



ANNUAL REPORT 2024/2025



OFFICE ADDRESS

Land Transport Authority
Private Bag
Vaitola, SAMOA

CONTACTS

Vaitola Office

Telephone +685 16740 | 16741

Fax: +685 16739

Sekeloloa Office

Telephone +685 51508 | 51214

Fax: +685 51207

Email: info@lta.gov.as

Website: www.lta.gov.as

Facsimile: Land Transport Authority Samoa



GOVERNMENT OF SAMOA

OFFICE OF THE MINISTER OF WORKS, TRANSPORT & INFRASTRUCTURE

Ministry of Works, Transport & Infrastructure

Electric Power Corporation | Land Transport Authority | Pacific Forum Line | Samoa Airport Authority
Samoa Ports Authority | Samoa Shipping Corporation | Samoa Shipping Services | Samoa Water Authority

26 March 2026

The Honourable Speaker of the House
Hon. Auepasa Muliaina Aioleafia Muliaina
Legislative Assembly
MULIAINA

ANNUAL REPORT OF THE LAND TRANSPORT AUTHORITY – 2024 / 2025

Pursuant to Section 23 of the Land Transport Act 2007, I hereby submit on behalf of the Board of Directors the Annual Report of the Land Transport Authority for the period 1 July 2024 to 30 June 2025, for tabling to the Legislative Assembly of Samoa.

This report provides a summary of performance of the Authority within the fiscal year.

Hon. Uaiaimaleiaua Leotea Falealalo, Teo Sikaile
PRIME MINISTER
ACTING MINISTER OF WORKS, TRANSPORT AND INFRASTRUCTURE

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CHAIRMAN'S REPORT

The 2024–2025 financial year was a period of steady progress and strengthened institutional performance for the Land Transport Authority. The Board is encouraged by the continued advancement of major climate-resilient transport investments and the improvements made across governance, financial oversight and organisational capability. These developments reflect the Authority's commitment to delivering safe, reliable and sustainable transport infrastructure for Samoa.

Throughout the year, the Board maintained close oversight of strategic priorities, including the delivery of major development partner-funded projects, the strengthening of internal systems, and the continued advancement of safeguards, quality assurance and financial integrity. The Authority's partnerships with the World Bank, ADB, JICA and other stakeholders remain central to Samoa's long-term transport resilience agenda, and the Board acknowledges the strong collaboration that has supported project delivery and capacity building.

The Board also recognises the structural pressures facing the sector, particularly the rapid growth of the national vehicle fleet. Vehicle numbers have nearly doubled over the past decade while road capacity has remained largely unchanged, contributing to congestion, increased maintenance demand and heightened safety risks. These pressures, combined with rising construction costs, land issues, and climate-related disruptions, reinforce the importance of sound planning, prudent resource allocation and continued investment in organisational capability.

Looking ahead, the Board supports the Authority's focus on progressing the next phase of major works, advancing ISO 17025 accreditation for the laboratory, maturing internal audit processes and implementing evidence-based planning through updated vulnerability and network condition assessments. These initiatives will further strengthen the Authority's ability to deliver high-quality infrastructure and services for the people of Samoa.

On behalf of the Board of Directors, I acknowledge the leadership of the Chief Executive Officer, the dedication of the Authority's staff and the continued support of the Government and development partners, and our community.

Together, we remain committed to ensuring that Samoa's land transport system continues to evolve, strengthen and serve our communities with integrity and excellence.

Maheua Telo

Maheua Peter Pulevaka
Chairman
BOARD OF DIRECTORS

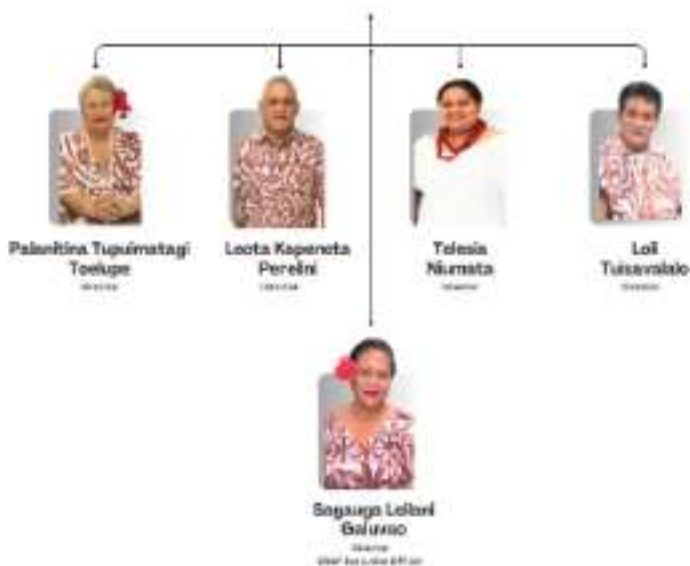
BOARD OF DIRECTORS

Land Transport Authority (July 2024 - June 2025)



Lilomakava Peter Puniava

Chairman



OUR COMMITMENT

VISION

A safe, effective and efficient land transport network that underpins Samoa's prosperity,



LAND
TRANSPORT
AUTHORITY

MISSION STATEMENT

To uphold resilient standards that sustain a safe, effective, and efficient national land transport network by:

- Ensuring effective monitoring and enforcement of road safety measures
- Developing and maintaining transport infrastructure in alignment with established standards
- Managing road use functions with strong emphasis on critical aspects such as vehicle roadworthiness, promoting road user awareness, and ensuring robust driver licensing systems
- Accelerating sustainable development and broadening inclusive opportunities for all

GOALS



GOVERNANCE

Strengthen land
transport
governance



ROAD NETWORK & IFE

Improve & sustain
the road transport
network



ENVIRONMENT & SOCIAL

Ensure
environmental &
socially responsible



MANAGEMENT

Strengthen
financial operations
& organisational
management

VALUES

Integrity

Honesty

Efficiency

Accountability

Transparency

Accountability

Customer-centric Service

Environmentally Responsible



OUR TEAM



MANAGEMENT



Saugau Lelani
Galuvoo

Chief Executive Officer

CORPORATE SUPPORT DIVISIONS

Faala Eteuati
Manager, Finance



Safai Iosua
Seleselo
Manager, Internal Audit



Apulu Valasi
Ah Kuoi
*Manager, Corp Services
(HR & Policy)*



Lio Angeline Peteru
Seiuli
Manager, Legal Services



Vaimasenuu
Chris Faapfo
*Manager, Info. &
Communication Technology*



CORE SERVICES DIVISIONS



Tiumaku Malcolm
Esera
*Manager, Projects
Management*



Leolamarua Sharay
Auli
*Manager, Road Operations
(Tapku)*



Jonathan Fong
*Manager, Programming &
Procurement*



Aloa Luikolemanu
Evagela
Manager, Seavall Operations



Manua Iloya
Faamatuani
Manager, Quality Assurance



Leautuilagi Douglas
Laban
*Manager, Road Use
Management (Licensing &
Registration)*

TEAM FUNCTIONAL RESPONSIBILITIES

Division	Duties & Responsibilities	Staff
EXECUTIVE OFFICE	- Provides overall leadership and management of the organization. - Advises the Board and Minister on strategic direction.	5
1 CORPORATE SERVICES	Human resource management, internal policy development, property management, public relations and awareness.	14
2 FINANCE	Manages financial planning, reporting, and accountability.	14
3 INTERNAL AUDIT	Ensures compliance, transparency, and integrity in operations.	5
4 LEGAL SERVICES	- Provides legal advice and supports legislative and regulatory compliance. - Prepares all of the Authority's legal agreements for works and consultancies, and processes legal transfers of vehicle ownership.	5
5 INFORMATION TECHNOLOGY	Maintains the Authority's IT network and data systems, ensuring reliability and security.	7
6 ROAD USE MANAGEMENT	- Administers licensing and registration of vehicles and drivers. - Via three teams: (i) Vehicle Road worthiness Assessments & Upgrading, (ii) Driver Training, (iii) Driver Licensing.	16
7 PROJECTS MANAGEMENT	Manages all development partner and special locally funded projects - via 4 teams - (i) World Bank projects; (ii) ADB projects; (iii) Other donor & locally funded special projects; (iv) Safeguards.	24
8 PROGRAMMING & PROCUREMENT	- Prepares and recommends annual and multi-year work program for locally funded works. - Operates the Road Asset Management System (SAMS) to capture road network condition guiding road planning and funding allocation. - Facilitates procurement for locally funded works. - Assesses Development Consent applications referrals from PUMA, utility and community permit applications for use of the road reserve. - Oversees parking meter maintenance, traffic light contractor management, and water sector commitments.	16
9 ROAD OPERATIONS (UPOLU)	Management and Supervision of all locally funded road works in Upolu. Includes all capital and minor works commissioned each year plus 45 various maintenance contractors. (11 road maintenance, 10 drainage maintenance, 24 lawnmowing maintenance)	14
10 ROAD OPERATIONS (SAVALU)	- Management and Supervision of all road works in Savaii. Includes the 2 contracts covering road, drainage and lawnmowing maintenance and all capital and minor works commissioned during the year. - Provides vehicle and driver licensing services for Savaii. - Assesses Development Consent and permit applications for use of road reserve in Savaii.	17
11 QUALITY ASSURANCE DIVISION	- Laboratory Services - testing of road works for compliance with standards; paid testing for wider construction industry progressing towards international accreditation. - Surveying Services - boundary definition and topographical surveys for road works as well as verification of permit applications and complaints.	18
TOTAL STAFF POSITIONS		220



EXECUTIVE SUMMARY

Chief Executive Officer's Report

1. Overview

The 2024–2025 financial year marked a period of significant progress, strengthened systems, and continued delivery across the Land Transport Authority's core functions. Major climate-resilient infrastructure projects advanced to key milestones, essential maintenance and public services were sustained at high volume, and the Authority continued to strengthen its governance, safeguards and quality assurance frameworks. These achievements reflect the dedication of our staff, the strategic guidance of the Board, the support of our development partners, and the commitment of the Government to building a safer, more resilient and more efficient transport network for Samoa.

2. Major Infrastructure Delivery

A major highlight of the year was the completion and official opening of the West Coast Road upgrade, one of the largest climate-resilient transport investments delivered under the Samoa Climate Resilient Transport Project. Substantial progress was also made across the Central Cross Island Road, East Coast Road design, Crossings Improvements and the Land Transport Sector Development Project, supported by extensive community engagement and strong compliance with World Bank and ADB safeguards requirements.

3. Strengthening Asset Management

The year also represented a significant step forward in asset management capability. A full network-wide Condition Assessment was completed, combining International Roughness Index (IRI) data with engineering visual assessments to produce the most comprehensive and comparable dataset the Authority has held to date. This updated information was entered into the Samoa Road Asset Management System (SAMS), strengthening the Authority's ability to prioritise resurfacing, rehabilitation and reconstruction based on evidence rather than reactive demand. Additional road sections were formally registered in SAMS, bringing the total network captured to 1,990 kilometres and improving visibility of maintenance obligations, including the growing number of subdivision and community access roads. Together with the updated Vulnerability Assessment and Samoa Road Design Standards, these improvements provide a strong foundation for a forward

work plan that balances community needs with long-term financial sustainability.

4. Financial Performance

The Authority recorded a surplus of \$2.14 million for the 2024–25 financial year, driven primarily by a significant increase in its total funding. The Authority's total funding grew by \$10 million from the previous year, comprising a record \$4.0 million rise in generated revenue and a \$5.9 million increase in government grant support. This uplift strongly reflects the high growth in financing and registration activity and additional allocations for planned C/O&M road works. The surplus represents committed but unspent funding that has been recognised as deferred income and will be applied to road-works delivery in the new financial year.

The Authority this year completed a major correction to its financial reporting by realising historical provisions for road works with an IPS-aligned deferred income approach. In previous years, provisions were used to estimate roadworks activity at year-end, and higher-than-usual balances were recorded in recent years. Under the revised policy, unspent government grant funding is now recorded as deferred income until the related works are delivered. This ensures that the Authority's financial statements accurately distinguish between real liabilities and committed but unspent funding, strengthening transparency and financial integrity.

Cash and working capital positions remain strong. These funds are committed to ongoing and upcoming projects especially some of the higher value infrastructure such as bridges, which have largely relied solely on donor funding availability. Personnel and administrative costs increased in line with organisational strengthening, while depreciation rose due to investments in laboratory equipment, IT systems, and operational assets.

The Authority incurred significant non-road expenditure during the year in support of the Commonwealth Heads of Government Meeting (C/O&M). This included funding a large portion of the transport hire required for VIP movements and official delegations. While essential to Samoa's hosting obligations, these costs were outside the Authority's core road-related functions and contributed to higher operating expenditure for the year.

5. Licensing and Registration & Internal Systems

Public-facing services remained in exceptionally high demand throughout the year, with licensing and registration activity reaching record levels. The continued expansion of Samoa's vehicle fleet — now 94% larger than it was 13 years ago — is the primary driver of this sustained growth. This rapid increase in vehicles, without a corresponding increase in road capacity, has intensified congestion, increased maintenance demand, and placed significant pressure on frontline service delivery.

Despite these challenges, the Authority successfully processed substantially higher volumes of vehicle registrations, renewals, transfers, driver licences and related transactions. Service counters, inspection pits and all supporting processing teams (finance and audit) all operated at consistently high throughput. Efforts continue to ensure these high volumes is not compromising service standards for safety and efficient service delivery.

Internally, the Authority advanced key policy updates, strengthened financial oversight through full pre-audit compliance, and made significant upgrades to laboratory systems and equipment as part of the pathway toward ISO 17025 accreditation. These internal reforms, combined with improved system governance across licensing and registration platforms, have positioned the Authority to better manage the increasing operational load driven by Samoa's rapidly growing vehicle fleet.

6. Structural Challenges

The year highlighted several structural challenges that will shape the Authority's forward planning.

Rapid vehicle growth and congestion: The national vehicle fleet has grown by 94% over the past 13 years, while road capacity has remained largely unchanged. This rapid growth is now the primary driver of worsening congestion, increased road maintenance demand, pressure on the national road network, higher licensing and registration volumes and greater enforcement and traffic management requirements. This trend is expected to continue, reinforcing the need for long-term planning, sustainable funding and demand-management strategies.

Cost, land and quality pressure: Rising construction costs, land lease challenges relative to road works, and quality issues on projects such as the Cross Island Road Upgrade, required close management and the application of contractual remedies.

Public expectations and mandate clarity: Public expectations for the Authority to maintain all 'public' roads continue to grow, despite our legal mandate being limited / 'intentioned' to the national network. This reinforces the need for clear planning, prioritisation and resourcing.

Climate-related pressures: Climate-related disruptions remain a persistent pressure, increasing the demand for maintenance and resilience investments. A regular feature of the Authority's response is the weather-related emergencies such as landslides and flooding. These challenges highlight the importance of strong governance, technical capability and sustainable funding pathways.

7. Forward Outlook

Looking ahead, the Authority will focus on progressing the next phase of major works, including the repackaged procurement for the Central Cross Island Road, commencement of construction for the East Coast Road stabilisation works, upgrade of the Alofalesia Road and continued delivery of the crossings and bridge programme, inclusive of works for Savali.

Strengthening asset management will remain a core priority, with further enhancements to SAM, improved data systems, and continued update of the multi-year Forward Work Plan grounded in updated road conditions and climate-risk assessments. The Authority will advance major works while tackling rising congestion and vehicle growth through smarter planning and collaboration with agencies on vehicle regulatory controls and improving public transport. Ensuring safety, quality, and efficient service remains essential.

Advancing ISO 17025 laboratory accreditation, maturing internal audit processes and continuing to foster enduring effective partnerships with the World Bank, ADB, JICA, UNDP and Government agencies will continue to support the Authority's long-term resilience and service delivery.

As we move into the new financial year, the Authority remains committed to transparency, service excellence and continuous improvement. We will continue to build on the progress achieved, address the challenges ahead, and uphold our responsibility to deliver infrastructure and services that support the wellbeing and prosperity of our communities.

I acknowledge with sincere gratitude our Heavenly Father's guidance, the leadership of the Honourable Minister and Board of Directors, the dedication of our staff, our development partners, government stakeholders, and last but not least the community in supporting and enabling the Authority's work throughout the year.

Ma le agaga faaleola.



