

Mapping of Ongoing Schemes - Environment and Forest Department

Targets	Schemes (Central)	Implementing Department	Schemes (State)	Implementing Department
Directorate of Forest				
12.2 By 2030, achieve the sustainable management and efficient use of natural resources	1. National Mission for a Green India	MoEF&CC	1. Tamil Nadu Biodiversity Conservation and Greening Project	Directorate of Forest
	2. Conservation of Natural Resources and Eco System		2. Massive Tree Planting Programme	
			3. Raising Teak Plantations	
			4. Eco- Restoration of Pallikaranai Marshland	
			5. Wetland Conservation and Development	
			6. National Afforestation Programme	
			7. Raising Teak Plantation	
			8. Raising Sandal Plantation	
			9. Gulf of Manar Biosphere Trust	
			10. Integration Development of Wildlife	
			11. Project Tiger	
			12. Project Elephant	
			13. Nilgiri Biosphere Reserve	
	3. National River Conservation Programme		MoEF&CC	

Targets	Schemes (Central)	Implementing Department	Schemes (State)	Implementing Department
Directorate of Forest				
12.4 By 2020, achieve the environmentally sound management of chemicals and all wastes throughout their life cycle, in accordance with agreed international frameworks.	1. Environment Protection, Management and Sustainable Development	MoEF&CC	1. Water conservation and canopy improvement project.	Directorate of Forest
12.5 By 2030, substantially reduce waste generation through prevention, reduction, recycling and reuse	4. Environment Protection, Management and Sustainable Development	MoEF&CC	2. Massive Tree planting programme	Directorate of Forest
13.1 Strengthen resilience and adaptive capacity to climate-related hazards and natural disasters in all countries	1.National Mission for a Green India	GoI-MoEF&CC	1.Tamilnadu Biodiversity Conservation and Greening Project with assistance from Japan International Co-operation Agency	Directorate of Forest
			2.Revitalization of Forestry Extension services in 8 Forestry Extension Centres of Tamil Nadu.	
			3.Green Cover in Chennai City and adjoining Districts to restore the tree cover lost due to Vardha Cyclone.	
			4.Planting of Red sanders	
			5.Scheme for raising of shelter belts in coastal areas	
			6.Establishment of Central Nurseries in 32 districts	
13.1 Strengthen resilience and adaptive capacity to climate-related hazards and natural disasters in all countries	1.National Mission for a Green India	GoI-MoEF&CC	7.Sandalwood plantation	Directorate of Forest
			8.Minor Forest Products (NFTP), Raising Palmyra Plantation, Planting of imospos Elengi trees in Forest & Private lands.	

Targets	Schemes (Central)	Implementing Department	Schemes (State)	Implementing Department
Directorate of Forest				
			9.Forest Protection 10.Nature conservation 11.Massive Tree Planting Programme 12.Eco-restoration and conservation of Pallikaranai marsh land	
13.2 Integrate climate change measures into national policies, strategies and planning	1.National Mission for a Green India	Gol-MoEF&CC	1.Tamilnadu Biodiversity Conservation and Greening Project with assistance from Japan International Co-operation Agency	Directorate of Forest
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	National Mission for a Green India	Gol-MoEF&CC	1.Nature Conservation(Preservation of Wild life).	Directorate of Forest
	(Integrated Development of Wildlife Habitats (Project Tiger, Project Elephant etc.)		2.Creation of Fodder tree Plantation in Forest Areas and to improve the wildlife habitats	
	Conservation of Natural Resources and Ecosystem		3.Establishment of the Gulf of Mannar Biosphere Reserve Trust	
	National River Conservation Programme.		4.Improvement and Black Topping of Forest Roads with loan assistance from NABARD under RIDF-XVI.	
	Environment Protection, Management and Sustainable Development		5.Water Conservation and Canopy Improvement Project.	
	Decision Support System for Environmental Policy, Planning and Outcome Evaluation		6.Establishment of Advanced Institute for Wildlife Conservation at Arignar Anna Zoological Park, Vandalur	
	Environmental Knowledge and Capacity Building		7.Eco- restoration and conservation of Pallikaranai Marsh land	

