



# VILLAGE VISIT PRESENTATION

Primary  
HealthCare



# Time Line

- Circa 1100 AD – Settlement
- Circa 1101-1103 AD – Establishment of Lakes
- Circa 1144 AD- Mallikarjuna Temple
- 1824 A D – Hosur Cattle Farm
- 1876-1878 – Great Famine
- 1910 – First Elementary School
- 1924 – First post office





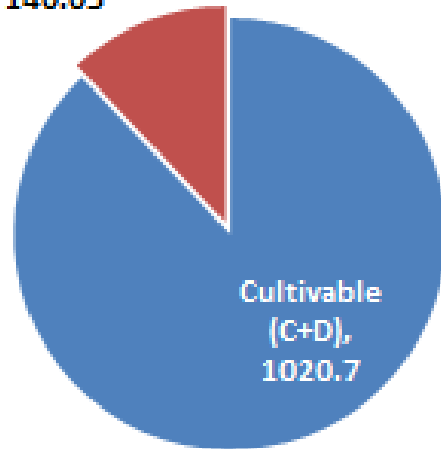
# Time Line

- 1947 – First MLA
- 1950 – First panchayat election
- 1953 – State bifurcation
- 1960 – Electrification
- 1974 – Open Wells
- 1985 – Horticulture and Floriculture
- 1998 – Primary Health Centre
- 2007-2008 – Drip Irrigation

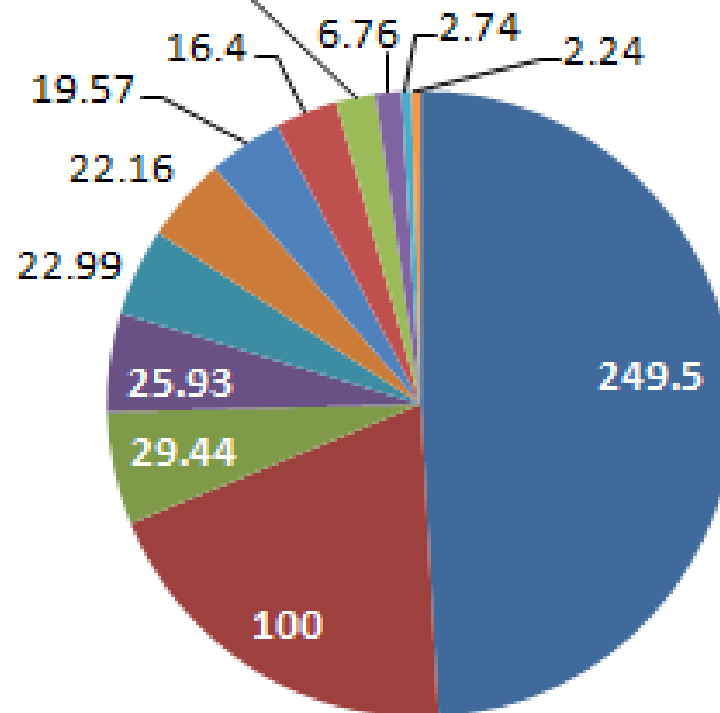


# Geographical Data

Wasteland,  
140.05



**Crop Pattern - October**



- Ragi
- Eucalyptus
- Tomato
- Beans
- Tur
- Maize
- Mango
- Red Gram
- Rose
- Coconut
- Fodder
- Sesame

# The Promising Crop - Ragi

- The Ragi is a cultivated in large, since it grows in drought conditions.
- It is the aam admi crop which gives yeild even when rains fail.





# Aquifer's Enemy

- Eucalyptus is also cultivated next to the Ragi. It is a cash crop and has good endurance to the drought,
- This tree is a leech to the aquifer and its product is used as paper pulp and oil extracts
- People grow it since it is a low maintenance crop



