1. Integrated Development of Wildlife Habitats (CSS)

	Dev	elopment of wildlife	пар	itals (CSS)								
FINANCIAL OUTLAY (Rs in Cr)		OUTPUTS 2022-23				OUTCOME 2022-23						
2022-23		Output Indicators		Targets 2022-23		Outcome		Indicators	Targets 2022-23			
510	a.	Project Tiger	ı					ı		l		
	1.	Decreasing wildlife crime due to Anti- poaching activities including camps, patrolling	1.1	No of anti-poaching infrastructure assets to be constructed (such as camps, posts and other related infrastructure) Number of wildlife crime seizures made w.r.t. tiger during the year Deployment of anti-poaching personnel during the year (man days in lakh) Patrolling effort (in km)	Target not amenable ² 25	1.	Stabilizatio n of populations of critically endangered, flagship and other species in their habitats	1.1	Increase in tiger population w.r.t previous year % change in the absolute size of tiger population in the country as per country level assessment of tigers	Targets not amenable ¹		
	2.	Strengthening of infrastructure within Tiger Reserve (including new Tiger	2.1	Number of high watch towers constructed for surveillance during the year Number of bridges / Culverts constructed during the year	25	2.	Expansion of PAs covered under the scheme	2.1	Change in percentage of area designated as a Protected Area(PA) and/or Tiger Reserve	Targets not amenable ³		

 $^{^{1}}$ Tiger population growth is dependent several factors which are stochastic in nature

² Number of wildlife crime seziures cannot be predicted

³Declaration of PA is a long drawn process involves settlement of rights of people

FINANCIAL OUTLAY (Rs in Cr)			UTPUTS 2022-23				OUTCOME 2022-23				
2022-23	Output Reserves)			Indicators	Targets 2022-23		Outcome		Indicators	Targets 2022-23	
			2.3	Maintenance of bridges / culverts during the year	75						
			2.4	Number of earthen ponds/dams created during the year	500						
			2.5	Maintenance of earthen ponds/ water holes during the year	250						
			2.6	Number of fire watch towers constructed during the year	50						
			2.7	Number of staff quarters constructed during the year	50						
			2.8	Maintenance of staff quarters during the year	100						
			2.9	Number of Offices constructed during the year	10						
			2.10	Maintenance of office building	25						
	3.	Habitat improvement (enrichment,	3.1	Area (in ha) covered under grassland development during the year	2500	3.	Securing critical wildlife	3.1	Extent of grassland developed, and maintained inside the	3000	
		planting, soil/moisture	3.2	Maintenance of grassland during the year (in ha)	650		habitats like corridors		tiger reserve (in ha)		
		conservation, water harvesting, fire/flood protection)	3.3	Area (in ha) covered under invasive plant removal activities including removal of gregarious plant growth from grasslands during the year	1500 ha		inside the tiger reserve				
	4.	Voluntary Relocation of	4.1	Number of families relocated during the year	1000	4.	Supporting livelihoods	4.1	Number of person- man days of	20	

FINANCIAL OUTLAY (Rs in Cr)	OUTPUTS 2022-23						OUTCOME 2022-23						
2022-23	Output		Indicators		Targets 2022-23	Outcome		Indicators		Targets 2022-23			
		villages from core /critical tiger	4.2	Number of villages relocated during the year	8				employment generated (APC				
	habitats of Tiger Reserves to make them inviolate		4.3 Area (in ha) made inviolate by relocation during the year		1000				watchers, fire watchers, eco- tourism guides etc) by the tiger reserve during the year (in lakhs)				
	5.	Management planning, strengthening	5.1	Number of Tiger Conservation Plan (TCP) put in place during the year	5	5.	Reduction in man- animal	5.1	% Change in no. of human fatalities due to man-animal conflict under the project tiger over the last year	Target not amenable ⁴			
		research and awareness, capacity building	5.2	No. of workshops for dissemination of reports conducted during the year	50		conflict						
		Ü	5.3	Number of Trainings for capacity building of frontline personnel conducted during the year	50								
			5.4	No. of study tours conducted for appraisal of good practices during the year	50								
	6.	Expansion of PAs covered under the	6.1	Change in number of Tiger Reserves over the year	4	6.	Replication of good	6.1	Number of Tiger Reserves where good	10			
		scheme	6.2	Change in area under Tiger Reserves (in sq km) over the year	2000		managemen t practices		management practices to be replicated				

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⁴ Fatalities due to man –animal conflict is dependent several factors which are stochastic in nature

FINANCIAL OUTLAY (Rs in Cr)	OUTPUTS 2022-23					OUTCOME 2022-23						
2022-23	Output		Indicators		Targets 2022-23	Outcome		Indicators		Targets 2022-23		
	7.	Strengthening and consolidation of PA management	7.1	Number of Tiger Reserves showing positive category change in Management Effectiveness Evaluation No. of TRs with unified control over Core and Buffer zones	5	7.	Better Managemen t and Effective Workout	7.1	Number of Tiger Reserve where good management practices to be replicated	10		
			7.3	No of Tiger Reserves given funding support under CSS-PT	51							
	8.	Legalization of the management interventions in Tiger Reserves	8.1	Number of Tiger Conservation plans to be approved	5	8.	Tiger reserves with proper managemen t in place	8.1	No. of Tiger Reserves with approved TCP	5		
	9.	Increased preparedness of the forest officials for active management involving stakeholders concerned	9.1	Number of persons to be sensitized	250	9.	Officers / staff which are better prepared in active managemen t	9.1	No. of staff trained in active management	100		
	10.	Enhancement of capacity of forest/other dept. officials	10.1	Number of persons to be trained	500	10.	Officials with enhanced capacity	10.1	No. of officials with enhanced capacity	200		
	b.	Project Elephant										