Targets	Schemes (Central)	Implementing Department	Schemes (State)	Implementing Department
Directorate of Forest				
	River Basin Management	Gol- MoWR, RD&GR	8.Tamil Nadu Biodiversity Conservation and Greening Project with assistance from Japan International Co-operation Agency	
	Flood Management & Border Areas Programme		9.Forest Protection	
	National Mission on Sustainable Agriculture and other relevant components of the umbrella scheme on Green Revolution	Gol- Agriculture & Cooperation	10.Consolidation of Forests	
			11.Nature conservation	
			12.Pilot project on Reclamation, Re-vegetation and Restoration of Fragmented Sholas of the Nilgiris	
15.2 By 2020, promote the implementation of sustainable management of all types of forests, halt deforestation, restore degraded forests and substantially increase afforestation and reforestation globally	1.National Mission for a Green India	Gol-MoEF&CC	1.Scheme for Raising shelter belt in coastal area.	
	2.Integrated Development for Wildlife Habitat (Project Tiger, Project Elephant etc.)		2.Conservation and Management of Mangrove Plantations.	
	3.Conservation of Natural Resources and Ecosystem		3.Eco-Restoration and Conservation of Pallikaranai marsh land.	
	4.Environment Protection, Management and Sustainable Development		4.Scheme for Eco-Development establishment of Bamboo Estates.	
	5.Decision Support System for Environmental Policy, Planning and Outcome Evaluation		5.Sandalwood Plantations.	
	6.Environmental Knowledge and Capacity Building		6.Teak Plantations	
			7.Minor forest Products	
			8.Special Area Development Programme	

Targets	Schemes (Central)	Implementing Department	Schemes (State)	Implementing Department
Directorate of Forest				
			<p>9.Conservation of genetic diversity of Santalum album for future public needs - TANII</p> <p>10.Developing bio-shields for public safety along the coast</p> <p>11.Restoration of Eco-sensitive areas.</p> <p>12.Ease of business</p> <p>13.Tamilnadu Biodiversity Conservation and Greening Project with assistance from Japan International Co-operation Agency</p> <p>14.Planting of Red sanders</p> <p>Establishment of Central Nurseries in 32 districts</p> <p>16.Forest Protection</p> <p>17.Implementation of Schemes in Forest Department with Loan Assistance from NABARD (Vaigai and Noyyal)</p> <p>18.Nature conservation</p> <p>19.Massive Tree Planting Programme</p> <p>20.Forestry including communication under SADP</p>	

Targets	Schemes (Central)	Implementing Department	Schemes (State)	Implementing Department
Directorate of Forest				
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	1.National Mission for a Green India	GoI-MoEF&CC	1.Tamilnadu Biodiversity Conservation and Greening Project with assistance from Japan International Co-operation Agency	Directorate of Forest of Forests
	2.Conservation of Natural Resources and Ecosystem		2.Revitalization of Forestry Extension services in 8 Forestry Extension Centres of Tamil Nadu.	
	3.Environment Protection, Management and Sustainable Development		3.Planting of Red sanders	
	4.Decision Support System for Environmental Policy, Planning and Outcome Evaluation		4.Sandalwood plantation	
	5.Ground Water Management and Regulation National Hydrology Project	GoI- MoWR, CD&GR	5.Water Conservation and Canopy Improvement Project	
	6.Water Resources Information System		6.Massive Tree Planting Programme	
	7.River Basin management			
	8.PMKSY – Watershed component	GoI-Land Resources		
15.4 By 2030, ensure the conservation of mountain ecosystems, including their biodiversity, in order to enhance their capacity to provide benefits that are essential for sustainable development	1.Conservation of Natural Resources and Ecosystem	GoI-MoEF&CC	1.Special Area Development Programme	Directorate of Forest
	2.Integrated Development of Wildlife Habitats (Project Tiger, Project Elephant etc.)		2.Pilot project on Reclamation, Re-vegetation and Restoration of Fragmented Sholas of the Nilgiris	
	3.Environment Protection, Management and Sustainable Development		3.Greening of the Dindigul Malaikottai Hill situated in Dindigul District.	
	4.Environmental Knowledge and Capacity Building			

