

Village Visit : Bodaldinne Village

<u>Analysis based on PRA</u> <u>Exercises</u>

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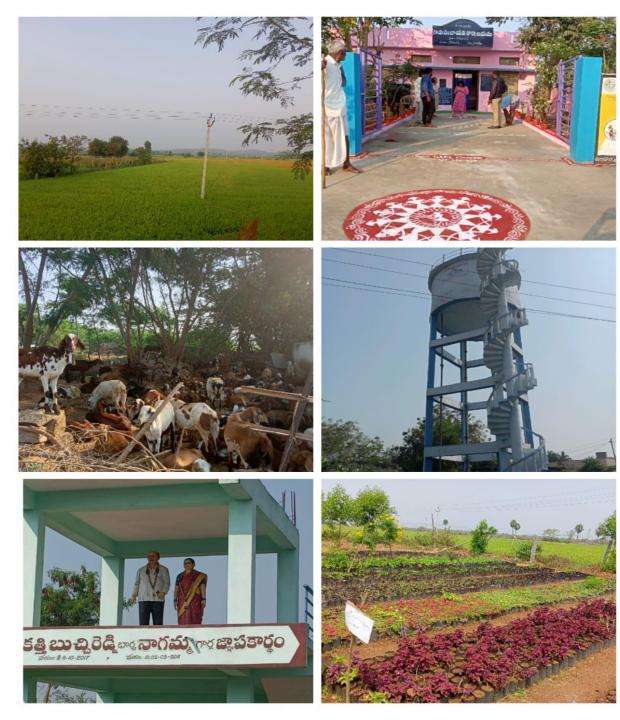
Plan of Presentation



- Overview of the Village
- PRA Exercises carried out
- Output of the PRA Exercise
- Compendium : Sector wise analysis &
 Scheme wise analysis
 - Recommendations

About the Village

- District: Suryapet
- Mandal: Nedercherla
- Village: Bodaldinne
- Area: 3.14 Sq. Km
- Population: 640
- As per Census 2011) : sex ratio of 1119 (females per 1000 males).
- Literacy rate of 63.9%.
- Main Source of Livelihood : Agriculture & allied activities







PRA Tools Used

PRA Tool One Transect Walk.

PRA Tool Two

Timeline & Seasonality.

PRA Tool Three

Priority Ranking.

PRA Tool Four

Wealth Assessment.

PRA Tool Five

Venn Diagram.

Compendium

Sector wise analysis & Scheme wise analysis.



Transect Walk and Institutions



Transect Walk

Transect Walk of the Bodaladinne village was started in the morning of 5th March, 2023.

Non Abadi Area

- 1. Paddy fields
- 2. Crematorium
- 3. Waste Segregation shed
- 4. Nursery
- 5. Village Park

Image: Additional and the set of th

- 1. Village settlements
- 2. Primary school
- 3. Anganwadi centre
- 4. Ramalayam Temple
- 5. Church
- 6. Water Tank
- 7. Water Purification Unit
- 8. Fair Price Shop
- 9. Waste Segregation Unit
- 10. Fertiliser Shop (private)

- 11. Milk Kendram
- 12. Kirana Shops
- 13. Barber shop

Timeline



Year	Milestone				
Late 18 th century -1873 (approximately 150 years ago)	Bodaladinne village was established by a family of Hindus, comprising of 4 to 5 members.				
1970	Villagers started availing the facilities under Nagarjuna Sagar Project.				
1978	The construction of pucca houses started in the village				
1983	 Access to electricity First Radio in the village GP Office was constructed 				
1993	 First Handpump installation in the village Primary school was constructed in the village Asha workers started working for this village 				
1998	 Village was severely affected by a drought. The cropping pattern was mainly focussed on cultivation of millets namely jowar, ragi etc. First Anganwadi centre Use of LPG 				
2000	First Landline phones in the village				
2003	 Motor was introduced in the village Villagers started using their own borewell. Started using chemical fertilisers Holy stone of Ramalayam Temple was laid 				

Timeline



Year	Milestone
2005	Villagers started using mobile phone
2008	First cable TV
2010	Pavement of first RCC Road in the village
2011	 Villagers started using internet Milk Kendram was set up
2013	 Some of the villagers converted to Christians Private water treatment plant established in the village
2015	First church in the village
2016	On introduction of Mission Bhagirathi the cropping pattern of villagers changed from millets to paddy
2019	Village declared ODF free
2020	Anganwadi centre shifted to primary school
2021	Second church in the village

Third Day Activities





Seasonality

Seasonality graph was prepared with the help of the villagers , the legend is as under:

Rainfall

Crop

Crop Disease

Human Disease

Wage Labour

Fourth Day Activity





Resource Map and Social Map of the Village



Indicators covered in Resource Map and Social Map of the Village

Topography

Ecology

Institutions

Vegetations

Priority Ranking

Objective: To rank the issues faced by villagers.