Sereyia Lefani Galuao
Chief Executive Officer

OPERATING PERFORMANCE REVIEW



1. SECTOR PERFORMANCE SUMMARY – CORE ACTIVITIES

The 2024-25 financial year was marked by significant progress across the Authority's core operational functions. Major climate-resilient infrastructure projects advanced to key milestones, the national road network continued to be maintained and upgraded, licensing and registration services experienced sustained demand, and safeguards and community engagement remained central to project delivery. This section provides a consolidated overview of the Authority's core activities, setting the context for the detailed performance results presented in the subsequent sections.

1.1 Major Development Projects

The Authority continued to manage a substantial portfolio of development partner-funded and locally funded projects, reflecting Samoa's long-term commitment to building a safer, more resilient and more sustainable transport network.

West Coast Road Upgrade (Saina-Faleolo) – Officially Opened August 2025



Figure 1 The West Coast Road Upgrade – a major milestone in Samoa's climate resilient transport network – was officially opened in August 2025 with Government and development partner representatives in attendance.

A major milestone was achieved with the completion and official opening of the 16.2 km West Coast Road (WCR) upgrades from Saina to Faleolo delivered through multiple construction contracts. The upgraded corridor was formally opened in August 2025 at a national ceremony attended by Government leaders, development partners and community representatives. The project delivers a safer, more climate-resilient and efficient route for communities, businesses and visitors, and stands as one of the largest completed investments delivered under the Samoa Climate Resilient Transport Project (SCRTP) with the World Bank Group.

East Coast Road – Slope Stabilisation and Options Study – WB

The East Coast Road corridor is one of Samoa's most geotechnically vulnerable corridors, with a long history of instability and rainfall-triggered slips. Increasingly frequent extreme weather events have heightened the risk of slope failures, affecting road safety and the reliability of a key coastal link.

In 2024-25, 82 landslips occurred with two-thirds occurring along the East Coast Road – underscoring the urgency of the stabilisation works*. Design activities progressed well, supported by extensive community consultations, socio-economic surveys and the preparation and disclosure of safeguards documents. With the Options Study completed, designs were finalised and construction tenders completed, with works expected to commence in the first or second quarter of the 2025-26 financial year.

Delays in surveys and mapping approvals affected the mobilisation schedule, as these approvals were required to confirm land boundaries, finalise compensation and enable construction access. The Authority continues to manage these dependencies closely targeting construction completion before the end of 2027. Once stabilisation works are completed, the phase will focus on rehabilitating this critical route for east coast communities.

*While awaiting the permanent solution, the Authority urgently engaged a specialist company in April 2025 to address visible risks along several steep sections. Rope-access teams carried out targeted removal of loose rock and soil at five high-risk locations. The works, costing over half a million tala, were essential to reduce immediate hazards and have already resulted in fewer slip events and reduced risk, even though they are not a permanent fix.



Figure 2 Shows clearing a landslide along the East Coast Road, where repeatedilly events continue to disrupt transport access

Bridge Crossings Improvements – Afeqa and Lano-WB

Design and supervision consultancy contracts were engaged, and activities advanced to construction. The Authority undertook detailed due diligence, landowner negotiations and the preparation of PEAPs and ARAPs, all of which were approved and disclosed. Community support remained strong throughout the year however land management issues have delayed commencement of construction.

Central Cross Island Road Rehabilitation – ADB

The Central Cross Island Road is a critical inland connection between Apia and the south coast of Upolu, supporting daily travel for communities, schools, agriculture and tourism. The project original aims were to improve safety, resilience and travel efficiency along this heavily used corridor through two civil works packages.

For CW2 (Tiaviri-Siamea), the construction contract for this 4-kilometre section commenced in November 2023 with an original completion target of November 2024. Land issues and challenges in sourcing quality construction materials required an extension to June 2025. Construction has not fully met this revised timeframe, and several quality issues have been identified. These are being managed through the application of contract clauses to remedy the identified defects, alongside the imposition of liquidated damages for delays.

The Authority continues to work closely with ADB, contractors and affected communities to maintain progress and ensure delivery of a safer and more resilient inland route for Upolu.

For CW1 (Tanugamanono-Tiaviri), the procurement process for this 15-kilometre section was completed; however, as submissions did not fully meet expected

requirements and tendered costs were high, the Authority and ADB agreed to repackage the works into smaller, more manageable contracts. The revised packaging is being finalised and the tender will be reopened. This approach will also enable capable local contractors – including those with proven performance on the West Coast Road – to competitively bid for components of the work.

Land Transport Sector Development Project – ADB

(Bridge Replacements & Major Road Upgrades) Design and due diligence for eight bridges and two roads progressed, with survey plans submitted to the Ministry of Lands and Survey for approval. Field investigations and consultations supported the preparation of final design packages.

Across all major projects, the Authority maintained strong compliance with World Bank and ADB safeguards frameworks, ensuring transparency, accountability and community participation.

1.2 Road Network Development & Maintenance

The Authority continued to deliver essential maintenance and capital works across Upolu and Savai'i to ensure the reliability, safety and functionality of the national road network.

Routine Maintenance

- **Road Routine Maintenance (RRM):** 19 contracts active across Upolu and Savai'i.
- **Drainage Routine Maintenance (DRM):** 10 contracts for Upolu, extended to utilise cost savings.
- **Lawnmowing Routine Maintenance (LMRM):** 24 contracts extended to cover the full financial year following Ministerial direction.
- **Traffic Signals:** A dedicated maintenance contract ensured the continued operation of 10 traffic lights.

Network Condition Assessment & SAMS

A network-wide Conditions Assessment was completed, combining International Roughness Index (IRI) data with engineering visual assessments. The updated dataset was entered into the Samoa Road Asset Management System (SAMS), strengthening evidence-based planning for resurfacing, rehabilitation and reconstruction.

The assessment significantly reinforces the need to shift from predominantly reactive reconstruction toward a lifecycle approach that incorporates preventative maintenance. With the updated condition data now captured in SAMS, the Authority can establish evidence

based minimum preventive-maintenance targets that extend pavement life, reduce long-term costs and support a more sustainable funding pathway.



Figure 7: A visualisation of Upolu roads' condition assessment using IS assessment

This balanced approach will allow the Authority to continue addressing the many roads already in poor condition, while progressively increasing the proportion of lower-cost preventive treatments. Over time, this will help stabilise the overall condition of the network and ensure that available funding is used to achieve the greatest long-term value.

Road Safety Infrastructure

The Authority accelerated the replacement and installation of road signs, markings and guardrails through a centrally managed programme, delivering faster and more cost-effective outcomes than the previous FSM pathway. High-risk areas identified are prioritised for guardrail upgrades.

Capital & Minor Works

52 capital and minor works were procured during the year, corresponding to a \$14 million tax funding commitment. Procurement timelines were affected by COVID preparations, with most works awarded and commenced early in 2023/24. Corrective maintenance allocations under the Road Routine Maintenance contracts were utilised to deliver COVID-related works efficiently.

1.3 Licensing & Registration

The Authority continued to deliver high-volume public-facing services, including driver licensing and training, vehicle registration, roadworthiness inspections and public service vehicle licensing.

Vehicle Inspections & Fleet Growth

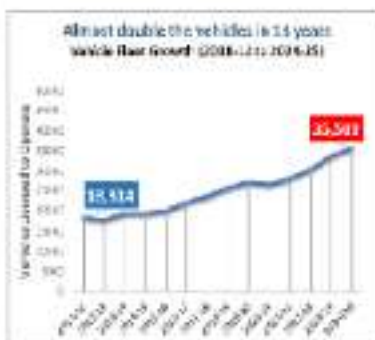
A total of 40,632 vehicle inspections were undertaken across Upolu and Savaii, representing a 6% increase from the previous year and more than double the number of inspections carried out 12 years ago. The number of unique vehicles licensed to operate on the national road network reached 35,591 in 2024-25. The difference between inspections and unique vehicles reflects the higher inspection frequency required for taxis and buses—two and four inspections per year respectively—as well as repeat inspections following failed tests.

Driver Licensing

Total licensing transactions increased to 44,986, up 1% from the previous year. Growth was recorded across all categories issued directly by the Authority, (overall 12% increase from previous year). Temporary licences issued by external outlets declined 6%.

System Integrity & Improvements

The Driver and Vehicle Licensing Systems remained fully operational, with ongoing improvements to data accuracy, reporting functionality and security protocols. A security incident involving unauthorised access was addressed through strengthened controls, including mandatory password resets and access audits.



Driver Training & Safety

On top of driver licensing training, the Defensive Driving Course continued to be delivered as a corrective intervention for unsafe driving behaviours, with 394 participants completing the programme. A new partnership with UNDP was established to improve licensing access for women, with implementation to commence in the next financial year.

1.4 Safeguards & Community Engagement

Safeguards compliance remained central to project delivery, particularly for donor-funded works. The Authority undertook extensive house-to-house consultations, community meetings, socio-economic surveys and public awareness campaigns to ensure transparency and responsiveness to community needs.

Environmental and social safeguards documents—including ESIA, FEARs and ARAPs—were prepared, approved and disclosed in accordance with World Bank and ADB requirements. Compensation processes for land, crops and structures were closely coordinated with the relevant MHTI divisions, now with the Ministry of Lands and Survey.

Grievance Redress Mechanisms remained active across all major projects, with issues resolved through redress, negotiation or compensation as appropriate.



Figure 4 JICA staff with Tenugelemona (representatives) during 2016 community consultations.

1.5 Sector Partnerships & Development Partner Engagement

The Authority maintained strong relationships with development partners, including the World Bank, ADB, JICA and UNDP. Regular missions, technical reviews and capacity-building activities supported project delivery and strengthened institutional capability.

JICA's cooperation project continued to enhance in-country Road Safety Audit expertise and Asset Management, while World Bank and ADB project frameworks provided grant funding, oversight and technical guidance across major infrastructure investments as well as sustained capacity building across all areas especially projects and asset management. These partnerships remain critical to advancing Samoa's long-term transport resilience agenda.

2. PERFORMANCE AGAINST CORPORATE PLAN TARGETS

GOAL 1: STRENGTHENING THE GOVERNANCE FRAMEWORK

Outcome: Efficient and effective policy, legislative, regulatory and institutional framework for land transport services

Strategy	Performance
1.1 Policy Review & Establishment Review/Establish policies and procedures to reflect roles and mandate	 Accomplishments during Year: • LTA Gender Equality, Disability and Social Inclusion Strategy 2023-2028 • LTA Working Conditions and Entitlements Manual 2023 (Updated 1,2023) • Vehicle Beacon Lights Policy 2024 • Laboratory (Accreditation) Policies: ◦ Laboratory Quality Policy, Impartiality Policy, Laboratory Confidentiality Policy & Statement 2024 • Operational Manual Review and Updates for: ◦ Legal Division & Road Use Management Division • Updated Standard Operating Procedures for: ◦ Vehicle Registrations, Taxi Registrations, Taxi Stand Registration • LTA Recruitment Framework 2024 (Updated) In Development: • Regulations to establish Parking Wardens • Job Analysis Review (commenced) targeting organisational restructuring addressing imbalances in technical staff workload to ensure adequacy in staff numbers • Code of Conduct Review Internal processes were strengthened through improved monitoring and reporting, supporting organisational and financial integrity.
Corporate Reporting Ensure the Corporate Plan, Quarterly and Annual Reports are prepared in a timely manner	 Achievements: • LTA Corporate Plan (2023-2026) in place and tracked • Quarterly Reports submitted to Ministry of Public Enterprises within required timeframes. Challenges: The delay in completing the 2023/24 Annual Report was due to the need to verify historical information and establish consistent Monitoring and Evaluation systems. These steps were essential to ensure the integrity of data used in corporate reporting and to support more timely and reliable reporting in future years.

Strategy	Performance
1.4 Internal Audit & Compliance 1.5 Ensure Compliance of Internal Audit procedures Pre-audit of all revenue collections and payments for goods and services.	Although industry best practice increasingly recommends separating Internal Audit from operational processes, the Board and Management have maintained a full pre-audit function to safeguard financial integrity for the time being. This approach requires all payments and revenue collections to undergo 100% verification by not just Finance but Internal Audit prior to processing. Achievements: • 100% pre-audit compliance for payments and daily revenue collections; • 32 spot checks conducted for cashier services and petty cash for both Upolu and Savaii. Future Direction: The continuation of full pre-audit has been necessary given the scale of funding involved, particularly in road contract management, and the need to safeguard financial integrity. However, as processes, procedures and compliance systems continue to strengthen, the Internal Audit function will progressively transition from full pre-audit to a more mature model focused on spot and sample checks, targeted reviews and investigative audits. This shift will enable Internal Audit to identify improvement areas more effectively while maintaining strong assurance across all financial and operational activities.
1.6 Legal Advice & Documents 1.7 Preparation Provision of clear and reliable legal advice Legal document review and drafting	Legal services supported governance and operational continuity • 137 legal documents drafted (Contracts, Variations, MOUs and easement agreements) • 22 personnel contracts – Management, Special Leave, Project funded positions • 2,736 transfers of vehicle ownership processed, up 11% from previous year (earning \$371k revenue) • 55 permits processed for additional vehicle lights together with vehicle financing team • Legal advice and opinions provided as required to CEO & Management and Board of Directors
1.8 Legislative & Regulatory Compliance Ensure Legislative and regulatory compliance including procurement	Full legal reviews of contracts, agreements and policies safeguarded adherence to statutory requirements, mitigating risks and reinforcing governance standards. The Authority continues to use pre-declared O&S templates to ensure we remain within the approved framework for procurement, including thresholds for approvals.
1.9 Representation & Negotiations 1.10 Representation in civil and tribunal matters Strategic negotiations on Authority interests	The Authority maintained effective representation and negotiations, advancing donor-funded projects and encompassing sustainability safeguards considerations.

GOAL 2: IMPROVE AND SUSTAIN THE ROAD TRANSPORT NETWORK

- Outcomes**
- 2.1 Construct and maintain the road network to acceptable engineering standards
 - 2.2 Increased safety and efficiency of the road transport system
 - 2.3 A road transport system that accommodates all users
 - 2.4 Improved management of traffic on the road network

2.1 Construct and maintain the road network to acceptable engineering standards

Strategy	Performance
2.1.1 Implement and improve road, drainage, lawn mowing and traffic signals maintenance programs	 Progress: Routine maintenance and civil works across Upolu and Savai'i were implemented towards improved infrastructure reliability. Contracts for drainage, lawn mowing, and traffic signals are in place, supporting long-term upkeep and road functionality. The following maintenance contracts were in effect as at the end of the financial year: • Road Maintenance: - 11 contracts implemented for Upolu; 2 contracts awarded for Savai'i (inclusive of drainage and roadside lawnmowing) • Lawn Mowing Maintenance: 24 contracts for routine upkeep of road verges covering all of Upolu • Drainage Maintenance: 30 contracts for upkeep of selected drainage infrastructure in Upolu. • Kemiti o Alelei program targeting clearing of internal community drainages in urban areas. Village representatives are involved in governance and implementation is carried out by community members, as remunerated under this scheme. • Traffic Signal Maintenance: 1 contract in place for ensuring proper traffic signal function of 21 traffic lights.
2.1.2 Enforce compliance with LTA legislations and construction specifications for land transport infrastructure	 Road works are subject to systematic testing under the updated Samoa Road Standards and Specifications. Testing is carried out by the Laboratory Unit of the Quality Assurance Division. Payments may not be made and work must be re-done if tests fail. Laboratory services are also extended to the wider construction industry as a paying service. Outputs during the Year: 1) 389 tests for Road Routine Maintenance & Capital Works 2) 475 tests for Major Projects (West Coast Road, Central Cross Island) 3) 447 Paid Tests on demand by the Private Sector 4) Surveying services supported boundary verification, development proposals, and road reserve administration. Surveying Services and Assessments: - o Boundary Redefinition Surveys: 20 - o Topographical Surveys: 9 - o Development Consent related assessments: 33 - o Land Encroachment/road reserve permit assessments: 4

2.2 Increased safety and efficiency of the road transport system

Strategy	Performance
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2.2.1	Develop and implement appropriate mechanisms for climate proofing and enhancing the climate resilience of the road network	Achievements - The 3rd review and update of the Vulnerability Assessment and Climate Resilient Road Strategy was completed this year. (t. 2018) Identifying climate risks to the road infrastructure through vulnerability analysis and climate modelling. A critical tool used by the Authority for its bigger picture planning of priorities for road network development. - A Conditions Assessment of the existing road network was also completed combining the International Roughness Index methodology and engineering visual assessments. The conditions assessment data entered into the Road Asset Management System provides a consistent comparable measure of road condition and helps prioritise maintenance, resurfacing and rehabilitation. - Combined with the updated Samoa Road Design Standards in place, the completion of the Vulnerability Assessment and the road network Conditions Assessment sets a sound basis for development of the Authority's Forward Work Plan for Road development with clear resurfacing, rehabilitation and reconstruction targets that take into account network sustainability (keeping our roads responsive to community needs) and prudent longer term financial sustainability goals. (within the resources at our disposal)
2.2.2	Improve safety of the road network	Performance Aligned to the Five Pillars of Road Safety (Global framework) Pillar 1: Road Safety Management Strengthening institutional systems, governance and data to drive road safety outcomes. <i>(National governance and coordination is led by NMWT via the National Road Safety Committee (NRSC) CPA contributes through technical inputs)</i> - LTA supported national road safety coordination mechanisms through the provision of Road Safety Audit (RSA) findings, project-level safety data and technical advice. - LTA contributed to the development of the National Crash Database led by NMWT by supplying relevant road-use and safety information. This database awaits completion and deployment. - Capacity building through the JICA Cooperation Project strengthened in-country RSA expertise, supporting national efforts to improve road safety governance and LTAs capacity to deliver safer roads. Pillar 2: Safer Roads & Mobility Designing and maintaining road infrastructure that reduces crash likelihood and severity. <i>(LTA-led pillar: core operational achievements reflected here)</i> Road Safety Audits on major projects - Road Safety Audit (RSA) processes were embedded across all major rehabilitation and reconstruction projects. - RSAs were completed for West Coast Road, with relevant RSA stages completed for the ongoing Central Coast Island Road, Aaleteleva Road Upgrade, East Coast Road, and shall be completed for all pipeline projects. - RSA findings informed design refinements, including alignment treatments, safer turning movements, improved delineation and enhanced roadside safety features. Network-wide safety assessment and targeted interventions

LTA shifted its approach this year to more proactively address missing, damaged and inadequate road-safety infrastructure for the greater network. The previous RRM pathway under Schedule 2 was ineffective and costly, so a targeted centrally managed road-safety programme was adopted to deliver faster outcomes.

