

### Group members

- Ravikiran Tirumala(IFS)
- Vanashree H(IRS)
- Karamjeet Kaur(IES)
- Ajay Kumar Jha(IRTS)
- B Kumar(ISS)



### Topics covered

- Demography
- Government Schemes at a glance
- Tradition and customs of the Village
- Issues at stake



### Demography

Number of hamlets: 2(hari thanda, Sadak guda)

Number of households:439(17,14)

Total population: 1938(994 M,944F)

(SC:352,ST:124.OBC:1462)

Children(0-5 yrs):162

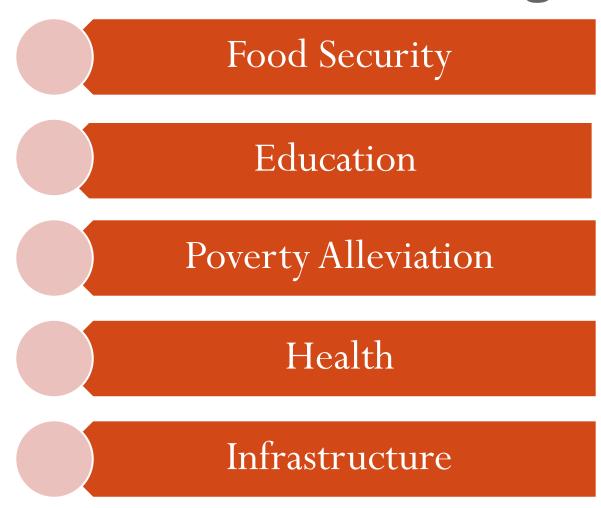
Sex Ratio:944

### Land use ...

- Half of the total area of the village under agricultural use.
- Total area under cultivation is under 1 crop.
- Land ownership details(household wise)

| Land less   | 25  |
|-------------|-----|
| <1 acre     | 9   |
| 1-3 acres   | 115 |
| 3-5 acres   | 83  |
| 5-10 acres  | 52  |
| 10-20 acres | 21  |
| 20 acres+   |     |

### Government scheme's at a glance









#### सर्व शिक्षा अभियान



सब पढ़ें सब बढ़ें

### Sarva Shiksha Abhiyan





## Literacy and education status

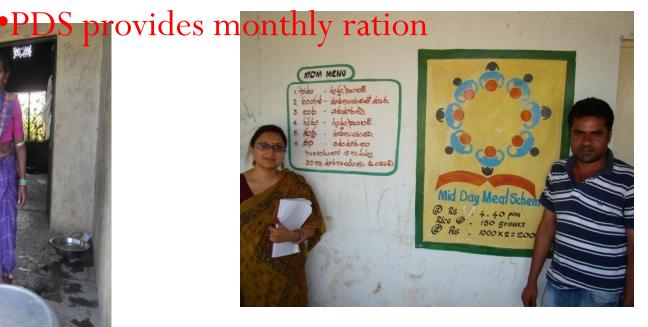
| Literate people | 1086(out of 1938) |
|-----------------|-------------------|
| Male            | 654(66%)          |
| Female          | 432(45%)          |

| Enrollments in primary scho | arollments in primary school(100% enrollment, No drop outs) |       |  |  |  |  |
|-----------------------------|---|-------|--|--|--|--|
| Boys                        | Girls   | Total |  |  |  |  |
|                             |   |       |  |  |  |  |
| 72                          | 89  | 161   |  |  |  |  |
|                             |   |       |  |  |  |  |

### Mid-Day meal scheme

- Nutrition for children
- •Run by women of the village





### State of Infrastructure











# MGNREGA at work



### **MGNREGS-Statistics**

|                                 | F year(2012-13) | cumulative |
|---------------------------------|-----------------|------------|
| Total works completed           | 52              | 138        |
| Value( lakhs)                   | 44.28           | 115.92     |
| individuals                     | 555             | 882        |
| Men                             | 303             | 474        |
| women                           | 252             | 408        |
| SC                              | 83              | 144        |
| ST                              | 46              | 111        |
| Persons with disability         | 0               | 0          |
| # of person days                | 19602           | 78250      |
| Average wage rate               | 126.31          | 102.31     |
| Average number of days of emplo | yment:84.13     |            |

Payment generated within 3 days:85.39%

Due to drought # job days increased to 300 for SC/ST and 200 for BC

Overall impression: excellent implementation

## Pension schemes-few glitches







# SHG - well functioning. (No asset creation)

Inclusive participation.

