

Department of Land Resources

1. Integrated Watershed Development Component of Pradhan Mantri Krishi Sinchayee Yojana (CSS)¹

FINANCIAL OUTLAY (Rs in Cr)	OUTPUTS 2021-22			OUTCOMES 2021-22			
	2021-22	Output	Indicators	Target 2021-22	Outcome	Indicators	Target 2021-22
2,000.00	1.	Development of Degraded/ Rainfed Area	1.1 Area of degraded land treated/ Rainfed area developed (in ha)	6,00,000	1. Higher Agricultural Yield	1.1 Increase in cropped area (ha)	40,000
	2.	Conserve soil, moisture and rainwater to reduce surface run off and recharge ground water	2.1 Area covered with soil and moisture conservation activities (in ha)	1,20,000	2. Increase in productivity of Land	2.1 Increase in farmers income (per annum) (%)	10%
			2.2 Area brought under plantation (Afforestation/ horticulture etc.) (in ha)	21,000			
			2.3 No. of water harvesting structures created/ renovated	21,480			
	3.	Diversification of crops	3.1 Area covered under diversified crops/ change in cropping systems (in ha)	20,000	3. Coverage of Scheme	3.1 Number of farmers benefitted	2,05,000
						3.2 Area brought under protective irrigation (in ha)	55,400
	4.	Increase in cropping intensity	4.1 Area brought from nil/ single crop to double or more crop (in ha)	40,000	4. Contribution to employment	4.1 Number of man-days generated (man-days)	40,00,000

¹ This is subject to continuation of WDC-PMKSY by Government

2. Digital India Land Records Modernization Programme (DILRMP) (CS)

FINANCIAL OUTLAY (Rs in Cr)	OUTPUTS 2021-22			OUTCOMES 2021-22			
	2021-22	Output	Indicators	Targets 2021-22	Outcome	Indicators	Targets 2021-22
150	1. Computerization of Land Records in 150 Districts in the country	1.1. Record of Rights (RoRs) computerized (No. of villages)	25000	1. Fundamentals of Integrated Land Information Management System in place	1.1 Computerized RoRs, digitized cadastral maps, maps/FMBs/ integration of RoR's with cadastral maps/FMBs inter connectivity among revenue officers (Number of districts)	150	
		1.2. Maps / FMBs digitized (No.)	800000		1.2 Computerized RoRs accessible by citizens (%)	90	
		1.1. 1.2. 1.3. RoRs integrated with cadastral Maps/FMBs (no. of villages)	50000		1.3 No. of States where pilot testing/ roll-out of Unique land parcel number (ULPIN) is done	12	
		1.4. No. of geo-referenced cadastral maps	800000		1.4 No. of states wherein RoRs are made accessible through CSCs	8	
	2. Computerization of Registration in 150 Districts in the country	2.1. Sub-Registrar Offices (SROs) computerized (No.)	150		2. Ease or registering property	1.5 Average time taken for mutation/ registration: non- contested cases (in days)	30
						1.6 Average time taken for mutation/ registration: contested cases (in days)	60
	3. Integration of Land Records (RoRs) with registration in 150 districts	3. 3.1. SROs connected and integrated with revenue offices (No.)	500	2.1 No. of States/ UTs where 6 National Generic Document Registration System (NGDRS)		10	
	4. Districts enabled for auto	4.	150				

	credit to farmer	4.1. Integration of Land Records (RoRs) with Bank (No. of Districts)				
	5. Districts ready for Aadhaar based authentication	5. 5.1. Integration of Land Records (RoRs) with Aadhar (No. of Districts)	150			
	6. Reduction in Land Disputes ²	6. 6.1. Computerization of Revenue Court (e-RCMS- Revenue Court Management System) (No. of Districts)	150			