Targets	Schemes (Central)	Implementing Department	Schemes (State)	Implementing Department
Directorate of Forest				
15.5 Take urgent and significant action to reduce the degradation of natural habitats, halt the loss of biodiversity and, by 2020, protect and prevent the extinction of threatened species	1.Conservation of Natural Resources and Ecosystem	GoI-MoEF&CC	1.Tamilnadu Biodiversity Conservation and Greening Project with assistance from Japan International Co-operation Agency	Directorate of Forest
	2.Integrated Development of Wildlife Habitats (Project Tiger, Project Elephant etc.)		2.Forest Protection	
			3.Nature conservation	
15.6 Promote fair and equitable sharing of the benefits arising from the utilization of genetic resources and promote appropriate access to such resources, as internationally agreed	6.Integrated Development of Wildlife Habitats (Project Tiger, Project Elephant etc.)	GoI-MoEF&CC		
	7.Conservation of Natural Resources and Eco-System			
15.7 Take urgent action to end poaching and trafficking of protected species of flora and fauna and address both demand and supply of illegal wildlife products	1.Integrated Development of Wildlife Habitats (Project Tiger, Project Elephant etc.)	GoI-MoEF&CC	1.Creation of Fodder tree plantation in Forest Areas.	Directorate of Forest
			2.Nature Conservation	
			3.Establishment of the Gulf of Mannar Biosphere Reserve Trust	
			4.Establishment of Advanced Institute for Wildlife Conservation at Arignar Anna Zoological Park, Vandalur	
			5.Asian Elephant depredation and its mitigation measures	
			6.Tackling of Human Animal Conflict	

Targets	Schemes (Central)	Implementing Department	Schemes (State)	Implementing Department
Directorate of Forest				
15.8 By 2020, introduce measures to prevent the introduction and significantly reduce the impact of invasive alien species on land and water ecosystems and control or eradicate the priority species	1.Conservation of Natural Resources and Ecosystem	GoI-MoEF&CC	1.Tamilnadu Biodiversity Conservation and Greening Project with assistance from Japan International Co-operation Agency	Directorate of Forest
			2.TANII : Removal of Alien species & Restoration of Native Grassland in Kodaikanal Division.	
			3.Special Area Development Programme	
15.9 By 2020, integrate ecosystem and biodiversity values into national and local planning, development processes, poverty reduction strategies and accounts	1.Conservation of Natural Resources and Ecosystem	GoI-MoEF&CC	1.Tamil Nadu Village Habitation Improvement Scheme(THAI)	Directorate of Forest
	2.Environmental Knowledge and Capacity Building		2.Tamil Nadu Bio-diversity Conservation and Greening Project with assistance from Japan International Cooperation Agency	
	3.Rashtriya Gram Swaraj Abhiyan (RGSA) Panchayati Raj,	Gol-Panchayat Raj		
15.c Enhance global support for efforts to combat poaching and trafficking of protected species, including by increasing the capacity of local communities to pursue sustainable livelihood	1.Integrated Development of Wildlife Habitats (Project Tiger, Project Elephant etc.)	GoI-MoEF&CC		
	2.Conservation of Natural Resources and Ecosystem			

Mapping of Schemes - Environment and Forest Department

SDG Targets	Schemes (Central)	Implementing Department (Central)	Schemes (State)	Implementing Department (State)
Directorate of Environment				
3.9 By 2030, substantially reduce the number of deaths and illnesses from hazardous chemicals and air, water and soil pollution and contamination	1. Environment Protection, Management and Sustainable Development (Pollution Abatement)	MoEF&CC	1. Environment Protection and Renewable Energy Development Fund (EPRED) for the protection of environment and promotion of clean energy	Directorate of Environment
	2. Decision support conservation skills and System for Environmental Policy, Planning and Outcome Evaluation		2. Eco restoration of water bodies under EPRED	
	4. National River Conservation Programme		3. Decision support System for Environmental Policy, Planning & Outcome Evaluation (ENVIS)	
6.3 By 2030, improve water quality by reducing pollution, eliminating dumping and minimizing release of hazardous chemicals and materials, halving the proportion of untreated wastewater and substantially increasing recycling and safe reuse globally	1. National River Conservation Programme	MoEF&CC	6. Environment Management Agency of Tamil Nadu (EMAT)	
6.6 By 2020, protect and restore water-related ecosystems, including mountains, forests, wetlands, rivers, aquifers and lakes	1. Conservation of Natural Resources and Ecosystems	MoEF&CC	1.Environment Protection and Renewable Energy Development Fund (EPRED) for the protection of environment and promotion of clean energy	Directorate of Environment
	2. National River Conservation Programme		2.Ecorestoration of water bodies under (EPRED)	
	3.Environment Protection, Management and Sustainable Development		3. Environment Management Agency of Tamil Nadu (EMAT) for monitoring works carried out under NRCP	
	4. Decision Support System for Environmental Policy, Planning and Outcome Evaluation		4.Environmental Information System(ENVIS)	
11.6 By 2030, reduce the adverse per capita environmental impact of cities, including by paying special attention to air quality and municipal and other waste management	4.Environment Protection, Management and Sustainable Development	MoEF&CC		
12.1 Implement the 10-year framework of programmes on sustainable consumption and production, all countries taking action, with developed countries taking the lead, taking into account the development and capabilities of developing countries			Revisiting strategies of Tamil Nadu State Action Plan for Climate Change (TNSAPCC)	Directorate of Environment

