

Mapping of Schemes - Public Works Department

SDG Targets	Schemes (Central)	Implementing Department (Central)	Schemes(State)	Implementing Department (State)
Public Works Department				
2.4 By 2030, ensure sustainable food production systems and implement resilient agricultural practices that increase productivity and production, that help maintain ecosystems, that strengthen capacity for adaptation to climate change, extreme weather, drought, floods and other disasters and that progressively improve land and soil quality	4.River Basin Management (MoWR, RD & GR)	(MoWR, RD & GR)		Public Works Department
	5.Development of Water Resources Information System (MoWR, RD & GR)	(MoWR, RD & GR)		Public Works Department
3.9 By 2030, substantially reduce the number of deaths and illnesses from hazardous chemicals and air, water and soil pollution and contamination	5. Research & Development and Implementation of National Water Mission	PWD - WRD	7. JICA assisted TN Urban Infrastructure project	PWD-WRD
6.4 By 2030, substantially increase water-use efficiency across all sectors and ensure sustainable withdrawals and supply of freshwater to address water scarcity and substantially reduce the no. of people suffering from water scarcity	1.Ground Water Management and Regulation		1. World Bank aided Tamil Nadu Irrigated Agriculture Modernisation and Waterbodies Restoration and Management (IAMWARM)	PWD-WRD
			2. National Agriculture Development Proge (NADP)	
			3. NABARD	
	2.Pradhan Mantri Krishi Sinchayee Yojana (PMKSY)	PWD	6.World Bank assisted Dam Rehabilitation and Improvement project (DRIP) 7. Asian Development bank assisted Climate Change Adaptation programme in Cauvery delta	PWD-WRD
	3. Development of Water Resources Information System		8. Tamil Nadu Water Resources Information System (TNWRIS)	PWD-WRD
6.5 By 2030, implement integrated water resources management at all levels, including through trans boundary cooperation as appropriate	1. River Basin Management	(MoWR, RD & GR)	1. Cauvery basin modernization scheme	PWD -WRD
	2. National Water Mission	(MoWR, RD & GR)	2. Intralinking of rivers within the state	
	3. Interlinking of Rivers		3. World Bank aided Tamil Nadu Irrigated Agriculture Modernisation Project	
	4. Flood Management & Border Areas Programme			
	5. National Hydrology Project			
6.6 By 2020, protect and restore water-related ecosystems, including mountains, forests, wetlands, rivers, aquifers and lakes	5. Ground Water Management and Regulation		5. Repair, Renovation and Restoration of water bodies directly linked to Agriculture under PMKSY	PWD-WRD
6.a By 2030, expand international cooperation and capacity-building support to developing countries in water-and sanitation related activities and programmes, including water harvesting, desalination, water efficiency, wastewater treatment, recycling and reuse technologies			2.Dam rehabilitation and improvement Programme (DRIP) & Tamil Nadu Irrigated Agriculture Modernisation projects (TNIAMP)	2. PWD - WRD

SDG Targets	Schemes (Central)	Implementing Department (Central)	Schemes(State)	Implementing Department (State)
Public Works Department				
8.4. Improve progressively, through 2030, global resource efficiency in consumption and production and endeavour to decouple economic growth from environment degradation, in accordance with the 10-year Frame work of programmes on Sustainable Consumption	5. National River Conservation Programme	PWD-WRD		
11.4 Strengthen efforts to protect and safeguard the world's cultural and natural heritage	Kala Sanskriti Vikas Yojana	Ministry of Culture		
	National Heritage City Development and Augmentation Yojana (HRIDAY)			
12.2 By 2030, achieve the sustainable management and efficient use of natural resources		MoEF&CC	Water Management Schemes :	
	1. National Mission for a Green India		1. Tamil Nadu Irrigated Agricultural Modernisation Project (TNIAMP)	1.Public Works Department
	2. Conservation of Natural Resources and Eco System		2. Incentivisation Scheme for Bridging the Irrigation Gap (ISBIG)	2. Public Works Department
15.1 By 2020, ensure the conservation, restoration and sustainable use of terrestrial and inland freshwater ecosystems and their services, in particular forests, wetlands, mountains and drylands, in line with obligations under international agreements	1. River Basin Management	(MoWR, RD & GR)		
15.3 By 2020, combat desertification, restore degraded land and soil, including land affected by desertification, drought and floods, and strive to achieve a landdegradation-neutral world	5.Ground Water Management and Regulation National Hydrology Project	GoI- MoWR, CD&GR		
	6.Water Resources Information System			
	7.River Basin management			