FINANCIAL OUTLAY (Rs in Cr)			0	UTPUTS 2022-23	OUTCOME 2022-23					
2022-23	Output		Indicators		Targets 2022-23	Outcome			Indicators	Targets 2022-23
	1.	Management planning, strengthening, research and awareness, capacity building	1.1	No. of workshops/ seminars/ trainings/ conferences organized during the year	25	1.	Stabilizatio n of populations of elephants in their habitats	1.1	Stable/increased elephant population	29,964
	2.	Habitat improvement (enrichment planting, soil/moisture conservation, water	2.1	Area improved under tree/fodder plantation (in ha.) during the year Area covered under invasive plant removal activities (in ha.).	230	2.	Securing critical elephant habitats like corridors	2.1	Positive change in area under elephant habitats such as elephant corridors	101
		harvesting, fire/flood protection)	2.3	No. of water holes created during the year	160					
	3.	Anti-poaching activities including camps,	3.1	Number of anti-poaching camps/sheds created during the year	90					
		watchtowers, patrolling, legal aid, procurement of	3.2	Number of anti-poaching squads created during the year	25					
	rifles/guns/amn tion and infrastructure su		3.3	Number of watch towers created during the year	28	8				
		as GPS, fire crackers etc	3.4	Stretch of patrolling path created/maintained (in km) during the year	640					

FINANCIAL OUTLAY (Rs in Cr)			O	OUTPUTS 2022-23			OUTCOME 2022-23						
2022-23	-23 Output 4. Integrated protection through landscape-level		Indicators		Targets 2022-23		Outcome		Indicators	Targets 2022-23			
			4.1	Length of fire-lines to be brought under fire prevention and control (in km)	650								
		interventions and trans boundary PA	4.2	Number of elephant barriers to be created	76								
		initiatives	4.3	Number of salt licks to be created	42								
	c.	Development of Wild	life H	abitats									
	1.	Management planning	1.1	Total number of Protected Areas (PAs) covered	455	1.	Stabilizatio n of	1.1	Number of species to be covered	22			
		strengthening research and	research and	research and	research and	1.2	No. of PAs to have Management Plans	455		populations of critically	1.2	Species count - Lion	674
		awareness, capacity building	1.3	No. of PAs with Management Plan to be active	455		endangered, flagship and other	1.3	Species count - Manipur brow- antlered deer	260			
			1.4	Number of Capacity building seminars / workshop / trainings organized during the year	682		species in their habitats	1.4	Species count – NilgiriTahr	2500			
			1.5	Number of Awareness programmes/stakeholder	657			1.5	Species count – Rhinoceros	2913			
				consultations organized during the year				1.6	Species count - Dolphin	Target not amenable ⁵			
								1.7	Number of species declared extinct	0			

⁵Count to be made for first time

FINANCIAL OUTLAY (Rs in Cr)			UTPUTS 2022-23	OUTCOME 2022-23						
2022-23		Output		Indicators		Outcome		Indicators		Targets 2022-23
						2.	of PAs		Percentage of area to be under forest cover	22%
							covered under the scheme	2.2	Percentage of national territorial area to be designated as a Protected Area	5.02%
	2.	Relocation of villages	2.1	Size of population relocated during the year	596	3.	Livelihood improved	3.1	Number of man-days (in lakh) of livelihood provided during the year	Target not amenable ⁶
			2.2	Number of PAs covered by relocation programmes during the year	2					
	3.	Habitat improvement (enrichment	3.1	Area covered under tree plantation (in ha.) during the year	1650	4.	Improve protection to wildlife	4.1	Increase in population of wild animals in PAs	Target not amenable ⁷
		planting, soil/ moisture conservation, water	3.2	Area brought under invasive plant removal (in ha) during the year	10000					
	harvesting, fire/ flood protection)		3.3	No. of water holes created during the year	500					
			3.4	No. of water holes maintained during the year	2224	1				
	4.	Anti- poaching activities including	4.1	Number of Watch towers created during the year	22					

Stochastic in nature
 Increase in population of wild animals is dependent on several factors which are stochastic in nature

FINANCIAL OUTLAY (Rs in Cr)	OUTPUTS 2022-23						OUTCOME 2022-23							
2022-23	Output		Indicators		Targets 2022-23	Outcome			Indicators	Targets 2022-23				
		camps, watchtowers,	4.2	Number of Raids conducted during the year	500									
		patrolling, legal aid, State Crime	4.3	Number of people provided with Legal Aid during the year	177									
		Cells	4.1	Intelligence network built during the year	220									
	5.	Supporting alternative livelihoods, minor forest produce, eco tourism	5.1	Number of HHs provided with alternate livelihoods during the year	572									
	6.	Integrated protection through landscape-level	6.1.	Area covered under Fire protection activities (in sq km) during the year	25278									
		interventions and trans-boundary PAs initiatives	6.2.	Area brought under boundary protected (in sq km) during the year	10000									
			6.3.	Area covered under Perambulation (in sq km) during the year	5056									
	7.	Conservation of Dolphin	7.1	No of conservation sites assessed for dolphin conservation	5	5.	Identificatio n of dolphin habitat	5.1	Indicative population of dolphins (Count to be made for first time)	Target not amenable ⁸				

⁸Count to be made for first time