Department of Space

1. Space Sciences (CS)

FINANCIA L OUTLAY (Rs in Cr)	OUTPUTS 2025-26				OUTCOMES 2025-26				
2025-26	Output	Indicators	Targets 2025-26		Outcome	Indicators	Target 2025-26		
	Undertaking space science and interplanetary missions	1.1 No. of Research projects in Academia supported through ISRO programmes	390	1.	Development of indigenous capability for design and development of space infrastructure for better	 1.1 No of Space Platforms available for Scientific Observations 1.2 Volume (in TBs) of 	1.24		
	missions	across the country				Space Science related Data released for Public Utilization	1.27		
		1.2 No. of Research projects in Academia completed during the year	196		understanding of the Universe.	1.3 No. of Publications from Space Science Missions	30		
	2. Hosting of training programmes in academia to generate human resources in Space Science and Technology	2.1 No. of training programmes / workshops / user meets on Space Sciences conducted	8						

2. INSAT Satellite Systems (CS

FINANCIAL OUTLAY (Rs in Cr)	OUTPUTS 2025-26			OUTCOMES 2025-26				
2025-26	Output	Indicators	Targets 2025-26	Outcome	Indicators	Target 2025-26		
	Expanding and strengthening the network of communication satellites	1.1. No. of communication satellites successfully launched during the year	1	Augment and support the existing services to telecommunication/tel evision broadcasting, disaster communications, Tele- education and Tele- health services	Revenue generated by providing Satcom services We of bandwidth used of bandwidth available on the INSAT satellite system	70%		
		1.2. No of GHz capacity added during the year	0	2. Technology capabilities and working towards self-reliance	1.2 % Reduction in Import in a year	25%		