- An assessment of the national road network was completed, with a specific focus on intersections where missing or unclear signs and markings increase crash risk.

Strategic procurement for value and efficiency

- Mass procurement of road signs was undertaken to achieve cost efficiencies and ensure compliance with safety standards, enabling rapid replacement of missing and broken signs across the network. 345 road signs installed – 3 times last year's number. This work continues to cover whole network.
- The same approach is now being applied to guardrail improvements in high-risk areas such as Pegasus Road and Alosa Road have been identified for inclusion in the upcoming guardrail procurement package.
- New guardrails were installed in high-risk locations, including the start of Valisea-Uta Road beside ERKS Valisea-Tai Church.

Pillar 2: Safer Vehicles

Ensuring vehicles and drivers meet safety and compliance standards through effective licensing, registration and regulatory oversight, supported by infrastructure improvements that enhance safe vehicle operation.

(LTA-led pillar; core operational achievements reflected here)

- LTA continued to administer the licensing and registration of vehicles and drivers, ensuring compliance with national safety and roadworthiness standards.
- Regulatory processes – including inspections, renewals and registration controls support safer vehicle operation and help maintain a compliant national fleet. Specific achievements for the year:
 - o Operational Manual Review and Updates for: Legal Division & Road Use Management Division
 - o Updated Standard Operating Procedures for Vehicle Registrations, Taxi Registrations, Taxi Stand Registration
- (Refer to Section 3.3 and 3.4 for driver and vehicle licensing numbers)

Pillar 4: Safer Road Users

Promoting safe behaviour among drivers, riders, pedestrians and passengers.

(Jointly implemented by LTA, Police, ACC, SPESA, MOW, MWTI)

- Monthly LTA panel discussions delivered via television and radio to promote road safety awareness
- Social media platforms, particularly Facebook, used to communicate construction-related safety messages and reinforce compliance.
- Community-level awareness supported around speed-camming measures, pedestrian safety and safe interaction with construction zones.

**Pillar 5: Post-Crash Response**

Improving emergency response and reducing injury severity.

(This road safety pillar is led by Samoa Fire & Emergency Services Authority, Ministry of Health and Police)

2.3 A road transport system that accommodates all users

Strategy	Performance																																				
2.3.1 Update SAMS database	The Road Asset Management System (SAMS) remains central to evidence-based planning and prioritisation. During the year, the Authority completed a network-wide Conditions Assessment, combining International Roughness Index (IRI) data with engineering visual assessments. The resulting condition data was entered into SAMS, providing a constant and comparable measure of road condition across the network. This updated dataset strengthens the accuracy of resurfacing, rehabilitation and reconstruction targets and directly supports development of the Forward Work Plan. While the target remains for all roads, rehabilitations and reconstructions to be entered within 90 days of completion, progress continues to be affected by limited GIS/Assets staffing and the need for closer coordination with supervision teams. Work is ongoing to ensure all historical data is fully updated within the Corporate Plan period.																																				
2.3.2 Maintain and improve Driver License System	The Driver License System remained fully operational throughout the year. Intermittent connectivity issues in Samoa were managed to ensure services continued without disruption. System updates were initiated during the year to strengthen integration with Finance and Audit functions, improving oversight, access controls and the overall integrity of licensing processes. <table><tr><th>Driver License</th><th>FY 2024</th><th>FY 2023</th><th>% Change</th></tr><tr><td>Private Licenses</td><td>24,000</td><td>23,000</td><td>Up 4%</td></tr><tr><td>Commercial Licenses</td><td>2,567</td><td>2,000</td><td>Up 28%</td></tr><tr><td>Temp Driver Licenses</td><td>2,822</td><td>2,212</td><td>Up 28%</td></tr><tr><td>License Renewals</td><td>2,442</td><td>2,000</td><td>Up 22%</td></tr><tr><td>Learn License</td><td>57</td><td>78</td><td>Up 27%</td></tr><tr><td>Sub-total (LTA issued)</td><td>34,888</td><td>29,312</td><td>Up 19%</td></tr><tr><td>Temp Licenses issued by other outlets</td><td>20,000</td><td>22,000</td><td>Down 9%</td></tr><tr><td>TOTAL licensing transactions</td><td>54,888</td><td>51,312</td><td>Up 7%</td></tr></table> LTA's licensing activity increased across every category. In 2024-25, while temporary licenses issued by other outlets declined (car rental agencies, STA and Samoa Post), LTA authorised these outlets to issue Temporary Driver Licenses (TDLs) to tourists and visitors holding full licenses from approved countries so that access is fast and convenient in support of our tourism industry. LTA's Upolu Office processes five times as many driver licensing transactions as its Savaii office.	Driver License	FY 2024	FY 2023	% Change	Private Licenses	24,000	23,000	Up 4%	Commercial Licenses	2,567	2,000	Up 28%	Temp Driver Licenses	2,822	2,212	Up 28%	License Renewals	2,442	2,000	Up 22%	Learn License	57	78	Up 27%	Sub-total (LTA issued)	34,888	29,312	Up 19%	Temp Licenses issued by other outlets	20,000	22,000	Down 9%	TOTAL licensing transactions	54,888	51,312	Up 7%
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2.3.3 Maintain and improve Vehicle Licensing System	The Road Transport Administration System (the vehicle licensing system) remained fully operational throughout the year. Efforts continue on improving the accuracy and completeness of data captured during vehicle fitness checks, ensuring that owner information and inspection records are reliable. Similarly to improve the reporting function within the system.																																				
2.3.4 Pursue Initiatives to improve vehicle testing, driver	The Driver Licensing Curriculum continued to be delivered in both Samoan and English to ensure accessibility and support consistent training and assessment standards.																																				

2.3 A road transport system that accommodates all users

training and licensing

- The Train-the-Trainer training completed in the previous year continued to add value, with certified Authority trainers strengthening the quality and consistency of driver training and testing.
- The Defensive Driving Course continued to be delivered as a refresher program focused on improving drivers' hazard awareness, decision-making and non-avoidance skills.

Defensive Driving Course Participants	594	(100%)
Referred by Court Order	580	98%
Passed	570	96%
Male Gender	550	96%

An average of 22 court referrals per month for traffic offenders to undertake this program highlights the persistently high level of unsafe driving behaviours requiring corrective intervention, with an overwhelmingly high male representation.

- During the year, a new Memorandum of Understanding was developed with UNDP to deploy an additional programme focused on improving driver licensing for women. With women representing only 17% of all licensed drivers in Samoa, this combined gender and mobility initiative aims to strengthen women's independence of movement, safety, confidence, and participation in family life, employment and community responsibilities. Results will be reported in the next financial year.

2.3.5 Ensure driver licenses comply with ISO standards and incorporate robust anti-counterfeiting safeguards



Driver licenses issued by the Authority meet ISO standards, ensuring durability and protection against counterfeiting. An incident involving unauthorised system access was subject to an internal investigation and subsequently referred to law enforcement for a forensic IT audit. The matter is currently an ongoing court case. The security issues identified have since been addressed through strengthened security protocols. The corrective measures - mandatory password resets, access audits, and tightened user agreements - safeguard the licensing system against future vulnerabilities and reinforce public confidence in its integrity.

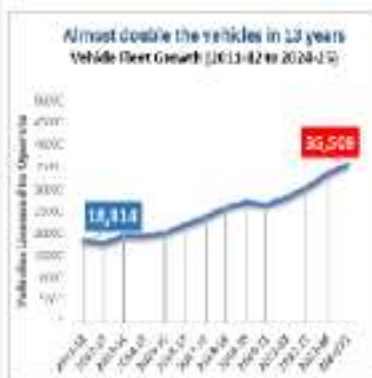
2.4 Improved management of traffic on the road network

While the approved Corporate Plan lists Strategy 2.4.1: Develop an alternative pathway for road engineering construction delay (CD/D) under this outcome - the listed strategy is related to continuity of operations rather than traffic management. For reporting purposes, the Annual Report acknowledges this misalignment and instead presents the Authority's broader traffic management efforts, in alignment with the outcome of improving management of traffic on the network.

Strategy Performance

2.4.1 Traffic Flow Monitoring and Data Systems

2.4.2 Traffic Signal Optimisation & Intelligent Transport System application



Congestion is a significant challenge for the Apia Central Business District and in the affiliated school zones. Peak hour delays are now not only guaranteed but extending for longer periods.

The number of vehicles licensed to operate on Samoa's roads has almost doubled since 2011.

From 18,314 in 2011/12 to 35,508 in 2024/25 - a 94% increase in just 13 years.

This rapid growth of the national vehicle fleet is the primary driver of congestion now being experienced acutely in the Apia CBD.

Progress:

- This year the Authority completed the feasibility study for a potential new bridge bypass route into the CBD from Vaieva Bay and submitted it to the Ministry of Finance for COCC consideration. The study has given several technically viable infrastructure options and estimated costs. In summary the costs are relatively very high and must be weighed carefully against the current national development priorities. It has at the least laid the groundwork for possible development partner engagement into the future - and given financial context to the need to explore and implement alternative, sustainable solutions.
- The Authority renewed efforts to progress the new link road between Faafu and Moegoo to relieve congestion in one of Samoa's busiest school zones. The project remains active while land claim issues are being resolved.
- In the CBD, LTA undertook traffic pattern studies that led to converting Post Office Road into a one-way lane, which has improved traffic flow and increased public parking spaces.
- The Authority also completed a review of traffic signal optimisation, including the feasibility of adopting the SCATS² system. The upgrade to SCATS is under review taking into account the high recurring licensing costs and the criticality of a reliable and stable power supply.

Forward Outlook:

Looking ahead, the Authority's main priorities to alleviate congestion fall into two key areas:

- Improving the capacity, standards and reliability of public transport. Efforts are needed on encouraging greater public uptake of bus services by improving safety and service quality.

² The Sydney Coordinated Adaptive Traffic System (SCATS) is a globally deployed platform offering real-time, adaptive traffic control system that continuously adjusts traffic light timings based on live traffic conditions rather than relying on fixed schedules.

Strategy	Performance
	This includes progressing work on bus standards, mapping and rationalising bus routes, and exploring scheduling and technology solutions that provide the public with better information on bus movements and service availability. • Strengthening vehicle control standards and regulatory settings. Working with the lead line ministries responsible for customs, trade, infrastructure policy and finance, the Authority promotes the review of vehicle importation policies and regulations, ensuring that future regulatory settings support a safer, more sustainable vehicle fleet, considering not just traffic management issues but effects on the environment.
2.4.1 Traffic Enforcement Management	The enforcement of all traffic laws remains the exclusive responsibility of the Ministry of Police following the disestablishment of the Authority's Authorised Traffic Officer positions in 2019. The Authority supports adequate police traffic resourcing to ensure a stronger enforcement presence and greater statements of unsafe driving behaviours. Work also progressed on regulatory amendments to enable the Authority to appoint parking wardens with enforcement authority, for the Ase Central Business District. This will support compliance with paid parking requirements and improve turnover of limited parking spaces. The paid parking initiative is designed not primarily as a revenue measure, but as a tool to rationalise the use of scarce parking and reduce congestion caused by vehicles circulating in search of parking.

GOAL 3: ENVIRONMENTAL & SOCIAL RESPONSIBILITY

Outcomes Environmentally sustainable, energy efficient and socially responsible transport infrastructure and services.

Strategy	Performance
3.1.1 Integrate best safeguard measures into the design, construction and supervision of funded works.	 • Safeguard requirements continued to be fully integrated into all donor-funded and major road development projects, ensuring compliance with environmental and social standards. • Climate-resilient design remained a core principle across project planning and implementation, consistent with the Authority's established practice.
3.1.2 Supporting Gender Equality through job opportunities offered to women during construction phase of donor-funded projects	 • The Authority continued to promote women's participation during planning and consultation stages of donor-funded projects. • Women's representation in community consultations remained strong, ensuring their perspectives were reflected in project design and safeguard measures. • Employment opportunities for women continued to be encouraged as part of the Authority's safeguard commitments.
3.1.3 Reducing Carbon footprint in the workplace	 • The Authority maintained its shift toward more sustainable workplace practices, including reduced paper use through digital processes and ongoing energy-saving measures. • Staff continued to be encouraged to adopt environmentally responsible behaviours, reinforcing sustainability as part of daily operations.

GOAL 4: STRENGTHEN FINANCIAL OPERATIONS & ORGANISATIONAL MANAGEMENT

- Outcomes 4.1 Strengthened financial and organisational management
 4.2 Efficient and effective support services

Strategy	Performance
4.1 Transparent, accountable and timely financial information and reporting provided	The Authority met all financial reporting obligations on time. Annual Accounts of the Authority The Audit Office Opinion confirms that the financial statements present fairly, in all material respects, the Authority's financial position and performance for the year ended 30 June 2025. A technical modification was noted in relation to the Samoa Audit Office's (SAO) nationwide IFRS harmonisation review applied to all public bodies (based on historical accounts). Of note is that the SAO IFRS Harmonization Review was received after audit fieldwork had concluded for this year's annual accounts. Several material matters raised were already addressed in the final financial statements, with remaining minor items scheduled for incorporation in the next reporting cycle. During the year, the Authority engaged an independent chartered accountant for assist with migrating to an upgrade of its accounting software as well as independent advice on accounting and IFRS compliance - helping the Authority towards strengthened accounting policies, updated disclosures, and implementing corrective adjustments to support full IFRS compliance going forward.
4.2 Implement best asset management practice and upgrade existing facilities	- Asset management practices continued to improve through strengthened data integrity and lifecycle monitoring. The Road Asset Management System (SAMS) was updated, incorporating for the first time, a formal layer of Road Condition Assessment data derived from International Roughness Index (IRI) nationwide survey of the road network and engineering visual assessments. This dataset now provides a consistent and comparable measure of road condition to inform resurfacing, rehabilitation and reconstruction priorities. The Authority has also developed an evidence-based Road Network Forward Work Plan. - Routine maintenance contracts remained in place across both Islands, including 11 road maintenance contracts for Upolu, 8 for Savaii, 24 law-mowing contracts, 10 drainage maintenance contracts, and one traffic signal maintenance contract. The Roimio o Alaval programme continued to support community-based drainage cleaning in urban Apia. - The Quality Assurance Division completed material testing for all Road Routine Maintenance, Capital and Minor Works and major projects, and provided paid testing services to the private sector. Surveying services supported boundary verification, development proposals and road reserve administration. To support improved asset management and testing capability, the Authority upgraded key laboratory and field equipment during the year. This included new soil and aggregate testing tools, asphalt testing equipment, and additional on-site compaction and density testing devices to strengthen compliance with the Samoa Road Standards and Specifications. These upgrades improved the accuracy, reliability and turnaround time of quality assurance testing across all civil works.

