

**ICAR-Agricultural Technology Application Research Institute
(ICAR-ATARI)**

RVS KVK Tirunelveli (Tenkasi)

On Farm Trails (OFT) 2024-25

S. No.	Title of intervention	Team members involved
1	Assessment of suitable short duration high yielding fine grain paddy varieties for Tenkasi district	SMS (Agronomy), SMS (Plant Protection) and SMS (Agricultural Extension)
2	Assessment of suitable short duration high yielding groundnut varieties for Tenkasi district	SMS (Agronomy), SMS (Plant Protection) and SMS (Agricultural Extension)
3	Assessment of suitable high yielding greengram varieties for Tenkasi district	SMS (Agronomy), SMS (Plant Protection) and SMS (Agricultural Extension)
4	Assessment of suitable short duration high yielding sunflower varieties for Tenkasi district	SMS (Agronomy), SMS (Plant Protection) and SMS (Agricultural Extension)
5	Assessment of suitable brinjal varieties for Tenkasi district	SMS (Horticulture)
6	Assessment of suitable tomatohybrid for Tenkasi district	SMS (Horticulture)
7	Assessment of new high yielding chilli hybrid for Tenkasi district	SMS (Horticulture)
8	Assessment of microbial inoculants for yield enhancement in chilli	SMS (Horticulture and Plant Protection)
9	Assessment of Bhendi hybrids against YVMV disease	SMS (Plant Protection and Horticulture)
10	Assessment of microbial consortia for the management of soil borne diseases in Onion	SMS (Plant Protection and Horticulture)
11	Assessment of Biorepellents against wild boar management in paddy	SMS (Plant Protection and Agronomy)
12	Assessment of Phyto-supplement OmeBfor Milk fat modulation in crossbred dairy cows	SMS (Animal Science)
13	Assessment of Masti heal gel to control Sub clinical mastitis in dairy animals	SMS (Animal Science)