| | | | | | FRC | NTLINE | DEMONSTRA | TIONS | | | | | | |
|-----|------------------------|-----------------|-------------|---|--|---------------------|---|---|-----------------------|-----------------------|--------|----------------------------------|-------|---|
| SI. | 2.1 | Farming | Season | 0 | | | | | Are | ea (ha) | | No. of farmers/ demonstration | | Reasons for shortfall in achievement |
| No. | Category | Situation | and Year | Crop | Variety/ breed | Hybrid | Thematic area | Technology Demonstrated | Proposed | Actual | SC/ ST | Others | Total | iii acilieveilielii |
| | Oilseeds | Irrigated | Rabi 2010 | Groundnut | TMV13 | - | Oilseed production | Introduction of HYV & ICM | 1.0 | 1.0 | 1 | 4 | 5 | - |
| | | Irrigated | Summer 2011 | Sesame | TMV-7 | - | Oilseed production | Introduction & popularization of latest variety TMV7 | 5.0 | 5.0 | 2 | 8 | 10 | - |
| | Pulses | Irrigated | Rabi 2010 | Blackgram | Co6 | - | Pulses production | sesame and ICM practices Popularization of ICM practices in blackgram | 5.0 | 5.0 | 3 | 7 | 10 | - |
| | | | | | VBN-4 | | | Popularization of drought mitigation technologies in pulses (Blackgram VBN-4) | | | | | | |
| | Cereals | | | | | | | - | | | | | | |
| | Paddy | Irrigated | Rabi 2010 | Paddy | - | Co(R)H-3 | Hybrid Paddy production | Popularization of Co(R)H-3 paddy in SRI method | 5.0 | 5.0 | 1 | 9 | 10 | - |
| | | Irrigated | Rabi 2010 | Paddy | ADT45 | - | Paddy production | Integrated pest and disease management in paddy | 2.5 | 2.5 | 1 | 5 | 6 | - |
| | | Irrigated | | Paddy | Co49 | | | Popularization of mechanization in rice cultivation variety | | | | | | |
| | Millets | | | | | | | outhvalion variety | | | | | | |
| | Vegetables | Irrigated | | Snake gourd | PLR – 2 | | Vegetable production | Popularization of snakegourd variety | | 1.0 | | | | |
| | | Irrigated | | Brinjal | | Co(B)H ₂ | Vegetable production | Popularization of Co(B)H ₂ (Brinjal hybrid) | | 1.0 | | | | |
| | Flowers | | | | | | | (=)(()() | | | | | | |
| | Ornamental | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | Fruit | | | | | | | | | | | | | |
| | Spices and condiments | | | | | | | | | | | | | |
| | Commercial | | | | | | | | | | | | | |
| | Medicinal and aromatic | | | | | | | | | | | | | |
| | Fodder | Irrigated | Rabi 2010 | Cumbu napier grass, guinea grass, desmanthus, subabul | CoCN-4 Co-2 | - | Fodder production | Popularization of fodder bank at village level | 1.0 | 1.0 | 1 | 4 | 5 | - |
| | | | | | Co-1 | | | | | | | | | |
| | Plantation | | | | | | | | | 1 | | | | |
| | | | | | | | | | | | | | | |
| | Fibre Dairy | | | | | | | | | | | | - | |
| | Dairy | | | | | | | | | | | | | |
| | Poultry | Poultry farming | 2010-11 | Turkeys | Nandanam turkey | - | To increase the production | Introduction and popularization of Nandanam Turkey | 5 units | 5 units | 2 | 3 | 5 | Poor knowledge about brooding 8 rearing of turkey chicks |
| | | Poultry farming | 2010-11 | Incubator | Small scale incubator | - | To hatch farmers eggs | Popularization of small scale incubator | 5 trials 5 farmers | 5 trials 5 farmers | 1 | 4 | 5 | Poor knowledge maintaining incubate |
| | Rabbitary | | | | | | | | | | | | | |
| | Piggery | | | | | | | | | | | | | |
| | Sheep and goat | Sheep and goat | 2010-11 | Sheep & goat | Madras red sheep & ND goat | - | To improve the productivity of sheep & goat | Integrated disease management in sheep and goats | 15 units | 15 units | 10 | 5 | 15 | Lack of awareness of farmers regarding deworming & vaccination |
| | Goat | - | 2010-11 | Boer semen insemination | Al of local ND with boer goat semen | - | To improve productivity of local goats | Artificial Insemination of ND goats with Boer semen | 10 trials | 15 trials | 2 | 3 | 5 | Poor production performance of loca ND goats |
| | Duckery | | | | | | | | | | | | | |
| | Common carps | | 2010-11 | Carp farming | Indian major carps | - | Carp farming | Carp farming in village ponds | - | 7 acres | - | 7 | 7 | - |
| | Mussels | | | | | | | | | | | | | |
| | Ornamental fishes | | | | | | | | | | | | | |
| | Oyster mushroom | | | | | | | | | | | | | |
| | Cyster mushioom | 1 | † | | | | + | | † | + | + | | + | |
| | | | | | | | | | | | | | | |
| | Button mushroom | | | | | | | | | | | | | |