# Other crops



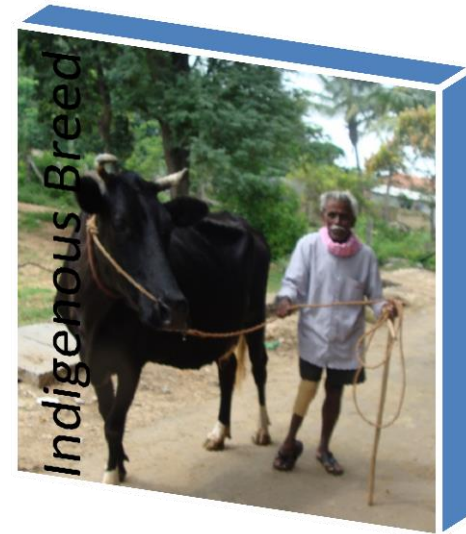
**Coconut**



**Tomato**



# Live Stock





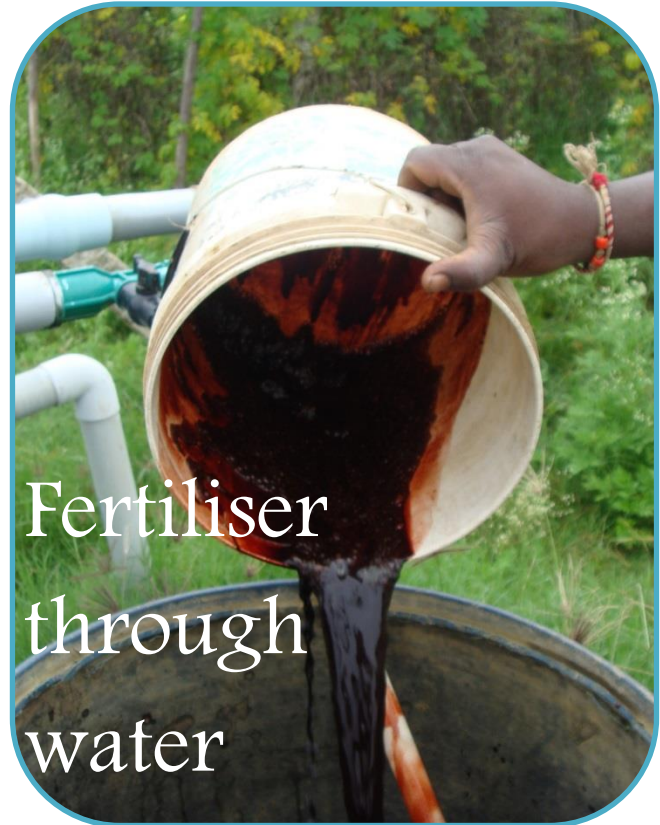
# Innovations in Agri



VENTURI



Pheromone Trap



Fertiliser  
through  
water



# Participatory Learning

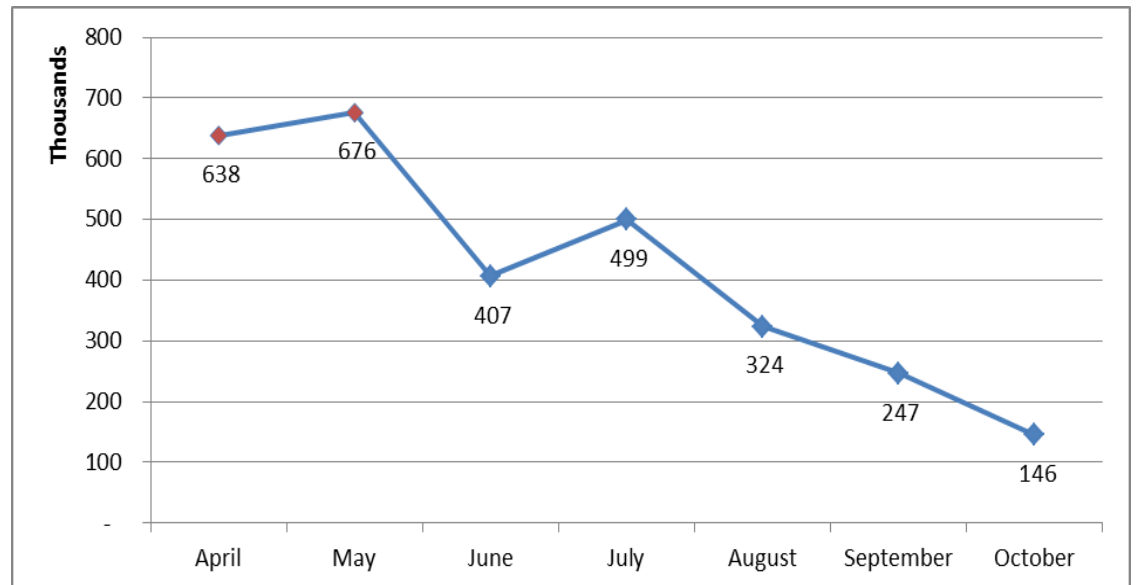
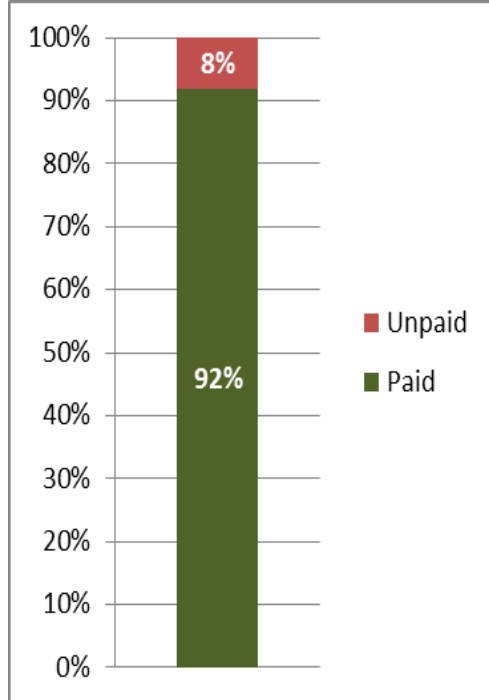




