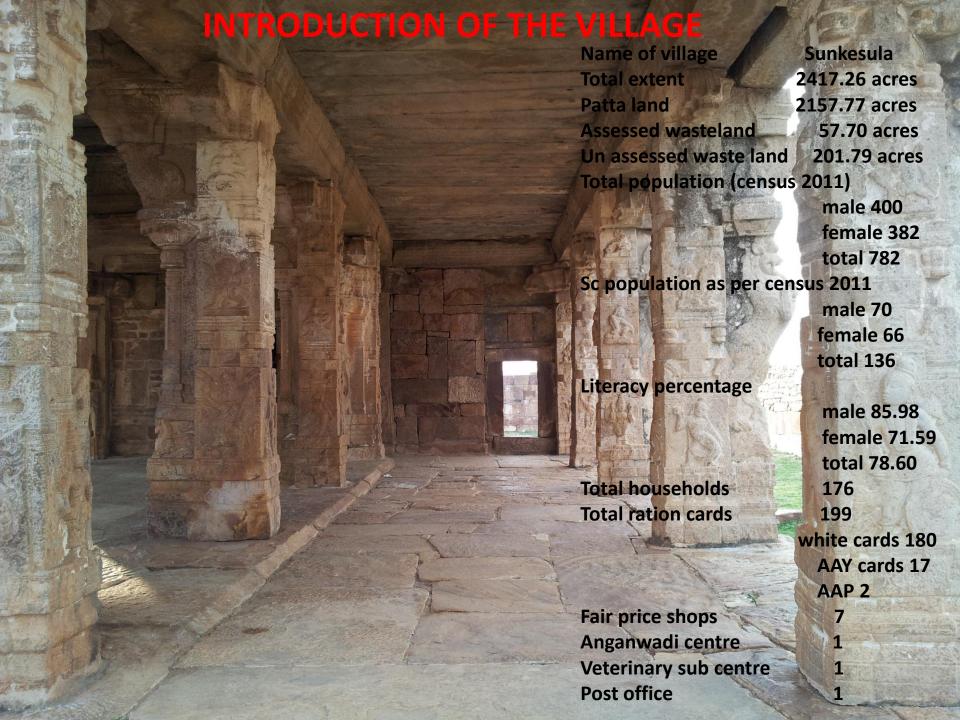
 Sunkesula village lies in

 Simhadripuram mandal 110 km

 distance from district headquarter
- Main occupation : agriculture & dairy farming







	EAST ===								
		Waste land	Fields	Main Settlement	Fields				
1	Soil	Sandy/Arid	Laterite/Red	Black soil	Black soil				
2	Slope	Uneven	Flat	Flat	Flat				
	Landuse	Seasonal streams	Cultivation	Habitation	Cultivation				
3		flow, small ponds							
4	Vegetation								
	Crops	Nil	Sunflower, jowar,	Brinjal, Tomato,	Cotton, Jowar,				
4.a			bengal gram	Green Chilli	Red gram				
	Trees	Prosopis, Calotropis,	Nil	Neem, Tamarind,	Neem, Tamarind,				
		Jatropha		Drek	Sweet orange,				
4.b					Prosopis				
	Problems	Insufficient water,	Soil is less	Fluoride content in	No proper				
		less fertile land, far	productive, no	drinking water,	irrigation				
		away from village	proper irrigation	Electricity					
5			facility						
	Opportunities	converted into forest		Shops, Dairy farm	soil suitable for				
6		land			cotton				





Time Line Chart A (Village - Sunkesula, Simhadripuram)						
Time Line	Major Event Recorded					
1500	Start of Settlement					
1940	First Elementary School					
1951-52	First Cholera Epidemic					
1958	First Panchayat Election					
1959	First Post Office					
1960	First Radio					
1970	PDS Service					
1972	Electrification of Village					
1975-76	Electric Fan, Tractor					
1980	First Drought in the Village					
1980	Bus Service					
1985	Land line Connection					
1992	First Television					
2000	First LPG Connection					
2005	PHC Service					
2007	Metal Road					
2008	Street Light Introduced					

