

Front Line Demonstrations conducted during 2021

| sl. No. | Title | Approved | | Implemented | |
|------------|---|----------|------------------------|-------------|------------------------|
| | | Demo | Area (ha)/ units | Demo | Area (ha)/ units |
| 1. | Demonstration of Finger millet variety KMR – 630 | 10 | 4 | 10 | 4 |
| 2. | Demonstration of Paddy variety Gangavathi Sona | 10 | 4 | 10 | 4 |
| 3. | French Bean as a intercrop in younger Arecanut garden | 10 | 2 | 10 | 2 |
| 4. | Inter-cropping of Hebbal Avare-4 (HA-4) in younger arecanut gardens | 5 | 2 | 5 | 2 |
| 5. | French Bean as a intercrop in Coconut garden | 10 | 2 | 10 | 2 |
| 6. | Demonstration of Arka Actino Plus on growth and yield of Brinjal | 5 | 1 | 5 | 1 |
| 7. | Integrated crop management in tomato | 15 | 3 | 15 | 3 |
| 8. | Integrated crop management in chilli | 10 | 2 | 10 | 2 |
| 9. | Integrated nutrient management in Coconut | 5 | 1.2 | 5 | 1.2 |
| 10. | Demonstration of composting methodology for areca husk | 10 | 2 | 10 | 2 |
| 11. | Enhancement of productivity through ICM in Mango variety (Var. Alphanso) | 15 | 3 | 15 | 3 |
| 12. | Enhancement of productivity in Arecanut through nutrient mgt | 10 | 2 | 10 | 2 |
| 13. | Integrated Nutrient Management in Banana (Var. Puttabale) | 5 | 1 | 5 | 1 |
| 14. | Management of dairy cow during the transition phase through supplementation of Bypass Fat | 10 | 10 animals | 10 | 10 animals |
| 15. | “Management of Anestrus in Heifers” | 20 | 20 animals | 20 | 20 animals |
| 16. | Integrated Scientific management in Sheep/Goats | 05 | 50 animals | 05 | 50 animals |
| 17. | Fodder var. COFS 31 for higher yield | 10 | 2 | 10 | 2 |
| 18. | NFSM- Pulses CFLD-Pigeon pea | 50 | 20 ha | 50 | 20 ha |
| 19. | NFSM-oilseeds castor | 25 | 10 ha | 25 | 10 ha |
| 20. | Management of Rugose whitefly coconut | 5 | 2 | 5 | 2 |