Methodology:

Information was collected from a sample of 10 households.

Score 1 being given for the most significant problem.

Score 14 for the least significant problem according to them

Conclusion::Liquor is the most critical problem followed by the **lack of Dhwajasthambam** in the temple..

Issues	Total Score	Rank
Liquor	37	1
Temple	40	2
Education	49	3
Health/Need For PHC	55	4
Agricultural Assistance	55	5
Sports Facilities	58	6
Drinking Water	67	7
Grievance Handling	88	8
Credit/Banking Facility	89	9
Marketing Facility	91	10
Road Connectivity	96	11
Electricity	101	12
Transport Facility	101	13
Sanitation Facilities	123	14



1) Do they own Livestock? Note: Livestock includes buffalo, cow, hen, goat and sheep

Questions Asked:

- 2) Do they own 2-wheeler/4 wheeler?
- 3) Do they own house or lives in a rented house?
- 4) Do they own land?
- 5) Do they own tractor/cultivator/other farming heavy machineries?



Categorisation of Households :

Based on the responses received from the households, wealth score was calculated on an aggregate basis. From the survey it is observed that the wealth score ranges from 0-5.

On the basis of the wealth score the households have been categorised into 3 groups

- Households having the Wealth score of 1&2 as poor households.
- Households having the Wealth Score of 3 as middle-class households.
- Households having the Wealth Score of 4 & 5 as affluent households







Total Number of Households = 184

Sample Selected : 15 Households

Multiplier : 184/15 = 12.667

Table depicting Data Overview

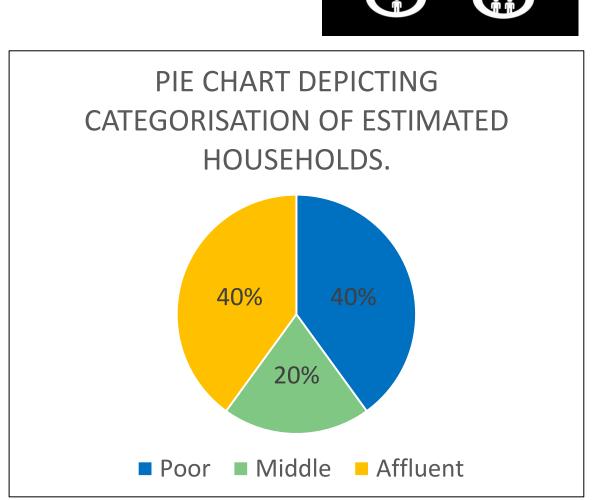
Wealth Score	Categorisation	No of Households	Estimated No of Households	Estimated No of Households(Category Wise)
1	Poor	1	12	74
2		5	61	
3	Middle	3	37	37
4	Affluent	2	25	74
5		4	49	

Category 1 (Poor)-74 households .Most of them are daily wage workers and are associated with MNREGA programme. Some of the households also have marginal holdings (up to 1 hectare). However, none of them possess a 2wheeler.

Category 2(Middle)-37 households. Majorly all of them possess own pucca house and 2wheeler.

Category 3(Affluent)-74 households. Most of these households possess heavy farm machineries like tractors, cultivators along with medium holdings (4-10 hectares). They rent these tractors and earn from it. Most of them earn their livelihood from farming and allied activities

It is hence observed that there is a wealth gap among the poor and affluent households and it is growing at a rapid pace in this village.





Fifth Day Activity



Last two Days Activity



Compendium



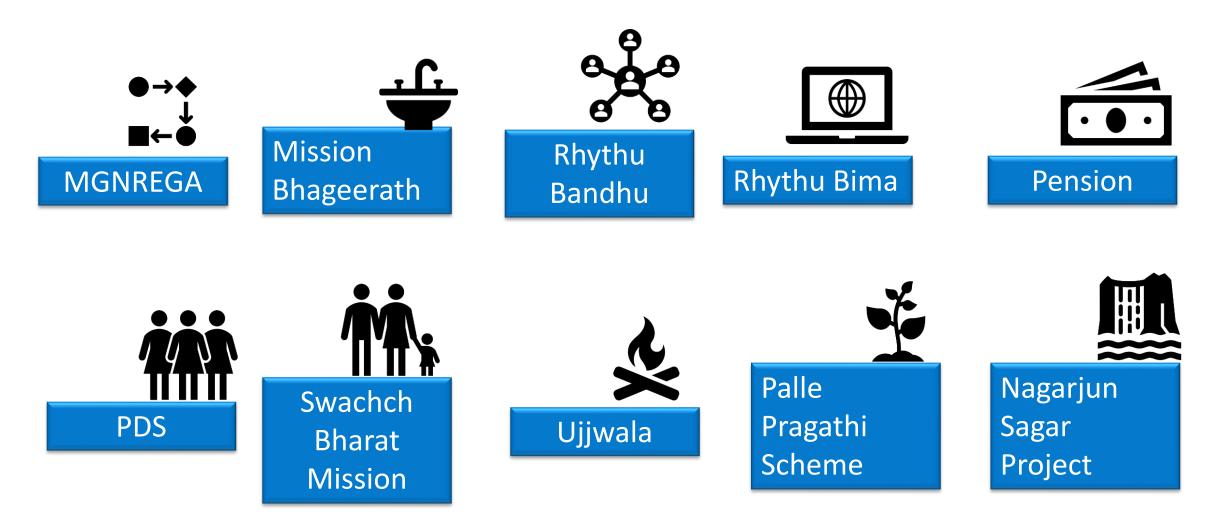
1. Sector wise analysis :

