



MPR of HADP June, 2025



Project No. 08
PROMOTION OF NUTRI-CEREALS (MILLETS) in UT of J&K
PI : Dr. Lal Singh,
Professor, Division of Agronomy, FoA, Wadura

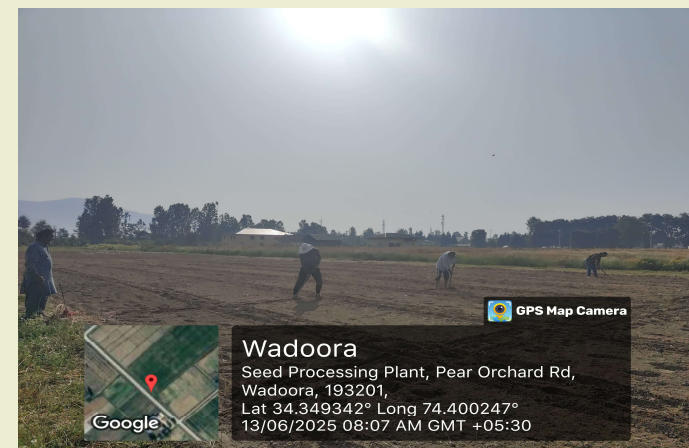
SKUAST-Kashmir for Quality Life

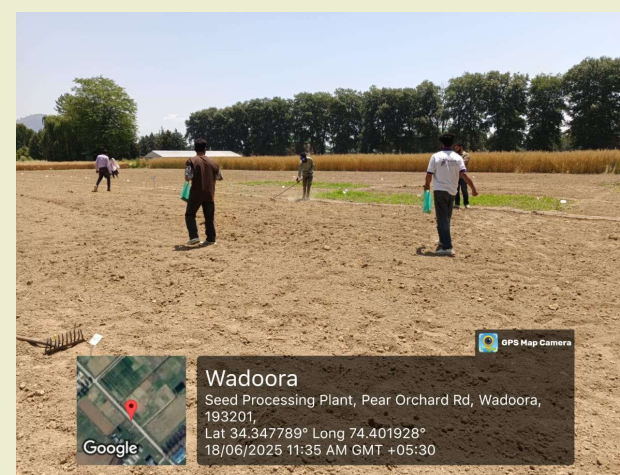
HADP Code o8: PROMOTION OF NUTRI-CEREALS (MILLETS) (2025-26)

Activity Code	Activity	Budget (Lakhs)	Target	Achievement*	Expected Outcome
P08MIL1	Characterization of indigenous land races of minor millets .	4.00	<ul style="list-style-type: none"> 04 	<ul style="list-style-type: none"> Sowing of 100 lines of Finger millet done and crop was emerged Sowing of 25 lines of Foxtail millet done and crop was emerged Kodo millet, proso millet, barnyard millet, Little millet, Pearl Millet, Great millet (Sorghum) are also sown for their phenological and morphological observation 	<ul style="list-style-type: none"> Genetic characterization and evaluation of finger /foxtail millet core collections consisting of 100 and 25 accession for per-se performance , yield and nutritional quality traits. Genetic characterization of finger millet core collection for climate resilience (water deficit stress resilience)
		Continue			

HADP Code o8: PROMOTION OF NUTRI-CEREALS (MILLETS) (2025-26)

Activity Code	Activity	Budget (Lakhs)	Target	Achievement*	Expected Outcome
	Evaluation and standardization of Production Technology				
P08MIL11	INM (Integrated Nutrient Management-Bio-Fertilizers)	10.00	01	<ul style="list-style-type: none"> Experiment on integrated nutrient management in finger millet and foxtail millet laid and crop in growth period 	<ul style="list-style-type: none"> Integrated nutrient management practice evaluated and find out economical and suitable technology
P08MIL12	INM (Integrated Nutrient Management – Marco/Micro-Nutrients)			<ul style="list-style-type: none"> Experiment on nutrient management in finger millet and foxtail millet laid and crop in growth period 	<ul style="list-style-type: none"> Micro nutrient requirement of millet crops evaluated and find out suitable technology
P08MIL14	IWM (Integrated Weed Management– Weedicide)			<ul style="list-style-type: none"> Experiment on weed management in finger millet and foxtail millet laid and crop in growth period 	<ul style="list-style-type: none"> Weed management practice evaluated and find out economical and suitable technology
P08MIL16	Capacity Building, attending annual Group Meet, Celebrations of millet day, trainings to farmers/ Officers of Agri Dept	6.00	10	Proposals for approval prepared <ul style="list-style-type: none"> Farmers Training: 08 Department officers/ KVK Scientists :1 1 millet workshop 	<ul style="list-style-type: none"> 250 Farmers/ Rural Youth will be Trained 30 Department Officers/ KVK/university Scientists will be Trained Booklets and Compendium will be published
Sanctioned Budget for 2025-26		20.00			







Previous year crops sown at FoA Wadura and visit of Director research at experimental site