# MGNREGA

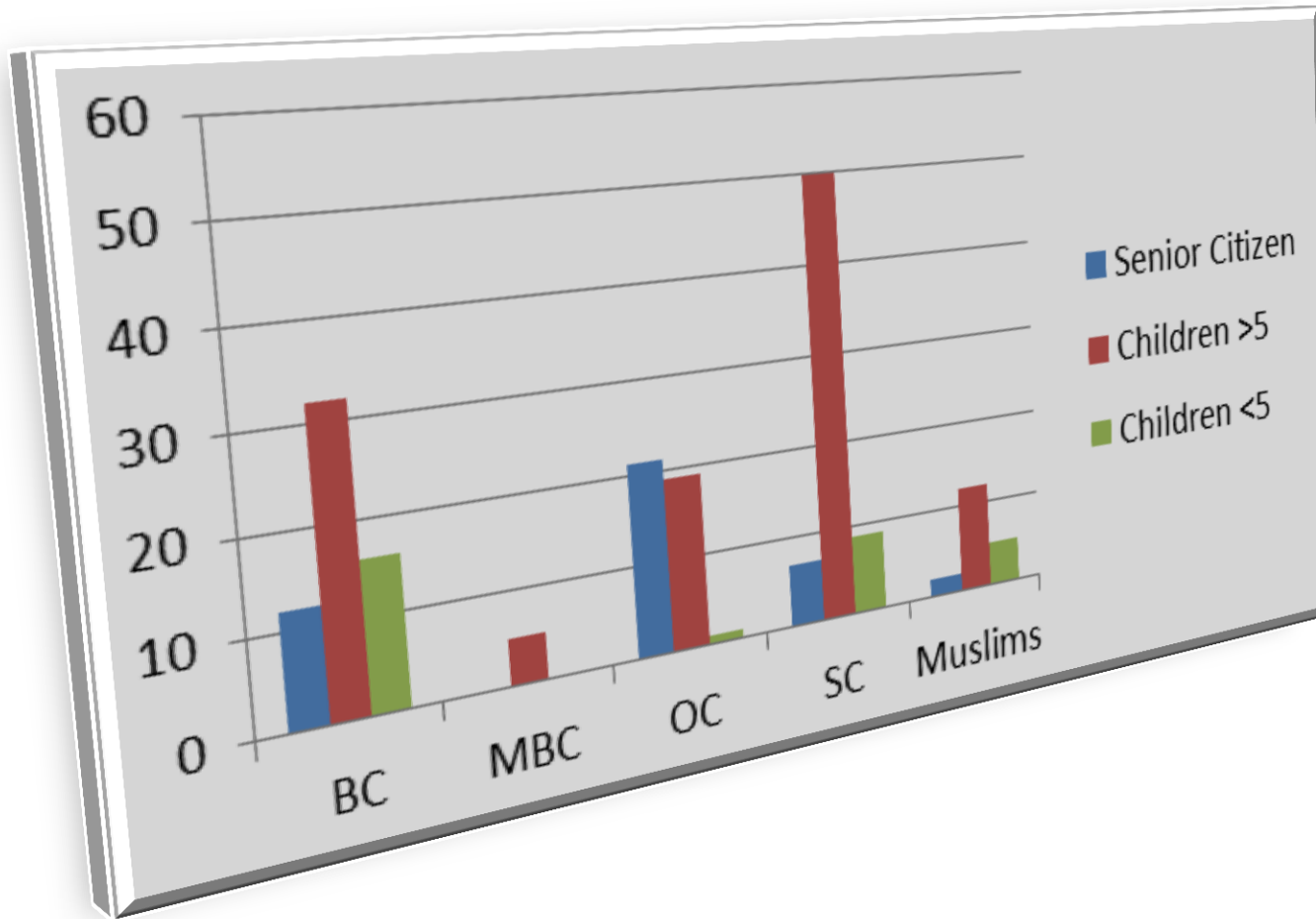


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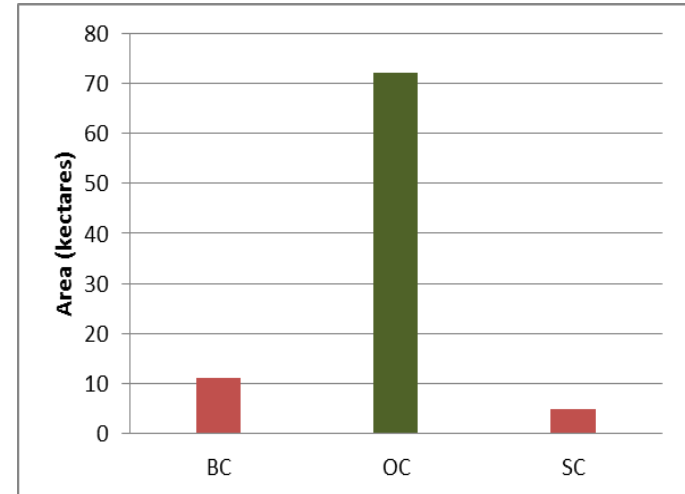
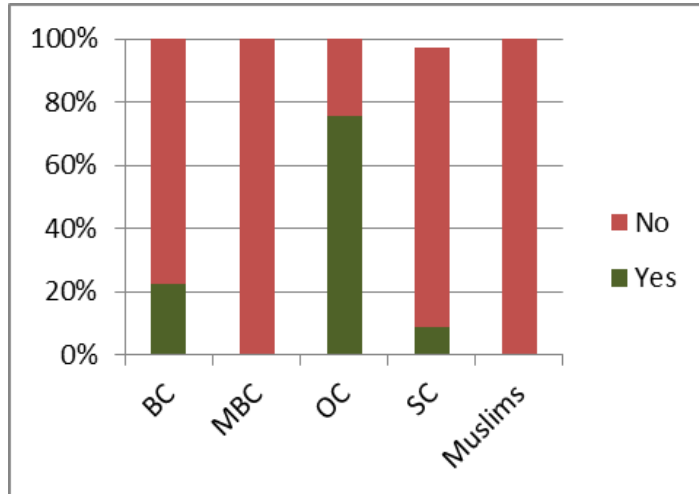
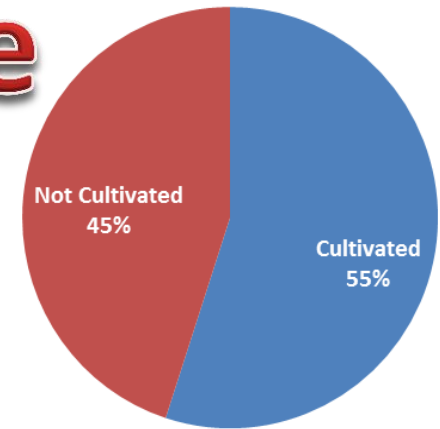
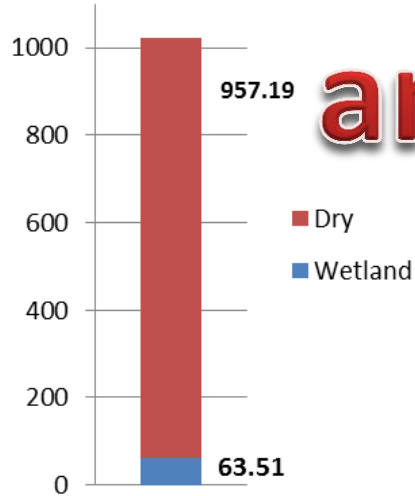




