

SDG Information

Sl. No.	SDGs Goals and Targets	Strategies	Activities	Indicator	Unit	Baseline Data December, 2015	Target of activities by 2025	Achievement up to November 2026	Target of activities by 2030	Remarks
a	1	2	3	4	5	6	7	8	9	10
1.	Goal 2. End Hunger, achieve food security and improved nutrition and promote sustainable agriculture									
1.1	Target 2.1		1. Crop Production							
	By 2030, end hunger and ensure access by all people, in particular the poor and people in vulnerable situations including infants, to safe, nutritious and sufficient food all year round.	2.1.1 Contribute in food security for the national populace (Availability, utilization accessibility and food safety)	Potato	Production	Lakh MT					
			Pulse	Production	Lakh MT					
			Oilseeds	Production	Lakh MT					
			Fruits	Production	Lakh MT					
			Vegetables	Production	Lakh MT					
			Spices	Production	Lakh MT					
			Flower	Production	Lakh MT					
		2.1.2 Agriculture product diversification and consumption with high value crops	1. Crop Variety development & Technologies							
			Tuber Crops	a) Varieties Developed b) Technology Developed	No.					
			Pulse	a) Varieties Developed b) Technology Developed	No.					
			Oilseeds	a) Varieties Developed	No.					

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				b) Technology Developed						
			Fruits	a) Varieties Developed b) Technology Developed	No.					
			Vegetables	a) Varieties Developed b) Technology Developed	No.					
			Spices	a) Varieties Developed b) Technology Developed	No.					
			Flower	a) Varieties Developed b) Technology Developed	No.					
			Minor cereals	a) Varieties Developed b) Technology Developed	No.					
			Zinc & Iron enriched	a) Varieties Developed b) Technology Developed	No.					
			2. High value crop variety development							
			Fruits	Varieties Developed	No.					
			Vegetables	Varieties Developed	No.					
			Spices	Varieties Developed	No.					

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		2.1.3 Production of safe nutritious fruits and vegetables all the year round	1. Safe nutritious crop production	Production	Lakh MT	-	-	-	-	
			2. Safe nutritious fruits and vegetables production	Production	Lakh MT	-	-	-	-	
		2.1.4 More emphasis on extension of safe nutritious crops, fruits and vegetables cultivation in the economically disadvantages regions	1. Safe nutritious fruits production in the economically disadvantages regions	Production	Lakh MT	-	-	-	-	
1.2	Target 2.3 By 2030, double the agricultural productivity and income of small scale food producers, in particular woman, indigenous peoples, family farmers, pastoralists and fishers, including through secure and equal access to land, other productive resources and inputs, knowledge, financial services, markets and	2.3.1 Increase agricultural productivity through dissemination of modern technologies	1. Development of High Yielding and Stress Tolerant Varieties and technologies	a) High yielding Variety Developed i. Spices ii. Tubers b) Technology Developed c) Other technology (except crop production) i. IPM technology ii. IPM/IDM technology iii. Post-harvest technology iv. Seed	No.					

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	opportunities for value addition and non-farm employment			production related technology v. Crop fortification with Fe and Zn via soil management vi. IPNS vii. Crop management, cropping pattern, nutrient management, agro forestry, plant protection, weed management, sea weed (OFRD)						
			2. Dissemination of modern varieties and technologies							
				Variety transferred i. Tubers ii. Flower	No.					
				Technology transferred i. Post-harvest technology ii. Tubers iii. Flower	No.					
				Trained persons/farmers	No.					

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				i. IPM (farmers) ii. Post-harvest technology iii. Tuber Crops iv. Crop management, cropping pattern, nutrient management, agro forestry, plant protection, weed management, sea weed (OFRD)						
		2.3.2 Supply of good quality seed	Breeder Seed and TLS Production & Distribution	Produced breeder seed (Per Year) and TLS (Per Year)	M. ton					
				Potato	M. ton					
				Pulse	M. ton					
				Oilseeds	M. ton					
				Vegetables	M. ton					
				Spices	M. ton					
				Others (Plant breeding division, Seed technology division)	M. ton					
				Supplied breeder seed (Per Year) and TLS (Per Year)	M. ton					
				Potato	M. ton					

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				Pulse	M. ton					
				Oilseeds	M. ton					
				Vegetables	M. ton					
				Spices	M. ton					
				Minor cereals	M. ton					
			Quality Seed, Seedling Production & Distribution (Lakh MT)	Pulse Seed Production	M. ton					
				Pulse Seed Distribution	M. ton					
				Vegetable Seed Production	M. ton					
				Vegetable Seed Distribution	M. ton					
				Oilseed Production	M. ton					
				Oilseed Distribution	M. ton					
				Potato (seed) Production	M. ton					
				Potato (seed) Distribution	M. ton					
				Others i. Seed technology division a) Seed production b) Seed distribution	M. ton					
				Coconut seedling Production	No. (Lakh)					
				Coconut seedling	No.					

