

FLD 2024-25 (Result)

Other Enterprises

Category	Name of the technology demonstrated	No. of Farmer	No. of units	Major parameters		% change in major parameter	*Economics of demonstration (Rs.) or Rs./unit				*Economics of check (Rs.) or Rs./unit			
				Demonstration	Check		Gross Cost	Gross Return	Net Return	** BCR	Gross Cost	Gross Return	Net Return	** BCR
Veg .Seed Kit	Nutrition Management	100	200 sq.m	295 kg/unit	255 kg /unit	15.68%	1450	5900	4450	4.06	1600	5100	3500	3.18
Oyster mushroom	Enterprise development	77	77 units	12kg mushroom per 1 kg mushroom spawn	8,5 kg mushroom per 1 kg mushroom spawn	41.17%	350	1440	1090	4.11	350	1020	670	2.91
Button mushroom	Enterprise development	30	30 (10 bag each) 5 kg each bag)	13 kg mushroom per 1 unit	8 kg mushroom per 1 unit	62.5%	650	2600	1950	4.0	600	1600	100	2.66
SCSP														
Veg seed kit	Nutrition management	25	25	290 Kg/unit	220 Kg/per unit	31.8%	1400	5800	4400	4.14	1500	4400	2900	2.93
Oyster mushroom	Enterprise development	25	25	10kg mushroom per 1 kg mushroom spawn	6 kg mushroom per 1 kg mushroom spawn	66.66%	350	1200	850	3.42	350	720	370	2.05
NARI														
Nutri garden kit	Nutrition management	25	25	420 kg /unit	230 kg /unit	82.60%	1300	8400	4600	6.46	1400	4600	3200	3,28

* Economics to be worked out based on total cost of production per unit area and not on critical inputs alone.

** BCR= GROSS RETURN/GROSS COST