Strategy	Performance																																																
	• The Authority continued to benefit from consistent development partner assistance in strengthening asset management systems and capacity. Although the national road network is not treated as an asset in the Authority's financial accounts, it remains by far the most valuable national infrastructure network, with an estimated gross replacement value of SAT \$1.5 billion (2018). This underscores the critical importance of robust asset management practices. In previous years, the World Bank-funded Samoa Climate Resilient Transport Project (SCRTP) supported the upgrade of SAMS, provided specialised equipment, which enabled the completion of the national Conditions Assessment this year. Both the World Bank and the Asia Development Bank continue to engage with the Authority on improving asset management systems, lifecycle planning and capacity building. • A two-year cooperation agreement with JICA, which commenced in April 2024, provided targeted technical support to the Authority during the year. This assistance complemented ongoing development partner engagement and contributed to strengthening asset management capacity, as well as building technical capability in road safety planning and slope protection assessment.																																																
4.3 Maintain sustainable funding for road maintenance and civil works	Over the past fifteen years, the Authority's funding profile has evolved significantly. When excluding the 2018-19 and 2019-20 financial years – during which vehicle and driver licensing functions were temporarily transferred to the Ministry of Police – Government Grant levels have generally ranged between SAT \$18 million and \$35 million. These two years are not reflective of normal trends, as the temporary transfer removed the Authority's largest revenue stream and required higher Government Grant support to maintain operations. ITA GENERATED REVENUE & GOVERNMENT GRANT 2010-11 TO 2024-25 <table><thead><tr><th>Financial Year</th><th>ITA Generated Revenue (SAT million)</th><th>Government Grant (SAT million)</th></tr></thead><tbody><tr><td>2010-11</td><td>21.7</td><td>21.7</td></tr><tr><td>2011-12</td><td>21.4</td><td>21.4</td></tr><tr><td>2012-13</td><td>21.4</td><td>21.4</td></tr><tr><td>2013-14</td><td>21.4</td><td>21.4</td></tr><tr><td>2014-15</td><td>21.4</td><td>21.4</td></tr><tr><td>2015-16</td><td>21.4</td><td>21.4</td></tr><tr><td>2016-17</td><td>21.4</td><td>21.4</td></tr><tr><td>2017-18</td><td>21.4</td><td>21.4</td></tr><tr><td>2018-19</td><td>21.4</td><td>21.4</td></tr><tr><td>2019-20</td><td>21.4</td><td>21.4</td></tr><tr><td>2020-21</td><td>21.4</td><td>21.4</td></tr><tr><td>2021-22</td><td>21.4</td><td>21.4</td></tr><tr><td>2022-23</td><td>21.4</td><td>21.4</td></tr><tr><td>2023-24</td><td>21.4</td><td>21.4</td></tr><tr><td>2024-25</td><td>21.4</td><td>21.4</td></tr></tbody></table> Following the return of licensing functions in 2022-23, the Authority's generated revenue has grown strongly, increasing from SAT \$17 million in 2022-23 to an all-time high of SAT \$22.8 million in 2024-25. This financial year under report also recorded a significant uplift in Government Grant, rising almost 6 million from SAT \$27.6 million in 2023-24 to SAT \$33.5 million¹ in 2024-25. Together, these	Financial Year	ITA Generated Revenue (SAT million)	Government Grant (SAT million)	2010-11	21.7	21.7	2011-12	21.4	21.4	2012-13	21.4	21.4	2013-14	21.4	21.4	2014-15	21.4	21.4	2015-16	21.4	21.4	2016-17	21.4	21.4	2017-18	21.4	21.4	2018-19	21.4	21.4	2019-20	21.4	21.4	2020-21	21.4	21.4	2021-22	21.4	21.4	2022-23	21.4	21.4	2023-24	21.4	21.4	2024-25	21.4	21.4
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¹ The Authority's initial government grant of SAT \$32.2 million for 2024-25 was supplemented with a SAT\$1.3 million special allocation from national CHODIM budget, to fund the construction of a new road to Return to Paradise Resort ahead of the Commonwealth Heads of Government Meeting in October 2024.

Strategy	Performance	
		increases represent an overall rise of almost \$47.5m in total funding between 2023/24 and 2024/25, strengthening the Authority's financial base and reinforcing the central role of licensing services in sustaining long-term operational and maintenance programmes. In addition to Government Grant and Internally generated revenue, the Authority continued to benefit from substantial development partner funding, which supports all major road and bridge upgrades and climate-resilient infrastructure projects. These investments form a critical component of the Authority's overall funding profile and are detailed in the Contracts in Effect section of this report.
4.4 Provide continuously updated information on the website		The Authority maintained regular updates across its website and social media platforms, ensuring timely public notices on road safety, construction works and service changes. High system uptime (99-99%) supported uninterrupted access to online information and services.
4.5 Provide continuous technical services to IT Systems		The Information Technology Division ensured the uninterrupted operation of all core systems, including RTAS, the Driver Licensing System, email, accounting, payroll and network services for both Upou and Savari. Most technical issues were resolved within a day, maintaining reliable access for staff and customers. System updates were progressed to improve integration between licensing, finance and internal audit functions, while SAMS was updated daily to maintain accurate asset reports. New parking meters were installed to support the expansion of the CRD paid-parking programme, including the increased parking spaces along Post Office Street.
4.6 Efficient Delivery of Service		The Authority recognises the need to further strengthen its service performance monitoring and will develop appropriate efficiency measures across key operational areas, including customer service, licensing and registration processes, procurement and road maintenance delivery, internal approvals and IT system performance – to support more consistent tracking of service quality and help identify opportunities for improvement.
4.7 Effective and timely Human resource management and administration advice, policies and procedures provided		The Authority strengthened its human resource and organisational governance framework through the development and approval of key internal policies and the systematic review of administrative processes. Major achievements included the finalisation of the LTA Working Conditions and Entitlements Manual 2025, the LTA Gender Equality, Disability and Social Inclusion (GEDSI) Strategy 2025-2028, the updated LTA Recruitment Framework 2024, LTA Training Strategy and Framework and key laboratory policies. Divisional operational manuals and Standard Operating Procedures were updated for two of the 11 divisions and remain ongoing. Work commenced on a comprehensive Job Analysis Review to inform an organisational restructuring aimed at addressing workload imbalances and ensuring adequate technical staffing levels.
4.8 Property management (minor services) and administration		A review of minor service contracts for the Authority's Valsale and Salsale properties found that outsourced arrangements were not cost-effective and were not delivering the required quality of upkeep. As a result, these contracts were discontinued as their terms expired - the Authority hired a groundsman to undertake lawn-mowing and general property maintenance, improving service quality and ensuring more consistent upkeep of facilities. For electrical, plumbing, air-conditioning and minor carpentry works, the Authority now procures services on an as-needed basis. The only remaining minor contract is the 12-month cobalt hire arrangement.

Strategy	Performance																								
4.9 Strengthened communication, education and training capacity	During the year, the LTA Training Strategy and Framework was completed and became operational, providing a structured approach to identifying training needs, coordinating opportunities and ensuring alignment with organisational priorities. The framework enabled more systematic planning, tracking and evaluation of training, maximising the impact of capacity-building initiatives across all divisions. The Authority significantly strengthened staff capacity through a wide range of local and overseas training programmes delivered across all divisions. Training was supported through donor-funded projects, the APTC partnership, the ICA in-country cooperation programme, and opportunities offered via the Public Service Commission, Ministry of Foreign Affairs and other sector partners. Staff received development in technical areas including drainage management, climate change and disaster risk, project management, road safety engineering, monitoring and evaluation, GESB, legal policy development, financial management, IT audit, first aid, record-keeping and other specialised areas relevant to the Authority's mandate. Overseas training included participation in the Pacific Water and Waste Conference, ICA's Co-creation Programme on Road Maintenance, ADB and World Bank regional workshops and technical study tours. Local training delivered through APTC, NUS, Red Cross, Internal Auditors Forum, OAG, MWTL, MEC and other partners further strengthened operational capability and supported consistent service delivery across Upolu and Savai'i. <table><tr><th>Category</th><th>Focus Areas</th><th>Key Providers</th><th>Local / Overseas</th></tr><tr><td>Technical Engineering</td><td>Asset management, Drainage, road maintenance, slope protection, climate change, Road management</td><td>APTC, ICA, Water Sector, ADB, NUS</td><td>Both</td></tr><tr><td>Project & Financial Management</td><td>Project dynamics, cost evaluation, disbursement, M&E, risk resilience</td><td>ADB, WB, GCR, IA Forum</td><td>Both</td></tr><tr><td>Governance, Policy & Compliance</td><td>Legal policy development, governance, risk, GESB, workplace conduct, risk management</td><td>OAG, PSC, NUS, APTC IA Forum</td><td>Local</td></tr><tr><td>Safety & Emergency Response</td><td>First aid, safety engineering</td><td>Red Cross, ADB</td><td>Local</td></tr><tr><td>Corporate Administrative Skills</td><td>Record-keeping, curriculum development, IT audit, BY drive training</td><td>NUS, APTC, Pacific TA, IA Forum, MWTL</td><td>Both</td></tr></table>	Category	Focus Areas	Key Providers	Local / Overseas	Technical Engineering	Asset management, Drainage, road maintenance, slope protection, climate change, Road management	APTC, ICA, Water Sector, ADB, NUS	Both	Project & Financial Management	Project dynamics, cost evaluation, disbursement, M&E, risk resilience	ADB, WB, GCR, IA Forum	Both	Governance, Policy & Compliance	Legal policy development, governance, risk, GESB, workplace conduct, risk management	OAG, PSC, NUS, APTC IA Forum	Local	Safety & Emergency Response	First aid, safety engineering	Red Cross, ADB	Local	Corporate Administrative Skills	Record-keeping, curriculum development, IT audit, BY drive training	NUS, APTC, Pacific TA, IA Forum, MWTL	Both
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3. PERFORMANCE AGAINST FISCAL YEAR BUDGET TARGETS

Output 1: Policy Advice to the Minister (Executive Office, Legal, CSD, Audit, IT & Finance Divisions)
Advice to the Minister and Land Transport Authority Board relating to the functions of the Authority as required from time to time.

Performance Measure/Indicator (Budget wording)	Budget Target	Performance	Variance Commentary
1 Number of Board meetings facilitated	12 monthly meetings, 4 special meetings		12 monthly meetings, 4 special meetings Target met; Board oversight maintained
2 Number of management reports submitted to the Board	QR-1 month after quarter end, AR- 3 months after FY end		All Quarterly Reports on time The Annual report was delayed to confirm historical data improving data integrity, transparency and reporting quality.
3 Number of road work contracts monitored for compliance to relevant legislations	54 routine Maintenance contracts; Project Management Division contracts, Capital Works Contracts, Minor Works Contracts, Services/Consultancy Contracts		Indicator met 18 Road Routine Maintenance, 24 Lawn Mowing Routine Maintenance, 10 Drainage Routine Maintenance, Project Management Division contracts, Capital & Minor Works Contracts, Minor Works Contracts, Services Contracts (see section on Contracts In Effect)
5 Number of policies and MOUs reviewed	at least one policy and two MOUs		New Policy/Planning instruments: • LT Authority Gender Equality, Disability and Social Inclusion Strategy (GEDSI) 2025-2035 • Beacon Lights Policy 2024 • MOU with UNDP for Women Licensing Program • Laboratory Policies • Training Framework Reviewed & Updated: LTA Working Conditions and Entitlements Manual 2025 (Updated 1,2018) Operational Manual Review and Updates for Legal and Road Use Management Divisions Updated Standard Operating Procedures for Vehicle Registrations, Taxi Registrations, Taxi Stand Registration LTA Recruitment Framework 2024 (Updated)
4 Uptime for critical LTA systems: RTAS/TONS, OLS, Email Systems.	95% to 99%		Achieved. Target met
6 Number of compliance audits conducted	100%		All financial transactions are subjected to 100% pre-audit Board Audit Committee undertakes quarterly road network monitoring inspections

Output 2: Road Operations Division -Upolu

Core Functions		Management and Supervision of all road work in Upolu.		
Total Staff: 14		Manager, Divisional Assistant, and four teams, each comprising a Contract Level Engineer, Principal Engineering Officer, and Senior Engineering Officer		
	Performance Measure/Indicator	Budget Target	Result	Variance Commentary
1	Number of road maintenance contracts managed and supervised in Upolu	11	11	Target met
2	Number of Drainage maintenance contracts managed and supervised	10	10	Target met
3	Number of lawn mowing routine maintenance contracts managed and supervised	14	14	Target met
4	Number of kilometres of road covered by road maintenance contracts in Upolu	721 km	721 km	Target met
5	Number of kilometres of road ressealed (re-surfacing)	13 km	11.1	ressealing under the Road Routine Maintenance Program
6	Number of kilometres of road renewals (reconstruction and rehabilitation)	13 km	17 km	14.1 km renewed under RRM 2.9 km renewed under CW
7	Cumulative number of kilometres of drains being maintained on a regular basis	122 km	122 km	Target met

Output 4: LTA Operations -Savaii

Core Functions		- Management and Supervision of all road works in Savaii. - Provides vehicle and driver licensing services for Savaii. - Assesses Development Consent and permit applications for use of road reserve in Savaii.		
Total Staff: 17		Manager; Administration (3), Licensing & Registration (4), Road Operations (7)		
	Performance Measure/Indicator	Budget Target	Result	Variance Commentary
1	Number of road maintenance contracts managed and supervised in Savaii	8	8	No change
2	Number of kilometres of road covered by maintenance contracts in Savaii	394 km	422 km	Exceeded target
3	Number of kilometres of road ressealed (re-surfacing) in Savaii	12 km	10 km	0.2 km ressealed via the RRM program
4	Number of kilometres of road renewals (reconstruction and rehabilitation) Savaii	5 km	6.9 km	6.0 km renewed via RRM program 0.9 km from Capital Works
5	Number of vehicle inspections completed Savaii	-	5,093	15% of 33,000 total vehicle inspections including Upolu
6	Number of driver licences issued (Private & Commercial) Savaii	2,722 (last yr)	2,894	Increased by 6% compared to last year
7	Number of temporary driver licences issued in Savaii	854 (last yr)	786	Decreased 8 % from the previous year.
8	Number of seamer permits issued in Savaii	5 (last yr)	11	More than double the previous year

Output K: Quality Assurance Division

Core Functions	- Laboratory Services - testing of road works for compliance with standards; paid testing for wider construction industry. Progressing towards international accreditation. - Surveying Services - boundary definition and topographical surveys for road works as well as verification of permit applications and complaints.			
Total Staff: 17	Manager; Lab Services team (5), Survey Team (3)			
Performance Measure/Indicator	Budget Target	Result	Comments	
Number of surveys conducted for LTA works	10	10		Boundary Redefinition = 10 Topographical Survey = 0
Number of road reserve permit requests processed (revised to 6)	20 (100%)	4 (100%)		100% of all referrals were processed The number is dependant on the number of reserve permit referrals received (that require surveying verification)
Number of Development Consent Applications (DCA) assessed	50	52		DCA assessed and completed = 52
Complete all material testing for all approved Road Routine Maintenance (RRM) and Capital Works (CW) (in-house/external)	100%	100%		Total 289 tests for Road Routine Maintenance & Capital Works - Soil Testing (24 each of PSD, Compaction, CSR, PI) - Aggregate Testing (27 each of PSD, Bulkness Index, Moisture Sat. A/D, ADI) - Asphalt Testing (8 each of Sturman Compact, Marshall Stability, PSD) - On-Field Testing (47 Soil compaction; 2 Asphalt compaction)
Percentage of all material testing for all approved Project works conducted	100%	100%		Total of 475 tests For Major Projects (West Coast Road, Central Cross Island Road, East Coast Road Preliminary Assessments) - Soil Testing (127 PSD, 126 Compaction, 111 CSR, 111 PI) - Aggregate Testing (28 each of PSD, Bulkness Index, Moisture Sat. A/D) - Asphalt Testing 25 each of Sturman Compact, Marshall Stability, PSD) - On-Field Testing (42 OCR, 16 Schmidt Hammer, 48 Soil compaction; 2 Asphalt compaction)
Number of tests completed as requested by Public Sector, Private Sector and Community by the end of financial year	30	447		Total of 447 Paid Tests on demand by the Private Sector PSD = 24; Compaction = 55; CSR = 3; PI = 30; Concrete compaction = 35; Schmidt Hammer Testing = 22; Soil Compaction (NDM/CH) = 54

The Quality Assurance Division strengthened its technical capability and quality systems during FY2024/2025, with major upgrades to laboratory equipment and calibration processes, streamlined workflows to improve testing efficiency, and continued alignment of operations with ISO 17025 requirements following a comprehensive desktop review and gap analysis utilising an independent consultant. The Division also recorded important professional milestones, including the registration of two senior officers as Licensed Surveyors, while progressing accreditation readiness and enhancing documentation, data management and quality oversight across all projects.

