National Science Foundation

Dashboard on Organizational Performance 2024

	Program	Progress %	
1	Promoting R&D	92%	🟩
2	S&T information dissemination	87%	🟨
3	S&T capacity Building	80.5%	🟨
4	S&T policy research	88%	🟨
5	Science popularization	83%	🟨
6	Acquisition of capital assets, maintenance and system administration	47.5%	🟥
	Total NSF	**77%**	🟨

🟩	Outstanding (over 90%)
🟨	Excellent (75% - 89%)
🟧	Very Good (60% - 74%)
🟫	Good (50% - 59%)
🟥	Satisfactory (40% - 49%)
⬜	Poor (Below 39%)

The progress is measured against KPIs in the approved Action Plan for 2024, which are summarized as follows:

1. The Extent that the research base of Sri Lanka strengthened (in terms of grants awarded, institutions benefitted, scientists benefitted, Mphil/PhD produced, Scientist recognized)
2. The amount of new knowledge creation and technology development (in terms of Journal publications, patents granted/filled, Grants successfully completed, Technology transfers)
3. Extent of S&T information availability and usage
4. Extent of international partnerships facilitated in leveraging STI performance (in terms of trained R&D personnel, cross boarder cutting edge knowledge transfer and international collaborative research)
5. Extent of STI indicators generated/updated in strengthening policy formulation
6. Enhanced level of promotion of STEM education with special attention to school community
7. Enhanced level of employee engagement