Department of Animal Husbandry and Dairying

1. Infrastructure Development Fund (CS)

1. IIII asti (cture Development Fund (CS)							
FINANCIAL OUTLAY (Rs in Cr)	AY OUTPUTS 2023-24			OUTCOMES 2023-24				
2023-24	Output	Indicators	Targets 2023-24	Outcome	Indicators	Targets 2023-24		
340.00	1. Dairy Processing infrastructure	1.1. Number of milk processing plant approved/established under AHIDF	Target not amenabl e ¹	1. Additional Processing of Milk	1.1. Quantity of Additional Milk processing capacity added	Target not amenabl e		
					1.2. Number of jobs created and farmers benefited	Target not amenabl e		
	2. Meat Processing infrastructure	2.1. Number of meat processing plant approved/established under AHIDF	Target not amenabl e	2. Additional Processing of Meat	2.1. Quantity of Additional meat processing capacity added	Target not amenabl e		
					2.2. Number of jobs created and farmers benefited	Target not amenabl e		
	3. Animal Feed units	3.1. Number of meat processing plant approved/established under AHIDF	Target not amenabl e	3. Additional Processing of Feed	3.1. Additional feed processing capacity added	Target not amenabl e		

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¹ Target not amenable

FINANCIAL OUTLAY (Rs in Cr)	UTLAY OUTPUTS 2023-24				OUTCOMES 2023-24			
2023-24	Output	Indicators	Targets 2023-24	Outcome	Indicators	Targets 2023-24		
	4. Breed multiplication farm	4.1 Number of breed multiplication farm established/approved for i.Cattle i.Sheep & Goat i.Pig	Target not amenabl e	4. Quality germplasm produced	4.1 Number of germplasm made available /produced i.Cattle i.Sheep & Goat i.Pig	Target not amenabl e ²		
	5. Establishment of Drugs and vaccine manufacturing plants	5.1 Number of Drugs and Vaccine manufacturing plant established	Target not amenabl e	5. Capacity augmentation as well as employment generation through infrastructure addition	5.1 Additional vaccine manufacturing capacity added	Target not amenabl e		
	6. Waste to Wealth Management-Agri-waste management	6.1 Number of such plant established	Target not amenabl	6. Production of Bio CNG and Bio- Fertilizer	6.1 Quantity of Bio CNG produced and Bio-fertilizer Available	Target not amenabl		
	7. Providing interest subvention for soft working capital loan	7.1 Number of Dairy Milk Federations/Unions assisted	25					

² Target not amenable

2. National Program for Dairy Development (CSS)

Financial Outlay (Rs. in crore)	Outlay Outputs 2023-24			Outcome 2023-24				
2023-24	Output	Indicator	Targets 2023-24	Outcome	Indicator	Targets 2023-24		
	1. Infrastruct ure for strengthening of milk chilling	1.1 Capacity of the bulk milk coolers installed (TLPD)	2,500	1. Improved Quality of raw milk	1.1 Methylene Blue Reduction Time (in Min.)	105		
	facility at village level			2. Additional Infrastructure creation	2.1 Integrated processing and value addition capacity established (Chilling/processing /Value added products) (LLPD)	Target not amenable		
	ning of milk testing facilities at	2.1 Number of Automatic Milk Collection Unit/ Data Processing and Milk Collection Unit installed	5,000		, variae added products) (EEF B)			
	/milk producer companies at	2.2 Number of electronic adulteration testing machines installed	3,000					
	3. Strengthen ing of Processing Infrastructure	3.1 Milk processing capacity established (LLPD	Target not amenable					

3. Livestock Census and Integrated Sample Survey (CSS)

FINANCIAL OUTLAY (Rs in Cr)	OU	UTPUTS 2023-24		0	UTCOMES 2023-24	
2023-24	Output	Indicators	Targets 2023-24	Outcome	Indicators	Targets 2023-24
50.00	1. Publication of All India & State Level	1.1. Annual Publication of "Basic	Yes			

FINANCIAL OUTLAY (Rs in Cr)	OUTPUTS 2023-24			O	OUTCOMES 2023-24	
2023-24	<u> </u>		Targets 2023-24	Outcome	Indicators	Targets 2023-24
	estimates of Major Livestock Products	Animal Husbandry Statistics (BAHS) 2022" is to be released.				