Output 5: Programming & Procurement

CORE FUNCTIONS	- Prepares and recommends annual and multi-year work program for locally funded works. - Operates the Road Asset Management System (SAMS) to capture road network condition guiding road planning and funding allocation. - Facilitates procurement for locally funded works. - Assists Development Consent applications referrals from PUMA, utility and community permit applications for use of the road reserve. - Oversees parking meter maintenance, traffic light contractor management, and water meter commitments. - Bridge Assessments & Minor Design		
Total Staff: 16	Manager/ Divisional Assistant, C Engineer leads(2), Asset management (3), Procurement (3), Permits & Bridge Assessments (3), Drainage/Design/Contract supervision (3)		
Performance Measure/Indicator	Budget Target	Result	Comments
11 Contracts procured & awarded	57		(Refer to the Contracts in Effect section of the Report for details) RRM – The 19 Road Routine Maintenance contracts were for an 18-month period 30 Jan 2024 – 30 Jul 2025. During the financial year, preparations occurred to extend these contracts by a further 4 months awaiting the approval of the national budget and further review of the contractor pre-qualification process and evaluation. DRM – The 10 Drainage Routine Maintenance contracts for Upolu were for 12 months Jan 2024-Jan 2025. They were extended for a further 2 months at no extra cost to utilise cost savings at prevailing rates. Ten new contracts were procured for a further 12 months, Mar 2025-2026. LMRM – The 24 Lawnmowing Routine Maintenance contracts were originally for 7 months to July 2024 (due to earlier government intentions to move this service to Pono Faavae by July 2024). The contracts were periodically extended to cover the full financial year after Ministerial advice not to proceed with the initiative, pending further Cabinet and stakeholder review. Traffic Lights: The traffic lights Maintenance contract was current for 2 years from Feb 2024 to Feb 2026 and covered the full financial year under review. Capital & Minor Works: 32 Capital and Minor works were procured during the year corresponding to a \$24 million total funding commitment. Five required reviews for re-tender. - Procurement preparation for routine network upgrades normally a 4-6-month cycle - was delayed due to the Authority's focus on CHODM preparations (refer to CHODM section). - Of the 32 procured works, only 7 were awarded and completed during the financial year whilst 25 were awarded and commenced within the first two months of 2025/26. - The Authority utilised the corrective maintenance allocations under the RRM contracts to deliver most CHODM-related road works, taking advantage of the flexibility and time efficiencies available under these contracts. - A shortage of aggregate supply during the early months of the financial year required close coordination with contractors and suppliers to prioritise CHODM-related works and major projects such as the Central Cross Island Road rehabilitation.

	Performance Measure/Indicator	Budget Target	Result	Comments
12	Contracts supervised	10	4	Effective target was met given an executive decision was made during the year to move the supervision of drainage maintenance contracts previously with this division, to the Road Operations Division for efficiency gains (one team oversees all road, drain and verges of the road corridor), allowing PPD to concentrate on their core responsibilities. Contracts remaining under PPD management and supervision during the year: - Traffic Lights Maintenance (ongoing) - Parking Meter Installations Convent St - Post Office Street Upgrade - Varsity Bus Stop and Shelter
13	Km. of Upolu roads registered in SAMS	707 km	872 km	Total roads registered amount to 1,350 kilometres. During the year, an additional 12 km of Upolu roads and 14 km of Savai'i roads were registered in the SAMS system, bringing the total network recorded to 1,350 km.
14	Km. of Savai'i roads registered in SAMS	384 km	477 km	A key development focus is the inclusion of new subdivision and community access roads, as public expectation increasingly extends beyond the national road network. While the Authority's legal mandate remains centered on national roads, understanding the full extent of 'public' roads is essential for planning future maintenance needs without compromising the resources required to sustain the primary network that serves the majority of the population.
15	Permit applications processed (utilities/public)	172	227	At an average of 6 to 7 referrals per week this is a high rate of referrals and may require increased staffing in the near future, especially given the same team have responsibilities towards bridge assessments.
16	Contractor registration categories	5	6	Target met

Output 7: Projects Management Division

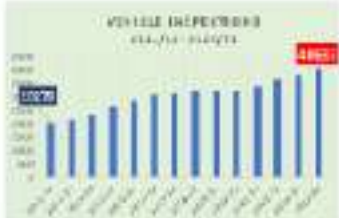
Core mandate	Strategic development and management of all development partner and special locally funded projects			
Total Staff: 26	- Manager, divisional assistant - World Bank projects unit (6), ADB projects Unit (4), Other projects Unit (3); Safeguards Unit (3)			
	Performance Measure/Indicator	Budget Target	Actual Result	
1	Management of TA consultancy service contracts under the new World Bank project SCRTF	70% Completed	Achieved	
2	Management of contract and administration for the consultancy services for the Samoa Transport Sector Development Project (STSDP-PPF)	60% complete	Achieved	
3	Completion of (National) Vaiala Bypass Feasibility Study	100% complete	Achieved	
4	Management of Vulnerability Study Update Consultancy Contract	complete	Achieved	
5	Management of SCRTF works contracts for the construction of West Coast Road from Maiva to Paiaoti.	100% complete	Achieved	
6	Management of East Coast Road Slope Stabilisation Design and Supervision Consultancy Contract	100% complete	Achieved	
7	Management of East Coast Road Slope Stabilisation construction contract	10% complete	Achieved	
8	Management of Lano and Afaga design and supervision consultancy contract	100% complete	Achieved	
9	Management of Lano and Afaga crossings construction contracts	10% complete	Ongoing	
10	Procurement of the Works contract for the construction of the CCR (Central Cross Island Road) Tanugamanono to Siumu Lot CW1 and CW2 Procurement of supervision contract of the construction supervision of the CCR (Central Cross Island Road) Tanugamanono to Siumu	100% complete	Achieved	
11	Management of Contract and administration for construction works for the CCR (Central Cross Island Road) Tanugamanono to Siumu	80% Complete	Ongoing	

(Refer to Section 3.1 Major development Projects for details)

Some of the special projects (locally funded) progressed this year under this division includes

- Moemoe-fou & Atala Bridge upgrades (Tendered as a Design and Build contract, contract was awarded with construction scheduled to commence early 2026)
- Siumu Drainage Upgrade (completed)
- Fugalei Tropicana Bridge Upgrade (Surveys, geo-tech surveys completed, bidding documents prepared during the year. Funding has been committed).

Output 3: Road Use Management Division

Compendium ♦ Administration licensing and registration of vehicles and drivers.				
Team Break: 15 Manager: Vehicle Roadworthiness Team (3) Driver Licensing Team (3); Training & Promotion team (5); Divisional assistant, Transport officer				
Performance Measure/Indicator	Budget Target	Result		Variance Commentary
1. Number of vehicles inspected.	21,400	40,269 Achieved	●	40,633 total vehicle inspections undertaken during the year, both Upolu and Savaii. 6% more than previous year and twice the number of inspections carried out 13 years ago. Unique vehicles licensed on the road this year was 35,501 (difference due to taxis and buses which undergo two and four fitness inspections respectively per year, as well 'failed' inspections). 
2. Number of temporary driver license issued.	21,100	24,882 Achieved	●	- Issued by LTA - 3,952 compared to 3,515 last year. - Issued by rental companies, Samoa Post and other agencies: 10,950 compared to 12,350 last year.
3. Number of driver licenses issued	10,000	17,569 Achieved	●	Total of 17,569 up 15% compared to last year.
4. Number of learner permits issued.	35	87 Achieved	●	87 learner permits issued compared to 75 previous year.
5. Number of defensive driving courses conducted.	85	594 Ongoing	●	- Defensive Driving Courses are held once per week and with Public and Authority holidays, only 48 sessions were scheduled and carried out. - A total of 594 participants attended the DDC courses. 292 or 49% are due to court referrals.
6. Number of vehicles rejected.	200	376 Ongoing	●	Of the 40,633 total inspections undertaken, 1% or 376 were rejected.
7. Number of new road service license (excluding renewals).	NTL- 200/NBL- 5	380 NTL 14 NBL	●	380 New Taxi Licenses were issued during the year 14 New Bus Licenses

4. CONTRACTS IN EFFECT DURING THE YEAR

Note: All sub-totals and totals presented in SAT are estimates, derived from contracts denominated in multiple currencies (USD, NZD, GBP, AUD, SAT). For consistency, conversions have been applied using exchange rates as at 30 June 2024. Note also many are multi-year contracts.

1. DEVELOPMENT PARTNER FUNDED CONSTRUCTION

Description	Contractor	Length (km)	Start Date	End Date	Value ("S SAT)	Status at FY end
West Cross island Rd to Palaeolu	OIT Construction Ltd	1.8	Feb-22	Apr-24	\$ 10,907,579	DUP ended
Palaeolu to Palaeolu	OIT Construction Ltd	1.8	Apr-22	May-24	\$ 10,354,147	DUP ended
Palaeu to Palaeolu	AK - Uti - Construction Ltd	1.8	Feb-22	Apr-24	\$ 7,907,194	DUP ended
Palaeolu to Palaeolu	OIT Construction Ltd	1.8	Jul-22	Jul-24	\$ 18,219,092	n DUP
Palaeolu to West Cross Island Road	OIT Construction Ltd	1.1	Jul-22	Jul-24	\$ 7,395,092	n DUP
Sub-Total (World Bank - Samoa Climate Resilient Transport Project)		11.2			\$ 55,785,910	
Drainage Upgrade (Palaeolu to Palaeolu)	Blue Bird Construction Ltd	0.14	Jul-22	Feb-24	\$ 909,095	DUP ended
Sub-Total (Green Climate Fund/Seagulls Catchment Project)		0.14			\$ 909,095	
Central Cross Island Road Upgrade (OIT/SAH to Buma)	China Civil Engineering Construction Company Ltd	1.0			\$ 7,119,800	
Central Cross Island Road Upgrade (OIT/SAH to Buma)		1.0	Nov-22	Jun-23	\$ 8,000,000	n progress
Sub-Total (Asia Development Bank - CDRU Project)		4.0			\$ 15,119,800	
TOTAL (Development Partner Funded Construction Contracts)					SAT \$ 89.8 M	

* **DUP - Defects Liability Period:** A standard construction contract provision that allows the Authority to monitor the completed works for defects over a defined period, typically one year after completion. During this time, the contractor is obligated to rectify any defects identified, supported by retention funds withheld from the contract to ensure compliance.

2. DEVELOPMENT PARTNER FUNDED CONSULTANCIES

Description	Consultant	Start Date	End Date	Value	Status at FY end
World Bank					
West Coast Rd Construction Supervision including design service support Package 2 (Lots 1 & 2: 11.2km)	Roughton International in association with PLT Consultants	2018	Feb-19	US\$ 713,088 S\$75 6,732,787	In progress
East Coast Road Stabilisation (Phase 1: Options Study & Design)	Torrin & Taylor International (in association with Kramer Ausenco Ltd)	Feb-23	Nov-24	S\$75 1,232,248 US\$ 1,436,199	Complete
Phase 2 – Construction Supervision Services & Procurement support		Feb-25	Dec-26	US\$ 818,878 S\$75 871,982	In progress
Atolls & Lane Crossings Replacement (Phase 1: Design)	Time Gordon & Associates Ltd in assoc. with Torrion & Taylor NZ Ltd	Jun-23	Feb-25	US\$ 508,385	Complete
(Phase 2 Procurement Support & Supervision)		Feb-25	Apr-27	US\$ 486,460	In Progress
Review and Update the Vulnerability Assessment of the Samoa Road Network	Royal Haskoning DHV in association with Sucon Samoa Ltd	Jan-24	Nov-24	US\$ 359,596	Complete
TA – Civil Engineer	S. Olobo	Feb-20	Dec-23	GBP 857,778	In progress
Alafalele Rd Improvement (Design) SARIP	LEA Associated south Asia Pvt. Ltd			US\$ 667,188	In Progress
Asia Development Bank					
Central Cross Island Road Design & Supervision	SH&C International Pty Ltd	Apr-2023	Apr-2025	AUD \$ 219,500 USD \$ 1,460,680 S\$7 \$ 6,812,406	In progress
Due Diligence, Feasibility Studies & Detailed Designs – selected roads and bridges (LTSDP)	Roughton International Pty Ltd	2023	2025	US\$ 3,086,749	In progress
LTSDP Project Accountant	A R Multisid	Jan-24	Jun-25	S\$7 \$ 420,995	In progress
LTSDP Technical Advisor	S. J. Sene	Mar-24	Jun-25	US\$ 249,224	In progress
Climate Specialist	P. Mackay	Jul-24	Jun-25	S\$75 48,000	Complete

Note: Tables 3 to 7 denote contracts funded from the LTA local budget.

3. CAPITAL & MINOR WORKS

Completed during the Financial Year

Name	Contractor	Dates	Contract Amount
1. Sevan - Reconstruction of Sevan Access Road	T10 Transport Ltd	Feb-Mar 2014	\$ 800,880.30
2. Uppu - MT. Tolva - Construction of Access Road	KLSS Civil Construction Engineering Solution	Jun-Oct 2014	\$ 837,842.30
3. Uppu - MT. Tolva - Construction of Access Road	SHSS Construction	Jun-Sep 2014	\$ 177,821.88
4. Uppu - MT. Tolva - Construction of Access Road	Lucky Construction Limited	Jun-Aug 2014	\$ 882,828.00
5. Uppu - MT. Afulva - Construction of Access Road	M&A Construction Ltd	Jun-Sep 2014	\$ 142,283.48
6. Sevan - MT. Dzemari - Construction of Access Road	Sekisfa Contractors Limited	Jun-Aug 2014	\$ 588,881.30
7. Sevan - MT. Tolva - Construction of Access Road	Sevan Transport Limited	Jun-Sep 2014	\$ 388,889.13
8. Sevan - MT. Uppu - Construction of Access Road	Handyman Contractor Company Ltd	Jun-Aug 2014	\$ 822,848.00
9. Sevan - MT. Tufurkoc - Construction of Access Road	Sekisfa Contractors Limited	Jun-Sep 2014	\$ 48,283.90
10. Uppu - Hamekjav Dvora Road Construction	Lucky Construction Ltd	August 2014	\$ 142,248.00
11. Uppu - Tufurkoc - Atina's Road Tufurkoc Reconstruction	OT Constructors Ltd	August 2014	\$ 332,212.08
12. Uppu - Vavio - Manushi B Reconstruction	Uta Construction	August 2014	\$ 228,554.81
13. Uppu - Sankala Market Bus Shelter Construction	Shang Construction Ltd	Sept-Oct 2014	\$ 109,212.30
14. Uppu - Lafaga - Return to Paradise Road Construction	Lucky Construction Ltd	Sept-Oct 2014	\$ 1,282,285.78
15. Uppu - Post Office Street - One-way works	SHSS Construction	April-May 2015	\$ 188,889.70
16. Uppu - Construction of Vehicle Busstop and Shelter	Uta Construction Ltd	Jun-Jul 2015	\$ 100,971.28
			\$ 5,983,780.38