Mapping of Schemes - Environment and Forest Department

SDG Targets	Schemes (Central)	Implementing Department (Central)	Schemes (State)	Implementing Department (State)
Directorate of Environment				
12.2 By 2030, achieve the sustainable management and efficient use of natural resources	1. National Mission for a Green India	MoEF&CC		Directorate of Environment
	2. Conservation of Natural Resources and Eco System		1. Tree Planting programme in schools through schools children in all over Tamilnadu	
	3. National River Conservation programme		2. Conducting Eco-Competitions and Eco-camps	
	4. Environment Protection, Management and Sustainable Development		5. Creating environmental awareness and eco protection activities in 11 pilgrim centres of Tamil Nadu	
	5. Science & Technology Programme (Mines)		6. Eco –restoration activities	
12.5 By 2030, substantially reduce waste generation through prevention, reduction, recycling and reuse	4. Environment Protection, Management and Sustainable Development	MoEF&CC	1. Nature Conservation	Directorate of Environment
	Decision Support System for Environmental Policy, Planning and Outcome Evaluation			
12.8 By 2030, ensure that people everywhere have the relevant information and awareness for sustainable development and lifestyles in harmony with nature	1. Environment Protection, Management and Sustainable Development	MoEF&CC	1. Nature Conservation	Directorate of Environment
			2. Nation Green crops (NGC) / Eco clubs	
	3. Green day celebration with NGC students – Awareness programmes like rallies, pamphlets distribution etc.			
	2. Decision support system for Environmental Policy, Planning and Outcome Evaluation	MoEF&CC	Tamil Nadu State Environment Policy 2017	Directorate of Environment
12.a Support developing countries to strengthen their scientific and technological capacity to move towards more sustainable patterns of consumption and production			1. National mission on strategic knowledge for Climate Change (NMSKCC) / TNSAPCC	Directorate of Environment
			2. Tamil Nadu State Climate Change – knowledge Management Cell (TNSCC-KMC)	
13.1 Strengthen resilience and adaptive capacity to climate-related hazards and natural disasters in all countries	2. Conservation of Natural Resources and Eco-systems	MoEF&CC	1. Integrated Coastal Zone Management Plan (ICZMP) Phase-II	Directorate of Environment
			2. Preparation of HTL maps at village level using GIS and available at the district level	
			3. Blue Flag Beach Programme	
			4. National Adaptation Fund for Climate Change (NAFCC): "Management and rehabilitation of coastal habitats and biodiversity for climate change adaptation and sustainable livelihood in Gulf of Mannar, Tamil Nadu, India.	
	5. "Climate proofing of rainfed water sheds in Salem and Virudhunagar Districts"			
	3. National River Conservation Programme	MoEF&CC	2. Ecorestoration of water bodies under EPRED	Directorate of Environment
	4. Environment Protection, Management and Sustainable Development	MoEF&CC	-	-