| Sericulture | | | | | | | | | | | | | | |
|------------------|-----------|-----------|--------|------------|---|--------------------|---|---|---|---|---|---|----------------------|-----|
| | | | | | | | | | | | | | | |
| Apiculture | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| Implements | Irrigated | Rabi 2011 | Pulses | - | - | Drudgery reduction | Popularization of rotary dibbler | 2 | 2 | | | | Farmers satisfied | are |
| | Irrigated | Rabi 2011 | Paddy | Co49 | - | Drudgery reduction | Popularisation of mechanization in rice cultivation | 1 | 1 | - | 5 | 5 | - | |
| | Irrigated | Rabi 2011 | Pulses | Black gram | - | Water manage ment | Popularization of drought mitigation technologies in pulses | 5 | 5 | | | | - | |
| Others (specify) | | | | | | | | | | | | | | |

Soil fertility status of FLDs plots during 2010-11

| | Farming | Season | | | | Thematic area | | | | atus of | | Previous crop g |
|------------------------|-----------|-------------|---|----------------|---------|-----------------------------|---|-----------------|---|---------|---|-----------------|
| Category | Situation | and Year | Crop | Variety/ breed | Hybrid | | Technology Demonstrated | Season and year | N | Р | K | |
| Oilseeds | Irrigated | Rabi 2010 | Groudnut | TMV13 | - | Oilseed production | Introduction of HYV & ICM practices in groundnut | Rabi 2010 | L | L | М | Paddy |
| | Irrigated | Summer 2011 | Sesame | TMV-7 | - | Oilseed production | Introduction & popularization of latest variety TMV7 sesame and ICM practices | Summer 2011 | L | Ē | M | Paddy |
| Pulses | Irrigated | Rabi 2010 | Blackgram | Co-6 | - | Pulses production | Popularization of ICM practices in blackgram | Rabi 2010 | L | М | М | Paddy |
| Cereals | Irrigated | Rabi 2010 | Hybrid paddy | _ | Co(R)H3 | Hybrid paddy production | Popularization of Co®H-3 paddy in SRI method | Rabi 2010 | L | М | М | Paddy |
| | Irrigated | Rabi 2010 | Paddy | ADT45 | - | Paddy production | Integrated pest and disease management in paddy | Rabi 2010 | L | М | М | Paddy |
| Millets | - | | | | | 7. | | | | | | , |
| | | | | | | | | | | | | |
| Vegetables | Irrigated | Rabi 2010 | brinjal | | Co(B)H2 | Hybrid vegetable production | Popularization of brinjal variety Co(B)H2 | Rabi 2010 | L | М | М | Groundnut |
| I | Irrigated | Rabi 2010 | Snakegourd | PLR 2 | | vegetable production | Popularization of Snakegourd variety PLR 2 | Rabi 2010 | L | М | М | Groundnut |
| Flowers | | | | | | | | | | | | |
| Ornamental | | | | | | | | | | | | |
| Fruit | | | | | | | | | | | | |
| Spices and condiments | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| Commercial | | | | | | | | | | | | |
| Medicinal and aromatic | | | | | | | | | | | | |
| Fodder | Irrigated | Rabi 2010 | Cumbu napier grass, guinea grass, desmanthus, subabul | CoCN-4 Co-2 | - | Green Fodder production | Popularization of fodder bank at village level | Rabi 2010 | L | М | M | Paddy |
| | | | | Co-1 | | | | | | | | |
| Plantation | | | | | | | | | | | | |
| | | | | | _ | | | | | | | - |
| Fibre | | | | | | | | 1 | l | | 1 | |