Time Line	Infrastructure	Agriculture	Other Occupation	Educational Opportunity	Forest Cover
1940	Kuchcha Road	ground nut	cattle rearing	elementary school	dense
1950	construction of pucca houses, post office			elementary school	dense
1960	radio set	jowar,ground nut and red gram cultivation	cattle rearing	elementary school	expansion of settlement, decrease in forest cover
1970	PDS,tractor,electrification of villages, electric fans		people moving out of villages for jobs	degree college at pulivendla, 10+2 at kadappa	more settlements
1980	T.V, 1st landline connection in post office, ICDS, personal latrines			M.P elementary school replaced the previous school	scattered trees
1990	T.V sets in many houses, 1st bike	jowar replaced ground nut as major crop for cultivation, blackgram		10+2 in simhadripuram	scattered trees
	1st concrete building, metalled roads, cemented lanes, mobile phone services, street lights, water supply system	on extensive	started-selling sarees	professional degreecollege i.e Jawarharlal nehru technological university college at pulivendula 2005, polytechnical college at simhadripuram 2010	horticulture

Economic Resources

Land

Soil: Red, gravel & black soil

Vegetation: Ranges from crops to wild grass, weeds

Land use: Predominantly agriculture (huge stretches of waste land)

Forest:

Soil: Red soil with boulders

Stretch: 3 km

Plants & Trees: Amla, Custurd Apples

Density: Sparse & patchy

Agriculture:

Crop Pattern : Jowar, Black gram, Red gram, Sunflower & Coriander (& ground nuts)

Horticulture: Onion, Brinjal, Tomato

Sweet orange

Water Source: Rainfed Area,

Borewell & Tanks

Canal under construction (lift irrigation Pidipalem project)

Dugout ponds, Mini percolation tanks

Technology: Modern equipments along with drip irrigation & sprinkles

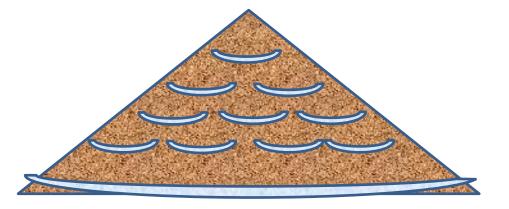
Fertilizers: Bio & Chemical (no knowledge of NPM)

Allied Activities: Dairy & Poultry



Initiatives: Soil Conservation & Water Harvesting

- Soil conservation under MGNREGS
- Dugout ponds & Mini percolation tanks
- Continuous contour trenches





#Desiltation of checkdams and the Mini percolation tanks

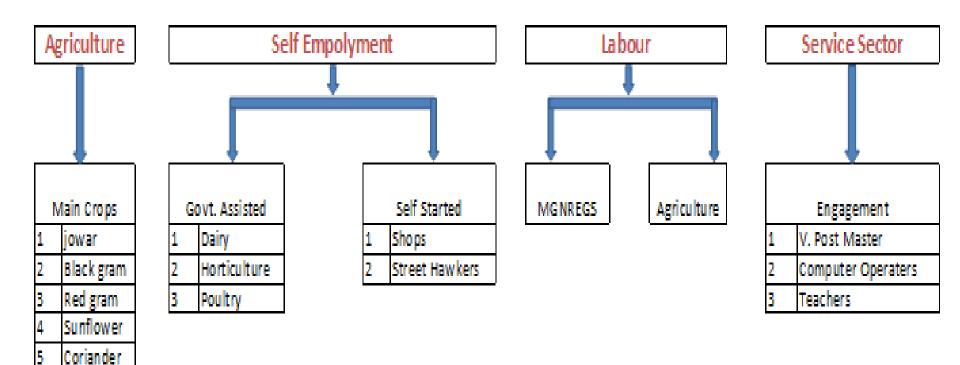


Poverty & Poverty Alleviation Programmes

Identification of causes of Poverty (Matrix Scoring Chart)

<u>SI</u> No.	Names	Narayan Reddy	Veerbhadra Sharma	Murlidhar Reddy	Rasheeda (BC)	G. Srikant (SC)	Total	Rank
	Parameters					(3-2)		
1	Landlessness	4	4	6	4	6	24	IV
2	Illiteracy	2	3	2	2	4	13	II
3	Low wage	5	6	5	5	5	26	v
4	Ignorance of Scheme	3	2	3	3	2	13	Ш
5	Loan Burden	7	5	4	7	3	26	VI
6	Gambling & Liquor	6	7	7	6	7	33	VII
7	Irrigation Problem	1	1	1	1	1	5	I