# Demographic Data

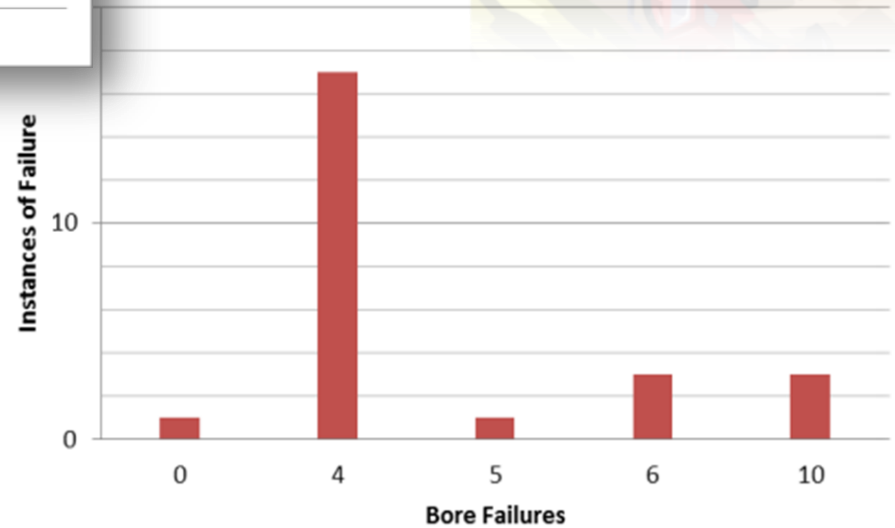
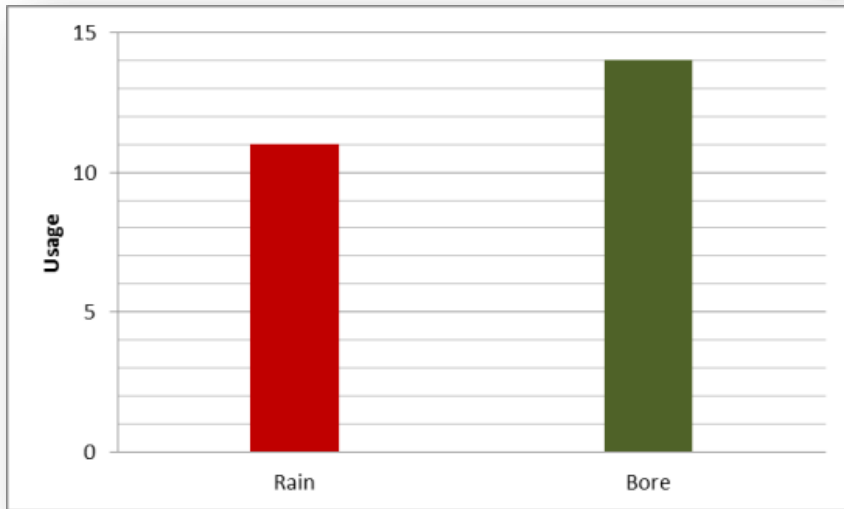


# Land Ownership, Credit and Agriculture





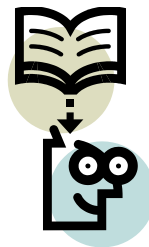
# Irrigation



# Education



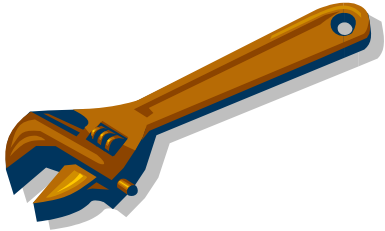
Caste	Primary	High School	Higher Secondary	Graduate	Illiterate
BC	8	12	7	5	10
MBC	1	3	2	0	3
OC	9	12	9	9	9
SC	6	7	3	2	5
Muslims	6	2	2	0	3