Procured

Name	Contractor	Dates	Contract Amount
1. Uppu-Reconstruction of Paresuku-Vavale Rd	KLSS Civil Construction Engineering Solution	Jul-Dec 2015	\$ 894,129
2. Uppu-Reconstruction of Sateva Road	Uta Construction Ltd	Jul-Dec 2015	\$ 490,978
3. Uppu-Reconstruction of Alopa Road	SHSS Construction	Jul-Nov 2015	\$ 803,279
4. Uppu-Asphalt Concrete Overlay of CBD	Ott Constructors Ltd	Jul-Nov 2015	\$ 1,607,834
5. Uppu-Reconstruction of Satepuala Road	Lucky Construction Ltd	Jul-Dec 2015	\$ 1,263,210
6. Uppu-Reconstruction of Tafagamaru Road	T&N Tolvafoa Co Ltd	Jul-Nov 2015	\$ 338,211
7. Uppu-Reconstruction of Vavale Road	R&R Construction Ltd	Jul-Nov 2015	\$ 247,039
8. Uppu-Reconstruction of Tafitafala Road	T&N Tolvafoa Co Ltd	Jul-Nov 2015	\$ 331,960
9. Uppu-Pavement Reconstruction of Apaula Heights Road	An Uki Construction Ltd	Jul-Nov 2015	\$ 800,829
10. Uppu-Reconstruction of Lotouva Road	< for review and re-tenders >		

	Name	Contractor	Dates	Contract Amount
11	Upolu-Reconstruction of Matafua Road	< for review and re-tenders>		
12	Savali-Reconstruction of Poaluga Road	Big Island Construction Ltd	Jul-Dec 2013	\$ 541,000
13	Savali-Reconstruction of Papa Sataua Loop Road	PICO Construction Ltd	Jul-Dec 2013	\$ 830,000
14	Savali-Reconstruction of Vaitoa Palasit Access Rd	Oth Constructors Ltd	Jul-Nov 2013	\$ 400,000
15	Savali-Reconstruction of Matai Sefuna Access Rd	Just Bricks Ltd	Jul-Nov 2013	\$ 415,000
16	Savali-Reconstruction of Tapa Access Rd	Oth Constructors Ltd	Jul-Nov 2013	\$ 380,300
17	Savali-Reconstruction of Pata Samaua Access Rd	Savali Transport Limited	Jul-Dec 2013	\$ 630,000
18	Savali-Reconstruction of Tapuaelea Access Rd	Salefai Construction Ltd	Jul-Nov 2013	\$ 401,562
19	Savali-Reconstruction of Vailua Access Rd	Aple Lue Ltd	Jul-Nov 2013	\$ 340,300
20	Savali-Reconstruction of Tuvaluata Access Rd	< for review and re-tenders>		
21	Upolu - Mulifenua Roundabout Construction	< for review and re-tenders>		
22	Upolu - Falea Rong Construction Works	< for review and re-tenders>		
23	Upolu - Construction of Moamoafoa & Atula Bridges	King Construction Ltd	Aug 23-Feb 2016	\$ 4,739,933
24	Upolu - Construction of Ilumu Drainage	BT's Company Ltd	Aug-Oct 2016	\$ 410,160
25	Upolu - CBD Trash Gates (Drainage Network)	KISS Civil Construction		\$ 80,011
				\$ 21.4M

4. ROAD ROUTINE MAINTENANCE (RRM)

4.1 RRM 18 months contracts 31 Jan 2024 to 30 Jul 2025

4.1.1 UPOU ROAD ROUTINE MAINTENANCE CONTRACTS (18 months 31 Jan 2024 to 30 Jul 2025)

Zone	Contractor	Zone Boundaries	Road Length (km)	Contract Amount SAT \$ (18 months)
1	Ott Constructors	Matautu - Leleia - Lapea - Seesea	79.0	2,157,380
2	Lucky Construction	Pasepa - Papasepa - Faieata	59.0	1,839,841
3	Rockworks Ltd	Faieata - Vaitalo - Male	58.9	1,876,382
4	Ufa Construction Ltd	Male - Male - Aiafaaloa	63.9	1,682,381
5	Bluebird Construction Co. Ltd	Faieata - Tanumaloa - Muifanua	66.1	2,062,248
6	Age's Got A Attitude Ltd	Tanumaloa - Muifanua - Lafaga	65.2	1,717,448
7	R & R Construction Ltd	Lafaga - Faieata	81.8	1,775,088
8	Lee Transport Ltd	Faieata - Lotofaga - Lalomanu	67.3	1,888,400
9	ARME Constructors Ltd	Lapea - Lalomanu - Faieata - Lotofaga	67.8	1,848,527
10	A & A Engineering Construction	Pasepa - Lapea - Solosolo	60.8	2,277,700
11	King Construction Ltd	Solosolo - Matautu	66.9	1,873,401
Total			717	28,978,567

4.2.2 SAVAII ROAD ROUTINE MAINTENANCE CONTRACTS (18 months 31 Jan 2024 to 30 Jul 2025)

Zone	Contractor	Zone Boundaries	Road Length (km)	Contract Amount \$ (18 months)
1	Asia Luv Ltd	Saleilologa - Fua	43.0	1,823,793
2	Savaii Construction Ltd	Fua - Samalaiaua	47.4	1,861,840
3	Just Bricks Limited	Fua, Samalaiaua, safai Bridge	47.8	1,730,100
4	FICO Construction Ltd	Safai Bridge, Lafu	40.8	1,903,881
5	Savaii Transport Ltd	Lafu - Fakalupo	21.0	1,060,303
6	Savaii Contractors Ltd	Fakalupo - Sogone	60.2	1,881,888
7	Big Island Construction Ltd	Sogone - Gatafai	61.8	1,834,200
8	Ott Constructors Ltd	Gatafai - Saleilologa	60.4	1,835,430
Total			422	14,889,506

5. DRAINAGE MAINTENANCE CONTRACTS

5.1 Drainage Maintenance Contracts[12 months Jan 24 – Jan 25] extended no extra cost

Zone	Contractor	Length (m)	Amount SATS
1 Male to Vahala	R & R Construction Ltd	11,188	\$ 177,789
2 Vahala, Valupu, Tulale, Lonopa, Vahala st to Valmoso	Trust Lawnmowing Ltd	13,034	\$ 209,186
3 Palasta, Uluolea, Papepaea, Seesea	Tama o le Maa Co. Ltd	14,552	\$ 189,515
4 Moamoa, Palisi, Sinamoga	Luko Construction Ltd	12,392	\$ 188,097
5 Within Aia Central Business District	KISS Construction Ltd	11,260	\$ 235,903
6 Mulivai, Matautu, Maifa, tufulopa Matautu, Moatua	Lee Transport Ltd	10,277	\$ 236,713
7 Vahasa Uta Maagagi Lalata, Tanugamanono Vailima	A&I Drainage Services	12,884	\$ 103,239
8 Malololalei Settlement area	PPG Engineering Ltd	11,367	\$ 164,428
9 Fagaili to Vahasa	Lalata Enterprises Ltd	11,955	\$ 193,223
10 Letoga and Vahala to Lauili	Tasamanino Lawnmowing & Maintenance	11,129	\$ 187,890
Total		121,138	\$ 1,975,656

5.2 Drainage Maintenance Contracts[12 months May 25 – May 26]

Zone	Contractor	Length (m)	Amount SATS
1 Male to Vahala	Lucky Construction Ltd	11,188	\$ 177,789
2 Vahala, Valupu, Tulale, Lonopa, Vahala st to Valmoso	Trust Lawnmowing & Landscaping	13,034	\$ 209,186
3 Palasta, Uluolea, Papepaea, Seesea	R & R Company Ltd	14,552	\$ 189,515
4 Moamoa, Palisi, Sinamoga	Luko Construction Ltd	12,392	\$ 188,097
5 Within Aia Central Business District	T & H Teleafoa Co. Ltd	11,260	\$ 235,903
6 Mulivai, Matautu, Maifa, tufulopa Matautu, Moatua	Tasamanino Lawnmowing & Maintenance	10,277	\$ 236,713
7 Vahasa Uta Maagagi Lalata, Tanugamanono Vailima	A&I Drainage Services	12,884	\$ 209,259
8 Malololalei Settlement area	Tama o le Maa Co. Ltd	11,367	\$ 164,428
9 Fagaili to Vahasa	A & A Engineering Construction Ltd	11,955	\$ 193,223
10 Letoga and Vahala to Lauili	Kingdom Earthworks	11,129	\$ 187,890
Total		121,138	\$ 1,975,656

6. TRAFFIC LIGHTS MAINTENANCE

Description	Contractor	Duration	Ceiling Price
Maintenance of Traffic Lights - 28 (19 Upoka, 9 Sevele)	Generator Control & Electrical Solutions	Feb 24 – Feb 26	\$ 1,066,804.75

7. LAWNMOWING CONTRACTS FOR UPOLU

12 months Jan 24 – Jul 25

Zone	Contractor	Length Road (km)	Contract Amount
1	Amata mai NO081(Vaimoso) - NO082(Sinamoga) - agai NO093(Moetasi) - NO061(Paseuta)	61.0	\$139,788
2	From NO060(Paseuta) - NO048(Afiamalu)	38.9	\$142,40
3	From NO081(Vaimoso) - NO097(Vaioa) to NO185(Tuamamato) - NO082(Sinamoga)	48.4	\$195,078
4	From NO126(Lotopa) - NO431(Vaitale) to NO433(Nuu) - NO010(Aiea)	37.8	\$219,701
5	From NO197(Vaioa) - NO132(Taunua) to NO421(Susag) - NO129(Tuamamato)	38.8	\$161,968
6	From NO433(Paleula) - NO433(Nuu) to NO421(Susag) - NO011(Vaitale)	35.9	\$143,402
7	From NO132(Paleula) - NO440(Tuana) to NO000(Aiea) - NO000(Aiea)	26.0	\$120,488
8	From NO440(Tuana) to NO454(Maui) - NO004(Aiea) - NO000(Aiea)	30.0	\$124,880
9	From NO454(Maui) - NO006(Paotoota) - NO004(Aiea) - NO000(Aiea)	21.6	\$101,817
10	NO006(Paotoota) to NO464(Lauvumoga Tui) - NO008(Tanumalo) - NO008(Aiea)	22.2	\$126,090
11	NO464(Lauvumoga Tui) - NO008(Tanumalo) - NO478(Satupaifua)	23.8	\$120,890
12	From NO478(Satupaifua) to NO478(Satupaifua)	35.0	\$187,096
13	From NO538(Tanumalo) to NO570(Safesoa) - NO074(Matautu Lafaga)	27.3	\$109,418
14	From NO054(Sumu) to NO074(Matautu Lafaga)	46.7	\$182,410
15	From NO068(Saiaua) to NO134(Sumu) - NO048(Afiamalu)	22.3	\$104,812
16	From NO000(Saiaua) - NO068(Saiaua)	35.3	\$144,747
17	From L139(Vaigata Lapa) to NO000(Saiaua) - NO048(Lotofaga)	29.0	\$142,830
18	From L139(Vaigata Lapa) to NO040(Laipmanu)	26.1	\$116,404
19	From NO040(Laipmanu) - NO088(Tavea)	31.6	\$130,201
20	From NO037(Lamafa Pass) - NO044(Lotofaga) - NO137(Samusu)	21.0	\$117,389
21	From NO037(Lamafa Pass) - NO000(Palevao)	25.4	\$113,028
22	From NO037(Lamafa Pass) - NO000(Palevao)	26.5	\$116,406
23	From NO103(Moetasi) - NO099(Fua Saolufata)	26.9	\$128,925
24	From NO011(Pagati-fa) - NO014(Lotoga) - NO007(Vaivasa-fa) - NO007(Maagaga)	30.8	\$133,181
Total		797.5	\$3,420,378



5. CHOGM TRANSPORT & OPERATIONAL SUPPORT

Overview

In preparation for Samoa's hosting of the Commonwealth Heads of Government Meeting (CHOGM), the Land Transport Authority undertook a substantial programme of works to ensure safe, reliable and high-quality transport routes for all official movements. LTA's responsibilities covered two major areas: (1) preparing and upgrading road infrastructure required for CHOGM operations; and (2) co-ordinating the national transport programme for VVIPs and meeting delegates alongside MWTi and MPAT.

1. Road Readiness for CHOGM Routes

Upgrading priority routes

VVIPs and official delegations were accommodated across multiple locations on the West Coast and South Coast, with meeting venues and special visit sites spread across Upolu. LTA conducted rapid assessments of all CHOGM-related routes and delivered targeted upgrades to ensure they met the required standard for high-security, high-volume movements. This included pavement repairs, resurfacing, drainage improvements, line marking and safety treatments on key corridors.

Supporting Police ERM network readiness

To enable the Ministry of Police to operate an enhanced Emergency Radio Network (ERN) during CHOGM, new telecommunications equipment had to be installed at multiple high-elevation sites. LTA facilitated this by constructing and upgrading access roads to eight mountain-top tower locations, enabling heavy equipment, generators and technical teams to reach sites that would otherwise have been inaccessible. These works were essential to ensuring national security and operational coordination throughout the event.

2. National Transport Operations for VIPs and Delegates

The Authority served as co-lead agency with MWTi and MPAT for the planning and delivery of transport services for VVIPs, Heads of Government, Ministers and official delegations. This included:

- fleet planning and allocation, driver refresher training
- route planning and movement coordination
- operational support for protocol-driven movements
- on-the-ground traffic management support to Police
- liaison with Police, Protocol and event command centres

Transport fleet hire

To support the whole-of-government effort, the Authority funded a significant portion of the transport fleet hire required for VVIP and delegation movements. This expenditure was non-road and outside the Authority's core mandate, but essential to Samoa's hosting obligations. It contributed materially to the Authority's operating costs for the year and is reported transparently in the Financial Performance section.

5. Outcomes

LTA successfully delivered all CHOGM-related road readiness and transport responsibilities along with its co-implementing agencies, enabling safe, efficient and incident-free movement of VVIPs and delegates throughout the event. The works strengthened inter-agency coordination, demonstrated the Authority's operational capability under compressed timelines, and provided lasting improvements to access roads and critical infrastructure.



Detailed List of Road Works Undertaken in preparation for CHOGM

No.	Description	Contractor	Scope		Amount
1	Return to Paradise new road	Lucky Construction	New road constructed to the Return to Paradise. Note: (1.5km)	\$	1,351,354
2	Mt. Tefu - Construction of Access Road	R&B Civil Construction	The Authority assessed, procured and supervised these mountain roads on behalf of the Ministry of Police in order to facilitate access to the Emergency Radio Network towers.	\$	517,945
3	Mt. Ramoa - Construction of Access Road	SNSB Construction		\$	517,945
4	Mt. Vaea - Construction of Access Road	Lucky Construction Limited		\$	177,531
5	Mt. Afulu - Construction of Access Road	R&B Construction Ltd		\$	551,500
6	Mt. Oiaimanu - Construction of Access Road	Sakalafai Contractors Limited		\$	141,225
7	Mt. Patania - Construction of Access Road	Savali Transport Limited		\$	569,553
8	Mt. Lapia - Construction of Access Road	Handyman Contractor Company Ltd		\$	369,968
9	Mt. Tufutafu - Construction of Access Road	Sakalafai Contractors Limited		\$	373,545
10	Road Reseal at Falea'i, Cross Island Road - Tapapeta, Afamalu, Tavei (King's route to accommodation)	OTT Constructors	Resealing for critical sections	\$	286,073
11	Unemaking for Legislative Assembly Car Park	OTT Constructors	Thermoplastic Paint	\$	44,455
12	Unemaking of CBD	OTT Constructors	Thermoplastic Paint	\$	935,534
13	Unemaking for Tuaheniwa Area	OTT Constructors	Section 1 Asphalt + Thermoplastic	\$	645,555
14			Section 2 Chip seal + Water Base		
15	Unemaking for Fugalei Bus Depot (diversion buses & Sunday market)	OTT Constructors	Water Base	\$	45,555
16	Resealing of Drifter Hotel Access Road (side event venue and accommodation)	Lucky Construction	Patch and Reseal - 100m	\$	33,215
17	Resealing of road sections - Togitogite (King's Garden)	Lucky Construction	Road Reseal of 200m (double coat)	\$	115,255
18	Reconstruction of Uumooaga Road		Road Reconstruction of 400m		
19	Resealing of Aiafaleva Road Sections (Main route from RTH and other south coast accommodations)	Lucky Construction	Patch and Reseal of 1400m	\$	255,300
20	Reconstruction of Apsale Heights Avenue (JTA request - hotel venue)	Rockworks Co Ltd	Road Reconstruction of 500m	\$	527,575