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SDG Targets	Schemes (Central)	Implementing Department (Central)	Schemes (State)	Implementing Department (State)
Directorate of Environment				
13.2 Integrate climate change measures into national policies, strategies and planning	2.Conservation of Natural Resources and Eco-systems	MoEF&CC	2.Tamil Nadu Environmental Policy 2017. 3.Tamil Nadu State Action Plan on Climate Change – Version 2.	Directorate of Environment
	3. National River Conservation programme	MoEF&CC		
	4. 4.Environment Protection, Management and Sustainable Development	MoEF&CC		
13.3 Improve education, awareness- raising and human and institutional capacity on climate change mitigation, adaptation, impact reduction and early warning.		MoEF&CC	1.Tamil Nadu Environmental Policy 2017	Directorate of Environment
	2.Environmental Knowledge and Capacity Building	MoEF&CC	1.National Mission on Strategic Knowledge for Climate Change (NMSKCC) – Establishment of climate change cell.	
			2.Tamil Nadu State Action Plan on Climate Change – Version 2.	
			3.“Plastic Free Tamil Nadu” (Regional, District workshops)	
			MoEF&CC	
3.Human Resources Development and Training	MoEF&CC	1.National Green Corps (NGC)/ Eco clubs:		
		2.Swachh Bharath 3.Environmental awareness and eco protection activities in 11 pilgrim centres of Tamil Nadu. 4.Eco-Competition and Eco-tour programme. 5.Tree Planting programme in schools in Tamil Nadu		
4.Information, Education and Communication	MoEF&CC	1.Environmental Information System Centre (ENVIS) :		
		2.Environmental Information Dissemination centres (EIDC)		
		3.Awareness programmes – Green Days @ Schools		
		4.Green skill development programme		
		5.Grid Based Decision Support System (GRIDSS)		
		6.E-learning TANII		
		7.Award for Environment Ad-film		
13.a Implement the commitment undertaken by developed- country parties to the United Nations Framework Convention on Climate Change to a goal of mobilizing jointly \$100 billion annually by 2020 from all sources to address the needs of developing countries in the context of meaningful mitigation actions and transparency on implementation and fully operationalize the Green Climate Fund through its capitalization as soon as possible.			1.Green Climate Fund/NAFCC Projects	Directorate of Environment

Mapping of Schemes - Environment and Forest Department

SDG Targets	Schemes (Central)	Implementing Department (Central)	Schemes (State)	Implementing Department (State)
Directorate of Environment				
14.1 By 2025, prevent and significantly reduce marine pollution of all kinds, in particular from land-based activities, including marine debris and nutrient pollution	4.Ocean Services, Technology, Observations, Resources Modelling and Science (O-STORMS)	Gol-Earth Sciences		
14.2 By 2020, sustainably manage and protect marine and coastal ecosystems to avoid significant adverse impacts, including by strengthening their resilience, and take action for their restoration in order to achieve healthy and productive oceans	1.Conservation of Natural Resources and Eco-systems	MoEF&CC	1.Tamil Nadu State Action Plan for Climate Change :Coastal Area management Sector-NAFCC Scheme	Directorate of Environment
	2.National Coastal Management Programme		2.Coastal Regulations Zone(CRZ) notifications 2011 in CRZ areas, Coastal Zone Management Plan for Tamil Nadu(2016-2018)	
14.3. Minimize and address the impacts of ocean acidification, including through enhanced scientific cooperation at all levels.	National Coastal Management Programme	MoEF&CC		
	Ocean Services, Technology, Observations, Resources Modelling and Science (O-STORMS)	Gol-Earth Sciences		
	ESSO - Indian National Centre for Ocean Information Services	Gol-Earth Sciences		
14.5 By 2020, conserve at least 10 per cent of coastal and marine areas, consistent with national and international law and based on the best available scientific information	National Coastal Management Programme	MoEF&CC	Coastal Disaster Risk Reduction Project (CDRRP).	Directorate of Environment
	Conservation of Natural Resources and Eco-systems		Comprehensive Shoreline Management Plan(2016-2017)	
			Integrated Coastal Zone Management Project (ICZMP) Phase II (2018-2024)	
14.a Increase scientific knowledge, develop research capacity and transfer marine technology, taking into account the Intergovernmental Oceanographic Commission Criteria and Guidelines on the Transfer of Marine Technology, in order to improve ocean health and to enhance the contribution of marine biodiversity to the development of developing countries, in particular small island developing States and Least developed countries	National Coastal Management Programme	MoEF&CC		
	Ocean Services, Technology, Observations, Resources Modelling and Science (O-STORMS)	Gol-Earth Sciences		
	ESSO - Indian National Centre for Ocean Information Services			
14.c Enhance the conservation and sustainable use of oceans and their resources by implementing international law, as reflected in the United Nations Convention on the Law of the Sea, which provides the legal framework for the conservation and sustainable use of oceans and their resources, as recalled in paragraph 158 of "The future we want"	Ocean Services, Technology, Observations, Resources Modelling and Science (O-STORMS)	Gol-Earth Sciences		
	ESSO - Indian National Centre for Ocean Information Services	Gol-Earth Sciences		