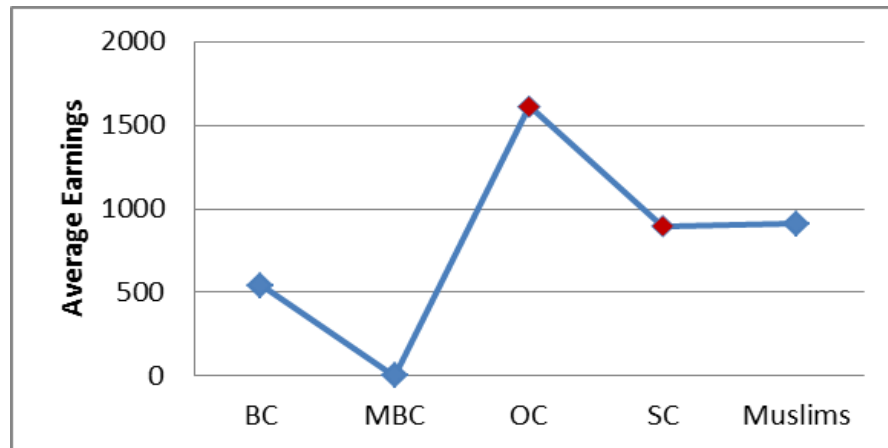
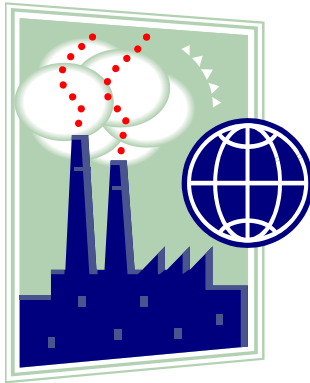
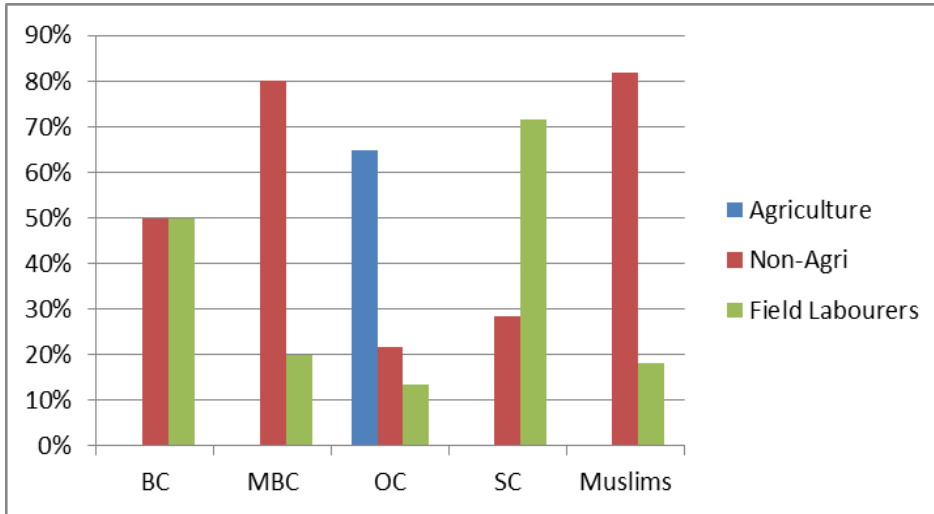
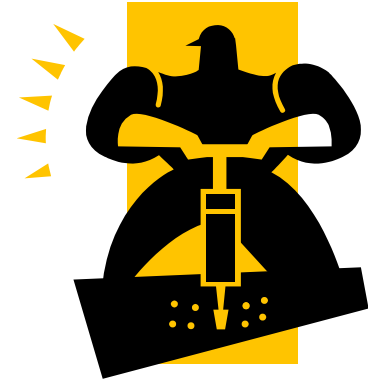
# ANGANWADI