No.	Description	Contractor	Scope	Amount
21	Robert Louis Museum Road Upgrade (main function venue + King's reception)	Uta Construction	Asphalt work for loop road - 480m	\$ 190,770
22		Uta Construction	Distress section asphalt and Section 3 chip seal	\$ 96,978
23	AC Overlay of SPK Hall Mulinus Carpark (Meeting Venue)	ARME Constructors	Patch & Reseal and Asphalt Overlay of 728.6m ²	\$ 99,761
24	Reconstruction of Road to Mousfou College (Meeting Side Bent Venue)	ARME Constructors	Road Reconstruction of 1891m ²	\$ 88,789
25	Patching of Savadio Bus Bay, patching for depressed section on Mulinus Road & Moutas Mangroves Reserve Aggregate supply (CHODM Fleet base) Meeting Venues (Kings site visits)	Lee Transport	Patching with premix material, Cut, backfill and patch for depressed and failed pavement sections. Supply 20m ³ of 14mm aggregates.	\$ 61,482
26	Kafo'save Road	Bluebird Construction	Road Resealing Section 1 and Drainage Redefinition 800m	\$ 68,540
27	Kafo'save Road	Bluebird Construction	Road Resealing (double coat) Section 1 - 410m	\$ 78,248
28	Kafo'save Road	Bluebird Construction	Road Resealing (double coat) Section 2 - 360m.	\$ 69,906
29	Kafo'save Road	Bluebird Construction	Road Resealing (double coat) Section 4 - 300m	\$ 49,470
30	Leulumege Cross Island Road	Bluebird Construction	Road Reconstruction 400m	\$ 114,910
31	R&R Zone 6 (Mulifanus area, Survivor Resort access)	Age's Got an Attitude	Road Resealing (double coat) Sections that sum up to 1298m	\$ 297,001
32	Road Resealing Sections at Marinka, Sumu	R&R Construction	Road Resealing Sections - 649m	\$ 149,464
33	Resealing of Cross Island Road Sections	R&R Construction	Resealing Sections - 250m	\$ 236,328
34	Moutas Mangroves Road	King Construction	Supply, Lay and Compact of Basecourse material	\$ 7,479
35	Remove and rebuild of Savadio Bus Shelters	Zheng Construction	Remove and rebuild all bus shelters (not previously under LTA)	\$ 289,812
Total				\$ 30,192,094

6. FINANCIAL STATEMENTS



LAND TRANSPORT AUTHORITY
FINANCIAL STATEMENTS
FOR THE YEAR ENDED 30 JUNE 2025

LAND TRANSPORT AUTHORITY
Financial Statements
For the year ended 30 June 2025
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MANAGEMENT'S RESPONSIBILITY FOR FINANCIAL REPORTING

The financial statements have been prepared according to International Financial Reporting Standards and include amounts based on the best of Directors and management's best estimates and judgments.

Management is responsible for:

- preparing and fully presenting the financial statements in accordance with IFRS and the relevant Samoan statutes (including the Land Transport Authority Act 2007, the Public Bodies (Performance and Accountability) Act 2001, and the Public Finance Management Act 2001);
- establishing and maintaining internal control relevant to the preparation of financial statements that are free from material misstatement, whether due to fraud or error; and
- assessing going concern and disclosing matters related to going concern as appropriate.

To fulfil these responsibilities, management has implemented and maintains accounting and internal control systems, supported by documented policies and procedures, designed to provide reasonable, though not absolute, assurance regarding the reliability of financial reporting and the preparation of the financial statements on a timely basis.

The Authority's financial statements have been audited by the Controller and Auditor-General (Samoa Audit Office). The independent auditor's report, which describes the scope of the audit and the auditor's opinion, accompanies these financial statements.



Sogafua Lotani Salavea
Chief Executive Officer

Dated:

30/06/25

LAND TRANSPORT AUTHORITY
Director's Report
for the year ended 30 June 2025

The Directors present their report together with the financial statements of the Land Transport Authority for the year ended 30 June 2025 as set out in the accompanying pages and the auditors' report thereon in accordance with the Public Finance Management Act and the Public Bodies (Performance and Accountability) Act 2021.

Directors

At the date of this report, the Directors of the Authority are:

- 1) Lorraine Peter-Parkes – Director Chairman
- 2) Lorna Knapman-Pearson – Director
- 3) Rosemary Tuckwell – Director
- 4) Teresa Nunnally – Director
- 5) Liam Turner – Director
- 6) Siobhán Larkin-Galvin – ex-officio Director / Chief Executive Officer

Principal Activities

This Authority is a not-for-profit body to plan, manage and deliver land transport services and programmes to service its constituents with the Land Transport Authority Act 2007.

It is the concern of the Directors:

- a) the accompanying financial statements, comprising the Statement of Financial Position, Statement of Financial Performance, Statement of Changes in Equity, Statement of Cash Flows, and the notes (detailing significant accounting policies), give a true and fair view of the financial position of the Authority as at 30 June 2025 and of its financial performance and cash flows for the year then ended;
- b) the financial statements have been prepared in accordance with IFRS as issued by the IASB; and
- c) the financial statements comply with the Public Finance Management Act 2021 and the Public Bodies (Performance and Accountability) Act 2021 in relation to their form and content.

The Directors are not aware of any circumstances which would cause them to doubt any particulars included in the financial statements – including or otherwise.

The Directors have authorised the financial statements to be issued on 16/07/25 Date of Approval


CHAIRMAN OF THE BOARD
Lorraine Peter-Parkes


DIRECTOR
Teresa Nunnally



Audit Office

REPORT OF THE AUDIT OFFICE

TO THE GOVERNING BODY IN CHARGE OF GOVERNANCE – LAND TRANSPORT AUTHORITY

Audit Opinion

We have audited the financial statements of the Land Transport Authority ("the Authority"), which comprise the statement of financial position as at 30 June 2023, the statement of financial performance, statement of changes in equity, and statement of cash flows for the year ended 30 June 2023, and notes to the financial statements, including material accounting policy information, the *Explanatory on the audit*, resulting in this independent Auditor's Report in Chartered Accountant and Consultant, Tiruvananthapuram, including *Assurance* to be used in this audit as authorized and mandated in the Instrument of Appointment and Delegation.

In our opinion, the accompanying financial statements present fairly, in all material respects, the financial position as at 30 June 2023, and of its financial performance and its cash flows for the year ended 30 June 2023 in accordance with International Standards on Basic Financial Statements (ISBFS).

Basis for Opinion

We conducted our audit in accordance with International Standards on Auditing (ISAs). Our responsibilities under these standards are further described in the Auditor's Responsibilities for the Audit of Financial Statements section of our report. We are independent of the Land Transport Authority in accordance with the ethical requirements that are relevant to our audit of financial statements in India, and we have fulfilled our other ethical responsibilities in accordance with these requirements. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a reasonable basis for our opinion.

Scope of Matter – Communication of Accounting, Reporting, and Disclosure

We conducted an internal financial reporting review on 30 August 2023 of the Authority's financial statements and identified several instances of non-compliance with ISRS Accounting Standards. As of the date of this report, management has not resolved these matters. Our audit opinion is not modified in respect of this matter.

Responsibilities of Management and Those Charged with Governance for the financial statements

Management is responsible for the preparation and fair presentation of the financial statements in accordance with ISRS Accounting Standards, and the future (such as performance and sustainability) (Jan 2023), and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is responsible for assessing the Authority's ability to continue as a going concern, disclosing, as applicable, matters related to going concern, and using the going concern basis of accounting unless management either intends to liquidate the Authority or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the Authority's financial reporting process.

Auditor's Responsibilities for the Audit of the financial statements

Our objective is to obtain reasonable assurance about whether the financial statements are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance but it is not a guarantee that an audit conducted in accordance with ISAs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error



AUDIT OFFICE

and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

In pursuance of its mandate in accordance with these International Standards on Auditing (ISAs), we exercise professional judgment and maintain professional skepticism throughout the audit. We also:

- Identify and assess the risks of material misstatement of the financial statements, whether from fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Authority's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- Conclude on the appropriateness of the management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the Authority's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause the Authority to cease to continue as a going concern.
- Evaluate the overall presentation, structure, and content of the financial statements, including the disclosures, and whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.

We communicate with those charged with governance regarding, among other matters, the significant audit findings, including any significant deficiencies in internal control that were identified during our audit.

ANAND KUMAR GOUDA BHARGAVA
ASSISTANT CONTROLLER AND AUDITOR GENERAL

Anand Kumar
30 October 2020

LAND TRANSPORT AUTHORITY
Statement of Financial Performance
for the year ended 30 June 2022

	NOTES	2021 \$	2020 \$
INCOME			
Government Grants	10	22,274,878	27,801,627
Less: Road Capital and Maintenance Costs	14	22,274,878	32,146,215
Operating Income	12	20,414,598	18,715,019
Total Operating Income		20,414,598	18,715,019
Gross Revenue		20,414,598	12,928,531
Less: Operating Expenditure			
Audit fees		38,000	40,000
Depreciation	11	1,395,718	755,611
Lease Amortisation	10	13,381	23,333
Lease Interest expense		11,737	-
Doubtful Debts - (VAGST)		-	2,852,854
Directors fees and expenses	17	134,785	121,481
Personnel costs	15	7,312,338	6,486,022
Other administrative expenses	15	2,153,829	2,586,383
GHCCN Costs (excluding Roads)	16	315,251	-
Cost of Poles/Stickers Sold	7	471,580	528,154
Total Operating Expenditure		11,711,332	13,487,287
NET EXCESS (DEFICIT)		8,743,186	522,283

This relevant section on pages 8 to 21 forms part of the above Statement of Financial Performance.

LAND TRANSPORT AUTHORITY
Statement of Financial Position
As at 30 June 2025

	NOTES	2025 \$	2024 \$
EQUITY			
Government Contributions	3	713,557	716,587
Accumulated Funds		18,808,400	3,000,827
Total Equity		19,521,957	10,814,524
Represented by:			
CURRENT ASSETS			
Cash and Cash Equivalents	4	45,703,262	29,883,002
Accounts Receivable	5	920,400	918,120
Other Receivables	6	802,370	67,042
Inventory	7	498,000	231,890
UNIST Receivable	8	7,779,213	3,600,840
Total Current Assets		54,125,497	34,562,854
Less: CURRENT LIABILITIES			
Accounts Payable		188,870	31,254
Provisions and Accruals	9	638,829	20,000,570
Retention		481,247	1,462,880
Lease Liability	10(a)	23,200	20,100
Deferred Income Capital	10	261,821	-
Deferred Income Govt Grant	10	25,443,679	-
Withholding Tax		261,808	769,944
Total Current Liabilities		27,417,552	22,255,754
Working Capital		26,707,945	12,307,100
And Non Current Assets			
Properties, Plants and Equipment	11	5,493,101	4,647,187
Right of Use Asset - Land	10 (b)	147,182	278,980
Total Non Current Assets		5,640,283	4,926,167
Less: Long Term Liabilities			
Lease Liability - Land	10 (b)	100,000	210,000
Deferred Income Govt Grant	10	12,286,130	-
Deferred Income Capital	10	606,279	-
Total Long Term Liabilities		12,386,409	210,000
NET ASSETS		19,218,696	10,814,524

On behalf of the Board


Chairperson
21/10/25

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Director
21/10/25

LAND TRANSPORT AUTHORITY
Statement of Changes in Equity
For the year ended 30 June 2021

	Government Contribution \$	Accumulated Funds \$	Total \$
2024			
Balance at 1 July 2023	710,507	9,381,893	10,092,400
Surplus/(Deficit)		522,263	522,263
Balance at 30 June 2024	710,507	9,904,156	10,614,663
2023			
Balance at 1 July 2022	710,507	9,003,028	10,014,523
Prior year adjustments		(41,753)	10,572,730
Restricted balance as at 1 July 2024		8,082,133	10,572,730
Surplus/(Deficit)		8,743,300	8,743,300
Balance at 30 June 2023	710,507	18,089,430	18,799,936

The document refers to pages 1 to 17 from part of above Statement of Changes in Equity

LAND TRANSPORT AUTHORITY
Statement of Cash Flows
For the year ended 30 June 2023

	NOTE	2023	2024
		\$	\$
CASH FLOWS RECEIVED/(USED) IN OPERATING ACTIVITIES			
Cash Received from Government		33,000,000	37,803,827
Cash Received from Customers		22,873,167	18,769,019
Cash Paid to Contractors		(25,301,110)	(34,882,463)
Cash Paid to Vendor & Water		(2,901,717)	(4,417,338)
Cash Paid to Suppliers & Employees		(11,518,134)	(8,850,452)
Net Cash (Used)/Received in Operating Activities		15,989,827	(1,880,404)
CASH FLOWS RECEIVED/(USED) IN INVESTING ACTIVITIES			
Proceed from Term Deposits (Principal & Interest)		10,000,000	13,100
Proceeds from Sale of Fixed Asset		86,918	152,938
Acquisition of Property, Plant & Equipment		(371,363)	(1,347,988)
New Term Deposit (NB\$)		(10,000,000)	
Net Cash (Used) in Investing Activities		(27,447)	(1,184,032)
NET INCREASE / (DECREASE) IN CASH		15,962,380	(2,725,080)
Cash and Cash Equivalents at beginning of year		28,883,382	31,608,462
CASH AND CASH EQUIVALENTS AT YEAR END		44,845,762	28,883,382
Represented by:			
Total Cash and Cash Equivalents	4	44,845,762	28,883,382

The relevant notes on pages 9 to 23 form part of above Statement of Cash Flows.

5. General Information

The Land Transport Authority was established on 1st July 2006, and became independent from the Ministry of Works, Transport and Infrastructure. Its main functions are set out in section 5 of the Land Transport Act 2007, and its primary maintenance of the national road network and commercial seaports in Ireland.

The Authority is governed by a Board of Directors (the Board) with its own Chairman. The Board includes the Chief Executive Officer of Land Transport Authority as an ex-officio.

The Authority is designated as a public trading body under the Public Bodies (Performance and Accountability) Act 2007. As a public trading body, the Authority is required to follow the regulations of the Public Finance Management Act 2007.

These financial statements were authorised for issue by the Board of Directors on 21 October 2022.

6. Statement of significant accounting policies

The principal accounting policies applied in the preparation of these consolidated financial statements are set out below. These policies have been consistently applied in all the years presented, unless otherwise stated.

a. Statement of compliance

These financial statements have been prepared in accordance with the requirements Land Transport Authority Act 2007, Public Bodies (Performance & Accountability) Act 2007 and the Public Finance Management Act 2007 which requires the adoption of International Financial Reporting Standards issued by the International Accounting Standards Board (IASB) in preparing its financial statements.

b. Basis of preparation

The financial statements have been prepared on the historical cost basis unless otherwise stated. The principal accounting policies are stated to assist in a general understanding of these financial statements.

c. Foreign currency transactions

Items included in the financial statements of the Authority are measured using the currency of the primary economic activity in which the entity operates (the functional currency). The functional currency is the Euro and the Euro (EUR).

Transactions in foreign currencies are translated to functional currency at exchange rates ruling at the date of the transaction. Monetary assets and liabilities denominated in foreign currencies at the balance sheet date are translated to the functional currency at the exchange rate ruling at the date. Any exchange gain or loss arising from the conversion is recognised in the Income & Expenditure Statement.

d. Grants Recognition

Grants are from the Government of Ireland which includes Government Budget Allocation to support the financing of the operation of the Authority.

Grants are recognised as income in the period in which the costs for which they are intended to compensate, or a substantial part, Government grants that are available to compensate for expenses or losses already incurred or for the purpose of giving immediate financial support to the Authority with no future related costs are recognised in profit or loss in the period in which they become receivable. They are ascertained and corroborated attached with the Government Grants account for the Authority in each of its statements and forms as proposed in its Budget Statement that is submitted to the Ministry of Finance every year.

e. Revenue Recognition Policy – Operational Income

Revenue is recognised when (or as) the Authority satisfies a performance obligation by transferring control of a service or right to a customer, in accordance with IFRS 15 – Revenue from Contracts with Customers. Revenue is measured at the fair value of the consideration received or receivable, net of value-added taxes and Services Tax (VAT) and any applicable discounts.

LAND TRANSPORT AUTHORITY
Notes Forming part of the Financial Statements
for the year ended 30 June 2015

Where consideration is received in advance of performance, the amount is deemed to be earned (and by extension, revenue) and the related performance obligation is satisfied.