- Education
- Health
- Panchayati Raj Institution
- Poverty
- Agriculture and Land Reforms
- Swachh Bharat Mission
- 2. Scheme Wise Analysis

Sector	Data Points	Observations	Areas for improvement
Education	 14 children are enrolled in Primary school. 12 children are enrolled in Anganwadi centre. Teacher pupil ratio in primary section is 1:14 There are 2 anganwadi teachers. 	 Mid-day meals were being provided regularly TV sets are installed and in working 	 Physical Infrastructure in classroom i.e. bench, chair, blackboards, lighting, washrooms. Dedicated space for playground in the school building. Specialised care to be given to differently abled children, so that learning continues
Health	 1 Registered Medical Practitioner(RMP) in the village 2 ANM worker for the village 3 2 Asha worker for the village 4 Sex Ratio : 1.119 	village in the past year apart from a few seasonal ailments.2. Village has a healthy balance of male	allocated to the village. Since, this village has no PHC or medical shop, 2 RMP will help manage critical situations in efficient
Panchayati Raj Institutions (PRI)	 1 Gram Panchayat Building is present and well- functioning in the village 		 awareness about PRIs 2. Number of meetings in Racha Bandha(common area): may be increased to increase public trust in GP office and its

Swachh	1.	100% ODF free in 2019.	1	Every Friday was dedicated to planting	1	Drainage System.
Bharat	2.	Every house had a toilet.		the trees in the village.	2.	Community toilet.
Mission	3.	1 waste segregation unit was	2	Dry day programs, on every Friday,		
micorem	0.	present and working in the village.	<u> </u>	were organised during rainy season to		awareness on cleanliness and
	4.	1 dumping ground present in the		prevent water logging .		hygiene.
	-.	village.	3.	Village park was well maintained.		nygione.
	5.	1 village park	4.	Drainage system was not present in		
		r vilago park	''	some parts of the village.		
Agriculture &	1.	Gross cropped and irrigated area is	1.	Only commercial crop grown is Paddy	1.	Drip Irrigation may be considered
Land Reforms		1148 acres	2.	Canal system of irrigation was being		as an alternative option for
	2.	Paddy Cultivation area: 568 acres		used		irrigation.
	3.	Barren and uncultivated land is 42	3.	Nagarjun Sagar project water was also		
		acres		in use for irrigation		
	4.	Landholdings:	4.	MNREGA work and SHGs was also		
	•	SC: 16.68 acres		concentrated around agriculture and		
	•	Others : 449.54 acres		allied activities		
	•	Women : 190.89 acres	5.	Rhythu Bandhu and Rhythu Bima		
	•	137 cultivators are there		scheme are functioning well in the		
				village.		
			6.	Smooth Connectivity with Rice Mills		
				and farm markets.		
Poverty	1.	0	1.	Majority of the village population was	1.	Skill based training programmes,
		acres of land		BPL.		example, tailoring, weaving,
	2.	Aasra Pension holders : 85 out of		In the non-agricultural months of the		designing, etc.
		which 47 are old age pension		year, people worked as a private	2.	
		holders, 10 disabled, 2 single		labourers or under MNREGA.		various schemes of the
		women pensioners and 26 widow	3.	The village was not selected under this		government.
		pensioners.		phase of 2-BHK scheme of the State.		
	3.	One fair price shop was available in				
		the village.				

Schemes under use in the village Bodaladinne



Recommendations

Attention should be given in the maintenance of the primary school and Anganwadi centres for the proper basic formal education of the children of Bodaladinne village. Need for school playground

Need for at least one good PHC in the village with all the basic facilities to cater the primary health issues of the villagers. Community toilets, specially for females may be constructed to improve sanitation

The village has Post office but for accessing the bank they have to go neighbouring village. There is a need of Public Sector Bank in the village for easy credit, debit and lending facilities.

Proper sensitization and awareness regarding the availing of the benefits may be done to avoid confusion regarding process of availing benefits provided by the government such as pensions, etc.

Glimpse of the Village Visit





Thank You

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