4. National Livestock Mission (CSS)

FINANCIAL OUTLAY (Rs in Cr)	OUTPUTS 2023-24			OUTCOMES 2023-24			
2023-24	Output	Indicators	Targets 2023-24	Outcome	Indicators	Targets 2023-24	
410.00	1. Entrepreneur ship development	1.1. Number of poultry, pig, sheep, goat and feed fodder units established	1,500	1. Improved employment opportunities in livestock	1.1. Number of jobs created under entrepreneurship development	7,500	
	2. Genetic Upgradation of Sheep	2.1 Number of regional semen stations established	1	2. Breed Improvement &	2.1 Productivity increase for Sheep, Goat and Pig	5%	
	and Goat	2.2 Number of semen banks established	10	Increased productivity of livestock			
		2.3 Number of Artificial Insemination Performed	5,000				
		2.4 Number of animals imported	200				
	3. Assistance for production of	3.1 Quantity of fodder seed produced (in Tons)	71,453	3. Greater fodder production	3.1. Quantity of fodder produced (in Lakh Metric Ton)	535.90	
	fodder seed	3.2 Number of silage and TMR Plant established	1,000		3.2. Quantity of silage and TMR produced (LMT)	1,200	
	4. Skill development,	4.1 Number of IEC campaign conducted	200		4.1. Number of farmers/vets/ paravets skilled	5,000	

FINANCIAL OUTLAY (Rs in Cr)		OUTPUTS 2023-24		O	OUTCOMES 2023-24	
2023-24	Output	Indicators	Targets 2023-24	Outcome	Indicators	Targets 2023-24
	technology transfer and extension	4.2 Number of capacity building workshops/training conducted	500	4. Enhanced skill pool of farmers vets / para vet		2020 21

1. Livestock Health and Disease Control Programme (CS)

FINANCIA L OUTLAY (Rs in Cr)	OUTPUTS 2023-24			OUTCOMES 2023-24					
2023-24		Output	Indicators	Targets 2023-24		Outcome		Indicators	Targets 2023-24
2,380.01	1.	Implementation of Peste des Petits Ruminants Eradication Program (PPR-EP)	1.1. Number of Sheep/Goat vaccinated against PPR (in million)	200	1.	Increasing the livestock productivity by reducing	1.1	Percent change in outbreaks of PPR over previous year	10%
	2.	Implementation of Classical Swine Fever Control Program (CSF- CP)	2.1 Number of pigs vaccinated against CSF (in million)	8		disease burden	1.2	Percent change in outbreaks of CSF over previous year	10%
	3.	Increased coverage of FMD vaccination	3.1 Number of cattle and buffaloes vaccinated against FMD (in million)	300			1.3	Percent change in number of FMD outbreaks over previous year	10%
	4.	Increased coverage of Brucella vaccination	4.1 Number of bovine female calves between 4 to 8 months vaccinated (in million)	25			1.4	Percent change in number of Brucella outbreaks over previous year	10%
	5.	Establishment and Strengthening of	5.1. Number of MVUs operationalized	4,332	2.	Strengthening of veterinary	2.1.	Number of calls attended by MVUs	10,00,000

FINANCIA L OUTLAY (Rs in Cr)	OU	TPUTS 2023-24			OUTCOMES 2023-24	
2023-24	Output	Indicators	Targets 2023-24	Outcome	Indicators	Targets 2023-24
	Existing Veterinary Hospitals and Dispensaries – Mobile Veterinary Units (MVU)			services through improved access		

2. Rashtriya Gokul Mission (CSS)

FINANCIAL OUTLAY (Rs in Cr)	OUTPUTS 2023-24				OUTCOMES 2023-24			
2023-24		Output	Indicators	Targets 2023-24		Outcome	Indicators	Targets 2023-24
600	1.	Extension of Artificial Insemination (A.I.) Coverage	1.1. Number of Artificial inseminations done (in million)	100	1.	Enhancement of productivity of milk	1.1. Enhancement of productivity of milk	2%
	2.	Breed Improvement by Modern technology	2.1. Sex sorted semen doses utilised (in lakh doses)2.2. Number of IVF pregnancy established	6,000	-			
	3.	Development and Conservation of Indigenous Breeds	3.1 IB HGM Bull Produced through PT, PS project and ETT/IVF (genomic Testing) (number)	1,200	2.	Enhancement in productivity of milk of indigenous breeds	1.1. Enhancement in productivity of milk of indigenous breeds	3%