

Ongoing Projects and Programs Implemented by Ministry of Digital Economy

S/No	Project Name	Main Objective of the Project	Project Duration	Total Estimated Cost (TEC) (Rs. Mn)	Cumulative Expenditure (Rs. Mn) as at 30.09.2025	Physical Progress (%) as at 30.09.2025	Remarks
1	Government Digital Payment Platform (GovPay)	Enable efficient, secure and transparent online payment mechanism for Government Institutions and citizens by introducing the Government Digital Payment Platform (GDPP) and thereby contribute to digital economy	2023-2025	200.00	0.84	100%	Completed the Launch of the GovPay solution with enhanced features on 7th February 2025. 161 government organizations on-boarded. Over 30 organizations are still awaiting the completion of their onboarding process from the North Province District Secretariat and other District Offices Awareness campaigns are carried out via digital (TV, social media) and print media. Completed Awareness sessions for 150 government organizations for onboard of accepting payment via GovPay for offered Services. Enhancement of Traffic Spot Fine System Western Province and Expressway spot fine was launched on 4th August

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							2025 and will continue until 03rd September 2025. A total of 16,314 transactions has been successfully processed, generating a total collection of LKR. 21,252,500/- Hosting and Backup Services – Currently being provided temporarily by LankaPay. GovPay Statistics as of 30th Sep. 2025 Total Transaction Value – LKR 334,163,327/- Total Transaction Volume – 25,737 No. of Services – 2,100 Financial Institutions on-boarded – 20 (Banks: 14 / Fintech: 6) More information can be obtained at https://govpay.lk
2	Sri Lanka Unique Digital Identity (SLUDI)	To establish a trusted - unique, secure and accurate - digital identity system with full biometric capabilities(iris, facial and fingerprint recognition) for	2021-2026	14,000	92.19	20%	The MoU between the GoSL and GoI was amended as well and the RFP for MSI has been published by the Government of India with the scope of

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		all Sri Lankans aged 15 and above					implementing SLUDI/ e-NIC convergence architecture. RFP is to be closed and the MSI is to be contracted by November 2025, the earliest. The GoSL has called the Request for Information (RFI) for the Managed Service Provider (MSP) by local companies for the implementation of SLUDI.
3	Electronic National Identity project	1. Establishment of secured centralized National Register of Persons (NRP), with biographic, biometric and family data as well as International Civil Aviation Organization (ICAO) standard photograph of citizens aged of 15 years or above. 2. Issuance of Electronic National Identity Card (e-NIC) as a visually verifiable instrument of an individual's identity. 3. Formation of services platform and a mechanism	2012-2025	10,080.85	5,717.98	84.65%	335 Divisional-DRP units and Provincial DRP units in 5 Provinces established. Disaster Recovery Data Centre (DRDC) in Nuwara Eliya and Main Data Centre at Head Office - DRP have been established. Under a Cabinet directive, eNIC project will be integrated with SLUDI Project

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		for authentication of identity, verification, certification and sharing of information with potential Government and non-government institutions.					
4	DigiEcon International Conference and Exhibition : Disrupt Asia 2025	To showcase innovative IT related products and services locally and internationally, and also demonstrate how modern technologies can support other key sectors to boost the economy in Sri Lanka.	2025	36.00	35.98	100%	SMEs facilitated to participate in two outreach programs conducted in India and Singapore and showcased Sri Lanka's innovation vision to thousands of startup entrepreneurs and investors, highlighting opportunities within the island's emerging tech ecosystem. Disrupt Asia Tech and Innovation conference called disrupt Asia held on 17th to 22nd September 2025. 50 SMEs showcased • 43 Venture Capital Firms and Accelerator Networks • More than 100 Investors (local and foreign) participated • 50 Startups showcased: 44 Top startups selected through the Disrupt Asia evaluation process,

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							winner of Venture Engine and Yarl Geek Challenge ● 30+ Speakers at the Main Conference ● 65+ Speakers at the Innovation Festival ● More than 5,000 from 25 countries participated in the main conference and innovation festival.
Projects under Recurrent Budget							
1	Lanka Government Network (LGN) – 2.0	Implement a centrally managed secure government network (VPN) to link government institutions to a single digital infrastructure.	2025 (Annual support and maintenance)	2,140.00 (in 2025)	669.27	100%	860 Organizations connected and all sites are upgraded. Contract signed with the vendor for operation and maintenance up to 19 April 2026. It is suggested to expand the existing LGN network to other Government organizations as planned earlier (3500 organizations) and public Wi-Fi can be opened-up in all 860 organizations through LGN.

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2	Lanka Government Cloud (LGC) – 2.0+	Enhance communication across the government through establishing improved cloud infrastructure	2025 (Annual support and maintenance)	1,000.00 (in 2025)	0.06	100%	Platform Readiness – Redhat openshift platform installation has been completed. Network, security and other configuration and testing is in progress. Hosting Services are provided for 210 tenant (government organization) Lift and shift of the platform to New site of SLT. Technical discussions are being held. Test workload migration is planned.
3	Government Information Center (GIC)	Improving citizen access to information on government services. Launched under the ‘1919’ hotline, the GIC – outsourced to a qualified private entity through formal procurement procedure – provides a centralized platform offering accurate, multilingual (Sinhala, Tamil and English) information on over 2,000 public services, streamlining interactions between the public and government institutions.	2006 – 2025 (Annual Operation and Maintenance)	80.00 (2025)	7.20	100%	The Government Information Centre (GIC -1919) was established in 2006. The GIC operations under the existing service framework until the AI-driven enhancements are operational. In light of the ongoing reforms under the Digital Economy Blueprint of the Government and the proposed AI integration, it is required to continue on an uninterrupted service 24 x 7 basis with the current service provider, that covers the call center and other information platforms for a reasonable period.