Occupational Pattern

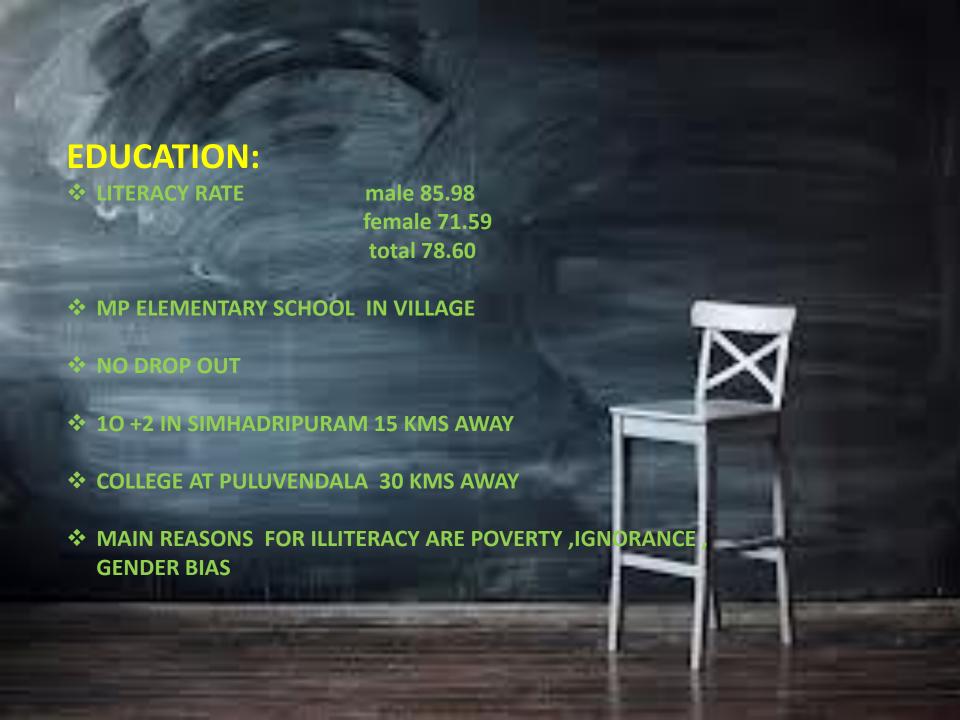


	Main Worker	Marginal	Self	Agricultral	Self	Household	Others
		Worker	Cultivator	laours	Employed	Industries	
No. of Persons	388	20	80	220	35	0	15
No. of Male	200	8	50	122	15	0	8
No. of Female	188	12	30	98	20	0	7

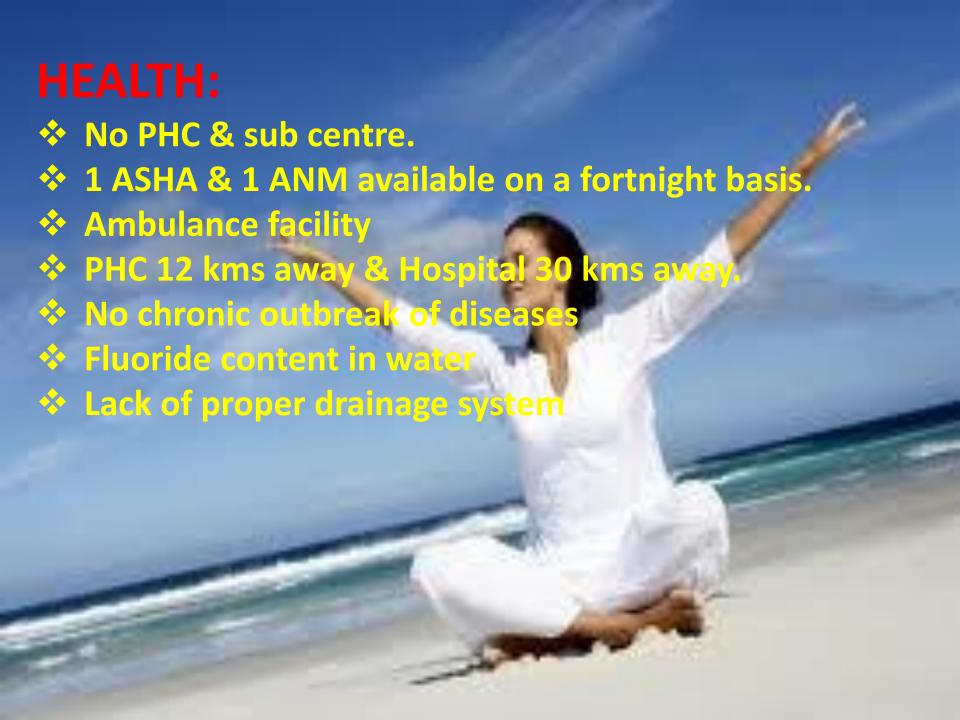
Govt. Schemes

- MGNREGS
- SGSY
- PMGSY
- SGRY
- ICDS
- NSAP
 - National Old Age Pension Scheme
 - National Widow Pension Scheme
 - National Disabled Pension Scheme
 - Abhayhastam Pension Scheme
- Indiramma Housing Scheme
- SHG & Sthreenidhi Scheme