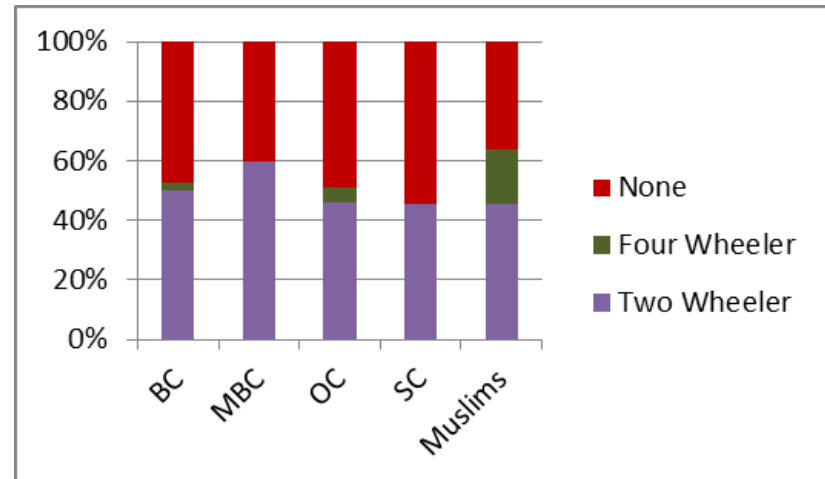
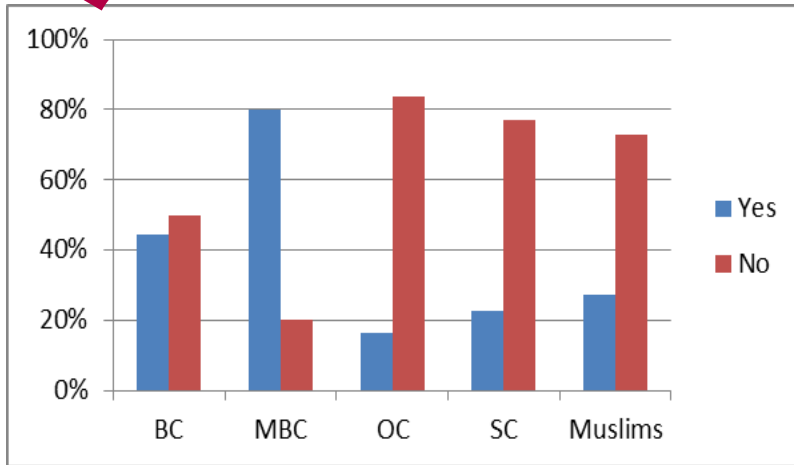
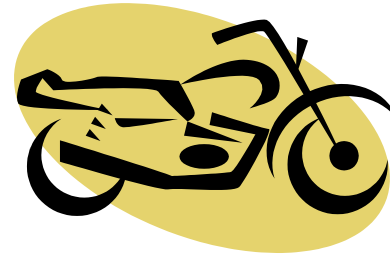


# Work profile





# Debt & 2/4 wheeler



# Self-Help Groups





# Issues, Causes and Recommendations

## Causes

Hosur Effect

Mainly Dry Land Agriculture

Drying of lakes

Eucalyptus

Quarrying-Blasting

## Issue

Depletion of ground water



## Recommendations

Regulate  
Cultivation of  
Eucalyptus

Regulate use  
of blasting  
near  
agriculture  
lands

Work on  
rejuvenation  
of aerys and  
venis

Educate farmers  
on watershed  
management  
and dryland  
agriculture

# Contd..

## Causes

No proper disposal of  
sewage from houses

Open defecation by men

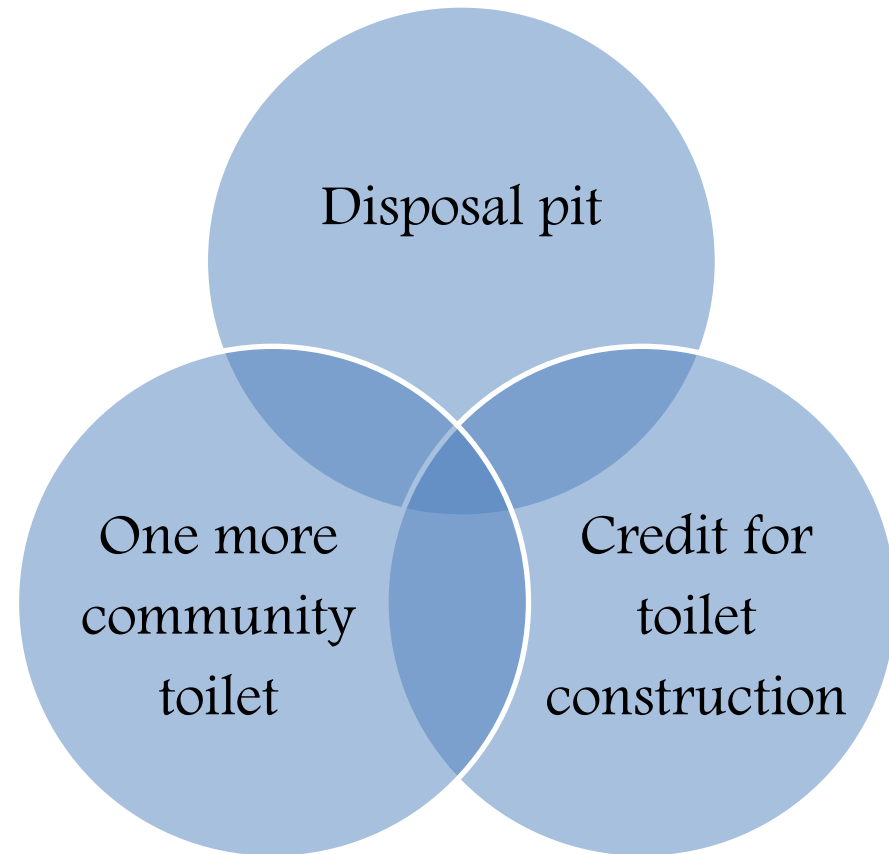
Shortage of community  
toilets

All households do not  
have toilets

Lack of awareness

**Issue**  
Sanitation

## Recommendations



# Contd..

## Causes

Exorbitant RoI by SHGs  
(24%)

