

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

**RVS KVK Tirunelveli (Tenkasi)**

**ON - FARM TRIALS 2025-26**

<b>S. No.</b>	<b>Title of intervention</b>	<b>Team members involved</b>
1	Assessment of suitable short duration high yielding groundnut varieties for Tenkasi district	SMS (Agronomy)
2	Assessment of suitable short duration high yielding sunflower varieties for Tenkasi district	SMS (Agronomy)
3	Assessment of nutrient management practice in transplanted sorghum	SMS (Agronomy)
4	Assessment of weed management practices in rainfed blackgram	SMS (Agronomy)
5	Assessment of suitable pepper varieties for Tenkasi District	SMS (Horticulture)
6	Assessment of two different red amaranthus varieties ( <i>Amaranthus viridis L</i> ) in Tenkasi district	SMS (Horticulture)
7	Assessment of suitable bottle gourd variety for Tenkasi District	SMS (Horticulture and Plant Protection)
8	Assessment of suitable ridge gourd varieties for Tenkasi District	SMS (Horticulture and Plant Protection)
9	Assessment of mung bean yellow mosaic virus resistant varieties in black gram	SMS (Plant Protection)
10	Assessment of microbial consortia for the management of soil borne diseases in onion	SMS (Plant Protection and Horticulture)
11	Assessment of bio-repellents against wild boar management in paddy	SMS (Plant Protection)