Gender Bias

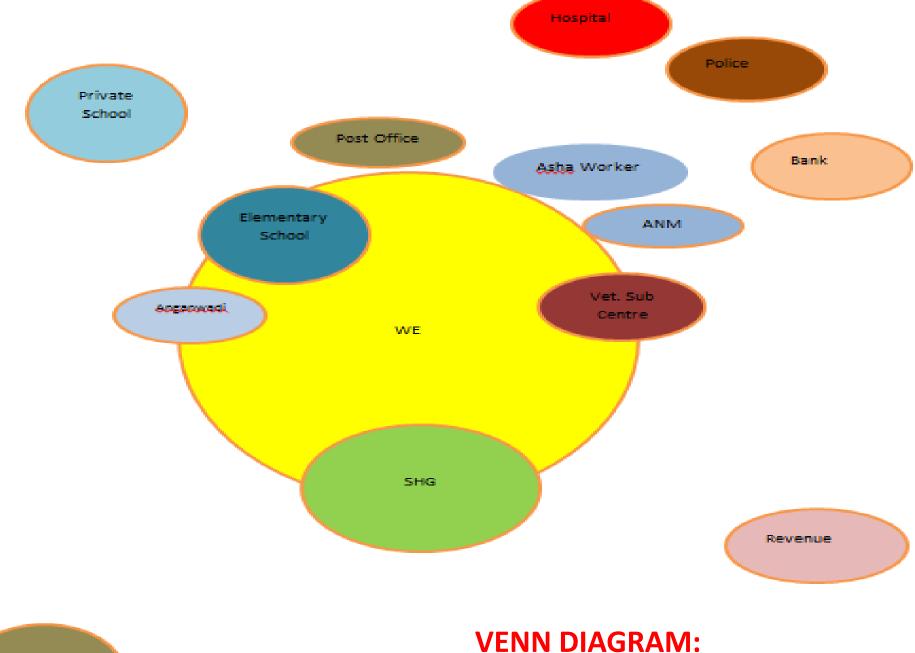
Patriarchal society

No decision making by womenfolk

Preference to male child

Poverty:major cause

Persons	Balaram	Khasiimb	K.Swammeshwer	Bhagyashree	Duvvuri	Padmavathi	Kishore Reddy	G. Sunneta	
	(SC)	(muslim	reddy(branch	(shg)	dastagiri (BC)	(house wife)	(farmer)	(Student)	
		minority)	pm)						Tota
Problems									
landlessness	1	5	2	6	13	2	6	10	4
drinking water	4	3	3	5	2	4	7	1	. 2
electricity	5	7	5	4	10	6	5	7	4
sanitaiton	3	6	4	7	3	5	8	8	4
education	10	4	1	2	4	11	9	9	5
transport	11	10	8	9	12	8	12	11	. 8
irrigation	6	1	6	1	1	1	2	2	2
credit and banking	12	11	7	8	5	10	3	4	6
grievance handling	7	8	11	10	7	3	10	12	6
migration	13	12	12	12	6	5	11	3	7
liquor	8	13	13	13	8	12	13	13	9
health	9	9	10	11	9	9	4	5	6
poverty	2	2	9	3	11	7	1	6	4



PRI Forest

VILLAGE COMMUNITY AND INSTITUTION

Influence of modern technology

Agriculture: Automatic seed drillers /planter, tractor, threshers. **Drip Irrigation in sweet oranges.** For high yields use chemicals. No awareness of NPM **Infrastructure**: Roads **Electric lines** TV, Mobiles, LPG Connection. Dish TV, Coolers, Refrigerator Bore pumps, motors. water tanks Disaster preparedness: Earth quake warning system (powered by solar pads) **Suggestions: Drainage** Fluoride treatment of water **NPM** awareness