Stringent pre-conditions of  
DDCC

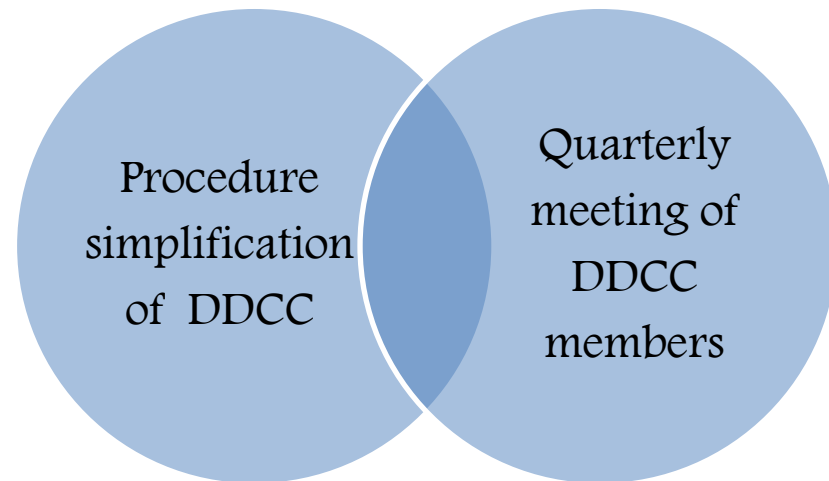
Lack of awareness of  
DDCC members

Social under-currents

More personal loans

**Issue**  
Availability of  
Agricultural  
Credit

## Recommendations





# Contd..

## Causes

Lack of skilled persons  
to undertake economic  
activity

Marketing facilities and  
supply chain non-existent

Underutilization of  
existing savings

No social audit

## Issue

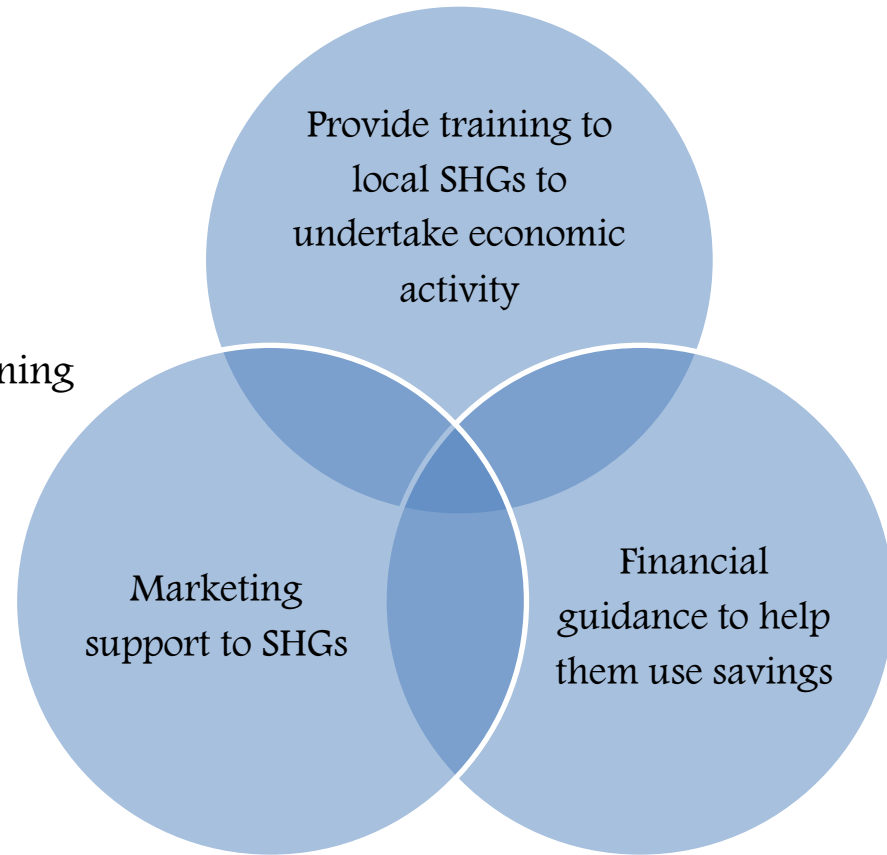
SHGs functioning

## Recommendations

Provide training to  
local SHGs to  
undertake economic  
activity

Marketing  
support to SHGs

Financial  
guidance to help  
them use savings



# Contd..

## Causes

MNREGA (Productivity)

Thai Thittam (Misuse)

Indira Awas Yojana  
(Funding)