**Fast Loan Delivery** 





### Health and medical facilities

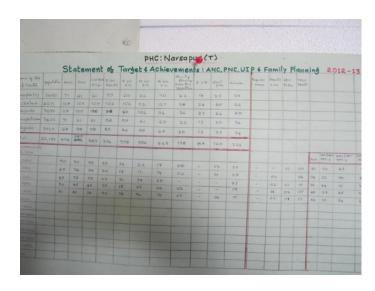


- Common diseases in village: Malaria(Rainy season), leprosy, anaemia
- Facilities in PHC: Malaria ,typhoid, TB, deliveries, Diarrhea
- Shortage of nurses in PHC
- All children are immunized

### Health and medical facilities







|        |     |         | h el Tev | net i De | nievemen | Nawapi  | - PNC -         | Immus  | isation     | Fami     | ly pi                | auni      | ng w  | d D w E | 6-W  | ice   | aon   |
|--------|-----|---------|----------|----------|----------|---------|-----------------|--------|-------------|----------|----------------------|-----------|-------|---------|------|-------|-------|
| A 14 5 | 100 | Line II | iona     |          | 10 Ym 27 | 10, 444 | Francisco Paris | T-trib | Over pills. | Missille | Especial S<br>animal | (Aprille) |       |         |      |       |       |
| 76     | 100 |         | 61       | =2       | 2.0      | 74      | 2.0             | 20     |             | 35       |                      |           |       |         |      |       |       |
|        |     |         |          |          | 106      | 120     | 32              | 19     | 200         | 118      |                      |           |       |         |      |       |       |
| 8      |     |         |          |          |          | 152     | 36              | 41     | 2.7         | 64       |                      |           |       |         |      |       |       |
| - 1    |     | 1 66    | 60       | 6        | 64       |         | (2)             | 23     | 15          | 95       |                      |           |       |         |      |       |       |
|        | 64  | 64      | 58       | 7.6      | 62       | 70      | 23              | 23     | 14          | 34       |                      |           |       |         |      |       |       |
| 4      | 24  | 424     | 389      | 393      | 912      | 9.00    | 131             | 14-6   | 96          | 236      | 01                   | 20        |       |         |      |       |       |
|        |     |         |          |          |          |         |                 |        |             |          |                      | 1         | de m  | WES     | 100  | SAIN  | Tri-1 |
|        |     | 51      | 30       |          | 26       | 35      | 04              |        | OV          |          |                      |           | 40    |         |      |       | 00    |
|        |     | 31      | 52       |          | 25       | 3.6     |                 |        |             |          |                      |           | 27    |         |      |       |       |
| 16.6   |     | 55      | 28       |          | 29       | 27      | 03              |        | oB.         | 31       |                      |           | 97    | 34      | 74   |       | -05   |
| 49     |     | 46      | 46       | -        | 41       | *51     | 52              |        | 10          | 17       |                      |           | NE 37 | 45      | 40.0 | 5 03  | 579   |
| 37     |     | 14      | 44       |          | 44       | 51      |                 |        | 93          | 114      |                      |           | 91 91 | 34      | 44.4 | 3 01  |       |
|        |     |         | 34       | 26       | 16       | 51      | 04              |        |             | 107      |                      |           | 31 39 | - 10    |      | 41:00 |       |
| 52     |     |         |          |          |          | 45      | 01              |        | 08          | 0.9      |                      | 01        | 50 SE |         | 42   | 40 00 | - 0   |
| 17.    |     |         | ×6       |          |          | 18      | 07              |        |             | 1.%      |                      |           |       |         | 36   |       |       |
| e ti   | 40  |         |          |          | 57       | 184     | 22              |        |             | 0.5      |                      |           | 147 m | 9 45    | 44   | 29 0  |       |
|        |     |         |          |          | E6/      | CE.     | 21              | -      | 0.3         | 05       |                      | 101       | 1 165 | 4 14    | +4+  | 3.9 - |       |
|        | 26  |         |          |          |          |         |                 |        |             | - 04     |                      |           |       |         |      |       |       |



## Rajiv Aarogyashree





## Culture and Tradition







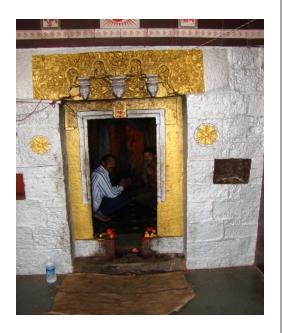


# Temples and Shrines









### Youth -The Future





Horticulturist



Issues that need to be addressed..

Lack of Irrigation

Pond Issue

Drinking water

Inadequate Transport

SHG



# Lack of Irrigation





Drinking water





# Poor Sanitation Open defecation



No asset creation

# Self Help Groups

### Conclusion

- Sensitization to rural problems
- Working of government schemes
- Bottom up planning-way for effective implementation



# THANK YOU