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a	1	2	3	4	5	6	7	8	9	10
				Distribution	(Lakh)					
				Betel nut (seedlings) Production	No. (Lakh)					
				Betel nut (seedlings) Distribution	No. (Lakh)					
				Gladiolus, Tuberose, Lily, Cactus, Succulents, Bougainvillea, Lilium Production	No.					
				Gladiolus, Tuberose, Lily, Cactus, Succulents, Bougainvillea, Lilium Distribution	No.					
				Fruits sapling/Grafts/ Gooties Production	No. (Lakh)					
				Fruits sapling/Grafts/ Gooties Distribution	No. (Lakh)					
				Vegetables seedling Production	No. (Lakh)					
				Vegetables seedling	No. (Lakh)					

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				Distribution						
				Spices seedling Production	No. (Lakh)					
				Spices seedling Distribution	No. (Lakh)					
				Flower seedling Production	No.					
				Flower seedling Distribution	No.					
				Tissue cultured seedling production	No.					
				Tissue cultured seedling distribution	No.					
		2.3.3 Farm mechanization	Developed & Supply of agricultural equipment/machinery (No.)	Farm Machineries & Equipment Developed	No.					
		2.4.1 Popularization/extension of green technologies (Bio-pesticides, GAP, IPM, ICM, INM, AWD, Dug-well, organic agriculture etc	i. Popularizing organic manure, green manure (No. of trained farmers)	Training Trained persons	No./Batch					
			ii. Popularization of IPM			-	-	-	-	
			Training on GAP, IPM, ICM, INM, AWD, Dug-well, organic agriculture & demonstration	i. Training Trained persons	No/Batch	-	-	-	-	
		2.4.3 Research and Development for	Developing Stress tolerant seed	Breeders seed and TLS						

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		producing stress (salinity, flood, drought, submergence, heat, cold) tolerant seeds and crop varieties		i. Vegetables	Lakh MT					
			Developing Stress tolerant variety	Developed Variety i. Vegetables	No.					
			Developing Stress tolerant Technology	Developed Technology i. Vegetables	No.					
1.3	Target 2.5 By 2020, maintain the genetic diversity of seeds, cultivated plants and farmed and domesticated animals and their related wild species, including through soundly managed and diversified seed and plant banks at the national, regional and international levels, and promote access to and fair and equitable sharing of benefits arising from the utilization of genetic resources and associated traditional knowledge, as internationally agreed	2.5.1 Conservation of plant genetic diversity	Germplasm Evaluation and Conservation	Accession No.	No.					

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1.4	Target 2.a: Increase investment including through enhanced international cooperation, in rural infrastructure, agricultural research and extension services technology development and plant and livestock gene banks in order to enhance agricultural productive capacity in developing countries, in particular least developed countries	2.a.5 Technological diversification	Strengthening Farm Machinery Research	No. of technology developed and Transfer	No.	-	-	-	-	
		2.a.6 Research and Development	Research and Development for producing HYV, Hybrid varieties and technologies	Technology developed. (Production& management) i. Vegetables	No.					
2.	Goal 6: Ensure availability and sustainable management of water and sanitation for all									
2.1	Target 6.4: By 2030, Substantially increase water use efficiency across all sector and ensure sustainable withdrawals and	6.4.1 Efficient use of water for irrigation	Efficient irrigation water use	Technology	No.					
				AWD and other water saving technologies						
				Alternate Furrow Irrigation						
				Drip Irrigation						
				Irrigation with fresh water mixing with						

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				medium saline water						
3.	Goal 8: Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all									
3.1	Target 8.2: Achieve higher levels of economic productivity through diversification, technological upgrading and innovation, including through a focus on high-value added and labour intensive sectors	8.2.1 Technological diversification	Strengthening Farm Machinery Research	No. of Farm Machinery Developed/ Innovated	No.	-	-	-	-	