Mapping of Schemes - Environment and Forest Department

SDG Targets	Schemes (Central)	Implementing Department (Central)	Schemes (State)	Implementing Department (State)
Directorate of Environment				
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	National Mission for a Green India	MoEF&CC	13.Tamil Nadu Environmental Policy 2017	Directorate of Environment
	(Integrated Development of Wildlife Habitats (Project Tiger, Project Elephant etc.)		14.Tamil Nadu State Action Plan on Climate Change (TNSAPCC) – Version 2	
	Conservation of Natural Resources and Ecosystem		15.National Green Corps (NGC)/ Eco clubs	
	National River Conservation Programme.		16.National Mission on Strategic Knowledge for Climate Change (NMSKCC) - Establishment of climate change cell	
	Environment Protection, Management and Sustainable Development		17.Environmental Information System Centre (ENVIS) :	
	Decision Support System for Environmental Policy, Planning and Outcome Evaluation		18.Environmental Information Dissemination centres (EIDC),	
	Environmental Knowledge and Capacity Building		19.Awareness programmes – Green Days @ Schools	
			20.Green skill development programme	
	21.Grid Based Decision Support System (GRIDSS)			
15.2 By 2020, promote the implementation of sustainable management of all types of forests, halt deforestation, restore degraded forests and substantially increase afforestation and reforestation globally	1.National Mission for a Green India	MoEF&CC	21.Tamil Nadu Environmental Policy 2017	Directorate of Environment
	2.Integrated Development for Wildlife Habitat (Project Tiger, Project Elephant etc.)		22.Tamil Nadu State Action Plan on Climate Change (TNSAPCC) – Version 2	
	3.Conservation of Natural Resources and		23.National Green Corps (NGC)/ Eco clubs	
	4.Environment Protection, Management and Sustainable Development		24.National Mission on Strategic Knowledge for Climate Change (NMSKCC) - Establishment of climate change cell	
	5.Decision Support System for Environmental Policy, Planning and Outcome Evaluation		25.Environmental Information System Centre (ENVIS) :	
	6.Environmental Knowledge and Capacity		26.Environmental Information Dissemination centres (EIDC),	
			27.Awareness programmes Green Days @ Schools	
			28.Green skill development programme,	
			29.Grid Based Decision Support System (GRIDSS)	

Mapping of Schemes - Department of Environment and Forest

SDG Targets	Schemes (Central)	Implementing Department (Central)	Schemes(State)	Implementing Department (State)
TamilNadu Pollution Control Board				
3.9 By 2030, substantially reduce the number of deaths and illnesses from hazardous chemicals and air, water and soil pollution and contamination	1. Environment Protection, Management and Sustainable Development (Pollution Abatement) 2. Decision support conservation skills and System for Environmental Policy, Planning and Outcome Evaluation	MoEF& CC / TNPCB		
6.3 By 2030, improve water quality by reducing pollution, eliminating dumping and minimizing release of hazardous chemicals and materials, halving the proportion of untreated wastewater and substantially increasing recycling and safe reuse globally			1. Integrated Solid Waste Management projects 2. Estt. Of common Effluent water treatment plant 3. Monitoring water quality through Global Environmental Monitoring system (GEMS) and Monitoring of Indian National Aquatic Resources (MINARS)	TNPCB
12.4 By 2020, achieve the environmentally sound management of chemicals and all wastes throughout their life cycle, in accordance with agreed international frameworks	1. Environment Protection, Management and Sustainable Development (Pollution Abatement) 2. Decision support conservation skills and System for Environmental Policy, Planning and Outcome Evaluation	MoEF& CC / TNPCB		

SDG Targets	Schemes (Central)	Implementing Department (Central)	Schemes(State)	Implementing Department (State)
TamilNadu Pollution Control Board				
14.1 By 2025, prevent and significantly reduce marine pollution of all kinds, in particular from land-based activities, including marine debris and nutrient pollution	1. Environment Protection, Management and Sustainable Development (Pollution Abatement)	MoEF& CC / TNPCB	Plastic Free TamilNadu	TNPCB