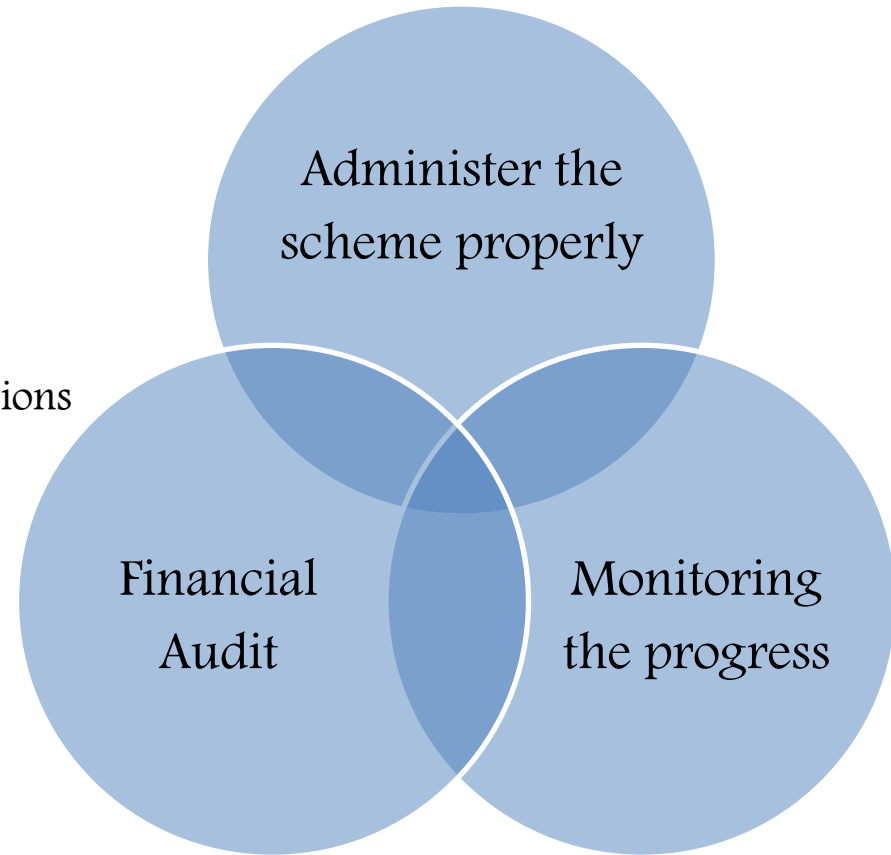
**Issue**  
Scheme  
Implementations

## Recommendations

Administer the  
scheme properly

Financial  
Audit

Monitoring  
the progress



# Contd..

## Causes

Lack of public  
transport

Migration from other  
villages

Decline in farming  
activity in surrounding  
villages

## Issue

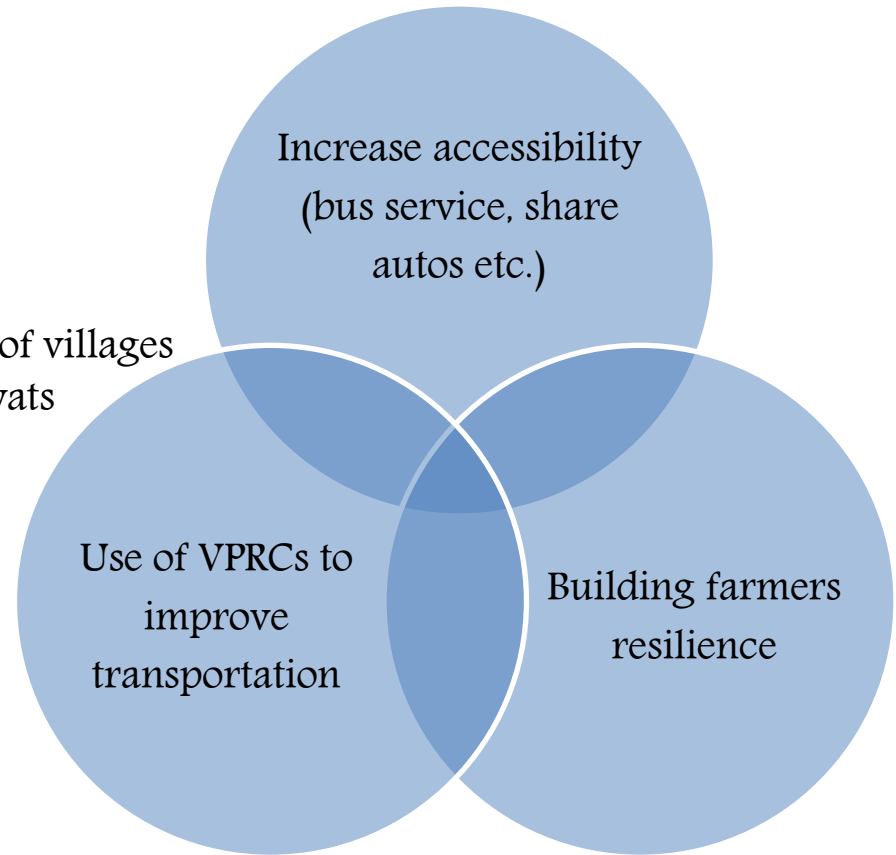
Connectivity of villages  
with Panchayats

## Recommendations

Increase accessibility  
(bus service, share  
autos etc.)

Use of VPRCs to  
improve  
transportation

Building farmers  
resilience





# Contd..

Area of Concern	Recommendations	Policy	Structural	Implementation	Short	Medium
Depletion of Ground Water	Lake Rejuvenation Plan					
	Quarry Regulation					
	Discourage Eucalyptus Cultivation					
Sanitation	Disposal Pit					
	Community Toilet					
	Credit for Toilet Construction					
Availability of Agricultural Credit	Procedure Simplification					
	Regulation of Interest charged by SHGs					
Functioning of SHGs	Training					
	Marketing Support and Financial Guidance					
Connectivity	Shared Autos					

# Conclusion

- Our Learning:
  - Structured study
  - Sensitive to Rural Issues in Decision Making
  - Administrative Structure
  - Appreciate the resilience and endeavor of villagers
  - Appreciate the social dynamics of the village
  - Forward and Backward Linkages

Thank you