(ii) Vehicle License & Registration Fees

Revenue is recognized at the point in time when the registration or license is issued. This includes any late fees, which are recognized when the customer completes the registration in a subsequent period. Fees associated with advances are deferred until the revenue is recognized.

(iii) Driving License Fees

Revenue is recognized upon issuance of the license as a condition of the driving test. Advance payments for testing or training are deferred until the service is performed.

(iv) Other Revenue/Other Revenue

Other revenue includes income from toll testing, road cuts, sales of food products, interest income, and dividend income.

Toll Testing and Road Cuts: Revenue is recognized when the service is performed and the customer receives the benefit.

Sales of Food Products: Revenue is recognized when control of the asset is transferred to the buyer through either actual and constructive possession. These assets are typically exchanged via cash for equivalent cash received. Includes interest from cash deposits and bank accounts, recognized using the effective interest method based on the time proportion of the principal outstanding.

Deferred Income: Advances received for services not yet rendered are recorded as contract liabilities and recognized as revenue when the related performance obligation is fulfilled.

7. Property, plant and equipment

Items of property, plant and equipment are measured at cost less accumulated depreciation.

Depreciation is the gradual loss in value or loss in a straight-line basis over the estimated useful lives of each part of an item of property, plant and equipment. Land is not depreciated. The rates at which depreciation is charged annually are as follows:

• Buildings	2.5%
• Plants and Equipment	25%
• Furniture and fittings	25%
• Motor vehicles	25%
• Office Equipment	25%
• Land	0%

Items and losses or disposals are determined by comparing the property with the carrying amount and are recognized with other (losses/gains – net), in the income statement.

8. Good capital works not established

All costs for Good Capital works are recognized in the Statement of Income and Expenditure. These costs cannot be capitalized as, TA is not holding legal ownership or have total control of lands where the roads were built thereon.

9. Trade and other receivables

Trade and other receivables are recognized initially at fair value and subsequently measured at their amortized cost less value after providing for doubtful debt.

10. Accounts payable

Trade accounts payable and other accounts payable are recognized when the Authority becomes obliged to make future payments resulting from the purchase of goods and services. Trade payable is recognized at an amount which is the fair value of the consideration to be paid in the future for goods and services received. Given the short-term nature of most liabilities, the carrying amounts approximate fair value.

11. Provisions

12. Provisions for Capital and Maintenance of Road Works

LAND TRANSPORT AUTHORITY
Notes Forming part of the Financial Statement
For the year ended 30 June 2025

A provision is established to recognise for costs of claims and maintenance works that have already been done but both the actual amounts and timing to pay for these Claims are not specifically known at balance date. An estimator was therefore employed to determine the value of work seen completed at balance date but not yet been paid or claimed yet.

ii. Provision for Doubtful Debts

After a review of historical items a provision is assessed as it is established to cover for all debts and it is confirmed that collectability is no longer probable or imminent.

k. Cash and cash equivalents

Cash and cash equivalents consist of cash, bank deposits and term deposits with maturities less than 126 days for the purposes of the statement of cash flows.

l. Income Tax Expense

The Authority is exempted from income tax under its principal Act.

m. Employee benefits

The Authority contributes towards the Service National Pension Fund and Accident Compensation Fund, a defined contribution plan in accordance with local legislation and to which it has no commitment beyond the payment of contributions. Contributions to contributions to the defined contribution plan are recognised immediately in profit or loss.

Liabilities for annual leave are accrued and recognised in the balance sheet. Annual leave is recorded at the undiscounted amount expected to be paid for the employees served.

Sick leave benefit obligations are measured on an undiscounted basis and are assessed as the related service is provided.

On resignation or cessation of service other than by termination, an employee is entitled to compensation retirement grant based on the employee's salary and wage at the time of leaving employment. The liability for leaving employment (termination grant) is measured on an undiscounted basis and is expensed as they become due.

n. Government Contribution

Grants contributed by the Government classified as equity. The aggregate total value of assets and liabilities transferred to the Authority from prior year, when it became independent from the Ministry of Works, Infrastructure and Transport on 1 July 2020. The table presented below:

	2025	2024
	\$	\$
Building	705,000	715,000
Furniture and Fittings	835,888	161,888
Plant & Equipment	6,788	6,788
Motor Vehicle	489,128	489,128
Office Equipment	912,974	161,974
Employment Benefit	(88,703)	(88,703)
Contract Retention	(562,806)	(562,806)
2020 Deficit Carried Forward	(119,487)	(119,487)
Total Government Contribution	716,687	716,687

4. CASH AND CASH EQUIVALENTS

Cash and cash equivalents at the end of the financial year as shown in the cash flow statement can be reconciled to the related items in the balance sheet as follows:

	2023 \$	2024 \$
4. CASH AND CASH EQUIVALENTS		
(i) Cash at Bank or on hand		
Petty Cash - Sawai	300	300
Petty Cash - Upolu	1,000	1,000
Cashier Float - Sawai	300	290
Cashier Float - Upolu	300	300
ANZ Bank Account - Operation	884,335	469,236
Bank of South Pacific	21,752,849	15,915,189
Total Cash at Bank or on hand	<u>22,669,164</u>	<u>16,372,064</u>
(ii) Term deposits		
NBS - Term Deposit	10,521,078	571,378
SCB Term Deposit	12,000,000	12,300,000
Total Term Deposits	<u>22,521,078</u>	<u>12,871,378</u>
TOTAL CASH AND CASH EQUIVALENT	<u>45,190,262</u>	<u>28,990,962</u>
 5. ACCOUNTS RECEIVABLES		
Taxes Debtor	105,465	118,320
Total Accounts Receivable	<u>105,465</u>	<u>118,320</u>
 6. OTHER RECEIVABLES		
Prepayments	138,603	35,550
Prepaid Advertising	3,333	40,000
Prepaid Insurance	21,960	15,474
Interest Receivable	404,905	3,700
Security Debtors	3,539	-
Return Chips	750	2,218
Total Other Receivables	<u>662,370</u>	<u>97,962</u>

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Notes Forming part of the Financial Statements
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			2025	2024
			\$	\$
7. INVENTORY				
Cost Plates & Stickers Sold			348,202	413,884
Opening Stock	2,205	176,713		
Plus Purchases	7,771	888,907		
Total Stock	9,976	1,065,620		
Less: Closing Stock	2,005	508,850	338,330	170,713
Stock Sold	6,971	556,770		
Cost WOP/Stickers Sold			35,748	
Opening Stock	25,902			
Plus Purchases	65,917	98,722		
Total Stock	91,819	98,722		
Less: Ending Stock	21,897	38,748	60,140	50,173
Total Stock Sold	69,922	60,000		
COST OF PLATES/STICKERS SOLD			471,880	368,134
TOTAL INVENTORY PLATES/STICKERS			418,868	321,888

8. VASST Receivable

The VASST receivable is subject to an assessment by the Ministry of Revenue

	2025	2024
	\$	\$
Vasget Receivable 2024	6,655,843	5,690,076
Vasget Receivable 2020	3,966,879	3,400,771
Total Vasget Revenue	10,622,722	9,090,847
Provision for Vasget	(2,852,854)	(2,852,854)
Net VASST receivable	7,770,212	6,237,993

LAND TRANSPORT AUTHORITY
 Notes forming part of the Financial Statement
 For the year ended 30 June 2023

8. PROVISION AND ACCRUALS	538,828	31,893,579
Represented by:		
(a) Provisions:		
Provision for Road Works	-	27,715,368
Total Provisions	-	27,715,368
(b) Accruals:		
Accrual Expenses	38,300	38,300
Accrual Audit Fee	38,000	38,000
Accrual Salaries	130,865	113,884
Accrual MPF	37,405	21,082
Accrual ACC	3,716	2,196
Accrual Staff Leave	245,807	99,752
Accrual Staff Benefits	19,448	12,880
Accruals - Lease	25,118	23,331
Total Accruals	538,828	348,213

16. CHANGE IN ACCOUNTING POLICY - DEFERRED INCOME GOVERNMENT GRANT

During the financial year ended 30 June 2023, the Land Transport Authority (LTA) voluntarily changed its accounting policy for the recognition of government grants related to infrastructure development. Like in the previous policy, government grants were recognized as income in respect with provisions related to align costs with anticipated project expenditure.

This treatment was found to be inconsistent with the recognition and measurement criteria under IAS 20 - Accounting for Government Grants and Disclosure of Government Assistance and IAS 37 - Provisions, Contingent Liabilities and Contingent Assets. In particular, the previously recognized provisions did not accurately meet the definition of a present obligation as required under IAS 37.

Following consultation with external advisors and a review of applicable standards, LTA adopted a revised accounting policy that reflects the economic substance of funding arrangements and aligns with current international accounting requirements.

Rationale and Reasons for the Change

Under the revised policy, government grants related to infrastructure projects are initially recognized as a liability (Deferred Income - Government Grants) upon receipt. Income is then recognized in profit or loss on a systematic basis over the periods in which the related expenses are incurred, in accordance with IAS 20.12 and IAS 20.20.

This change was implemented to:

- Align the Authority's financial reporting with international practice of Issuing Standards (IFRS)
- Improve the reliability, consistency, and relevance of financial reporting
- Ensure compliance with IAS 37, by eliminating provisions that do not represent present obligations
- Ensure grant income recognition is based on the matching principle, consistent with the timing of project-related costs
- Reflected current operational realities, including delays in project procurement, contracting, and implementation, which made the prior immediate recognition approach misleading

LAND TRANSPORT AUTHORITY
Notes Forming part of the Financial Statements
For the year ended 30 June 2021

Reconsideration of full retrospective application
In accordance with IAS 8(2), LTA assessed that full retrospective restatement of prior comparative periods was impracticable. This is due to the lack of sufficient reliable and consistent information required to reassign receipts to project expenditures on a project-by-project basis across five (5) years.

Accordingly, the policy change has been applied prospectively from 1 July 2020.

Effect of the Change on the Financial Statements for the Year Ended 30 June 2020

As a result of applying the new policy:

- Provisions previously recognised under the former policy, amounting to \$17,715,338, were reversed;
- A corresponding amount of \$17,715,338 was recognised as Deferred Income – Government Grants under liabilities;
- Deferred income will be an imputed profit or loss over the period during which the related project costs are incurred or decreased services are delivered;
- The impact on net surplus for the current year was a reduction of \$17,715,338, reflecting the reversal of grant income that would have otherwise been recognised upfront under the former policy.

In accordance with IAS 8(2)(c), the table below summarises the financial statement line items affected by this accounting policy change:

Table 1: IAS 8(2)(c) - Line-Item Adjustments

Line Reference	Line Item	Previous Policy	Revised Policy	Adjustment (\$)
16	Deferred Income – Government Grant	-	\$17,800,809	\$17,800,809
8	Provisions and Accruals	\$17,715,338	-	(\$17,715,338)
	Government Grant Income	\$17,715,338	-	(\$17,715,338)
	Net Surplus (Deficit)	Higher	Lower	(\$17,715,338)

Table 2: Deferred Income Breakdown

DESCRIPTION	AMOUNT (\$)
Deferred Grant Provision FY2020	17,715,338
Government Grant Accrual FY2020	32,086,749
Total Deferred Income	50,002,087
Less: Capital & Maintenance Grants	(32,211,678)
Deferred Income Balance	17,790,409
Deferred Income – Current Portion	15,740,079
Deferred Income – Non-Current Portion	2,050,330

	2020	2021
	\$	\$
GOVERNMENT GRANTS		
Government Grant	22,774,678	27,891,837
Total Government Grant	<u>22,774,678</u>	<u>27,891,837</u>

LAND TRANSPORT AUTHORITY
Notes Forming part of the Financial Statements
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11. REPAIRS AND MAINTENANCE

	Budget	Actual 2020	Actual 2019	2020 Variance	2019 Variance	2020 Total	2019 Total	2020 Total	2019 Total
\$	\$	\$	\$	\$	\$	\$	\$	\$	\$
2020									
2019									
Motor Vehicle	281,023	18,367	30,000	1,61,656	1,29,702	4,911	87,700	62,023	114,901
Admin			8,000	7,175	20,000			6,000	13,000
Appliance									
General				(25,000)	(10,000)				66,000
Motor Vehicle	281,023	18,367	38,000	1,36,656	1,19,702	4,911	87,700	1,40,023	173,901

STATIONARY EXPENSES

2020									
2019									
Motor Vehicle	176,023	18,367	20,000	1,61,656	1,41,702	1,000	-	48,000	117,000
Admin	8,000					1,000			9,000
General	1,000		8,000	6,000	10,000	1,000		10,000	19,000
Stationery				(20,000)	(10,000)				10,000
Motor Vehicle	176,023	18,367	28,000	1,41,656	1,31,702	1,000	-	58,000	136,000

GRAND TOTAL

Motor Vehicle	176,023			1,41,656	1,31,702	1,000	87,700		62,023
Motor Vehicle	176,023		10,000	1,51,656	1,41,702	1,000	87,700	58,000	136,000

	2020	2019
	\$	\$
12. OPERATING INCOME		
Vehicle License & Registration fees	10,123,000	10,040,472
Driving license	2,680,200	2,642,400
Other Revenue	1,470,500	1,085,117
Total Operating Income	14,273,700	13,767,989
Consultancy Works		
Interest Received	711,307	400,000
Lab Testing fees	171,000	11,210
Construction Registration fees	2,000	8,400
Tender Documents fees	80,912	82,217
Sales of Fixed Assets	80,010	100,000
Deferred Income Revenue	301,000	-
Other Administration Fees	35,600	161,000
Total Other Revenue	1,470,500	1,085,117

	2020 \$	2019 \$
11. PERSONNEL COSTS		
Salaries and wages	5,571,185	5,123,438
Casual Wages	125,580	188,524
Overtime paid	264,219	213,112
Employment leave benefits	245,897	9,345
Ending Contract Benefits	30,653	121,845
Long Service Endorsements	53,554	41,308
HRA Allowance	39,817	100,989
Other Allowances	247,252	42,252
MPF Contribution	670,015	617,680
ACC Levies	75,731	81,894
Total Personnel Costs	7,218,559	6,489,822
12. ROAD CAPITAL & MAINTENANCE COSTS		
Capital Works - Upolu	3,043,121	2,280,518
Capital Works - Savai	481,755	327,903
Consultation & Designing Expen	53,637	46,438
Road Sign Cost	277,180	10,038
Emergency Road Works	521,422	2,189,221
Drainage Retain & Roadbedden	1,282,285	1,355,104
Drainage - Town Area	288,172	267,732
Traffic Lights R & Maintenance	334,623	1,170,078
Lawn Mowing Contracts	1,339,932	1,323,148
Roads Opening Expense	28,038	88,394
Routine Maintenance - Upolu	5,505,519	10,170,995
Periodic Maintenance - Upolu	528,007	478,041
Routine Maintenance - Savai	4,137,094	6,215,855
Special & General Damages		110,020
Total Road Capital and Maintenance Costs	22,174,678	32,440,315

	2015	2014
	£	£
15 OTHER ADMINISTRATIVE EXPENSES		
Advertising	10,857	77,122
City & Council	16,822	21,903
Mileage Support	11,446	28,004
Cleaning	20,942	18,021
Computer expenses	82,148	-
Bank Charges	15,896	98,282
Interest on Bank Account	26,470	27,720
Health and Safety	57,374	115,313
Insurance	87,258	87,689
Rider Vehicle Expenses	275,445	242,388
Membership and Subscription Fees	39,811	88,957
Legal & Consultancy Fees	117,311	6,049
Printing and Stationery	275,966	371,717
Rent, Leases and Contracts	40,821	37,951
Repairs and Maintenance	229,219	375,680
Spares Parts (Consumables)	-	88,957
Training Fee	75,489	31,868
Traveling Costs (Local)	75,301	81,883
Traveling Costs (Overseas)	57,354	122,975
Utilities (Refer Note 16.1)	525,388	599,524
Other Office Supplies	45,879	31,776
Total Other Administrative Expenses	2,156,825	2,489,895
15.1 UTILITIES EXPENSES		
Electricity	289,275	371,883
Telephone	120,188	195,289
Internet	107,284	87,760
Water	4,844	4,800
Total Utilities Expenses	521,591	659,732

16. CHOCOM COSTS

The costs related to the Commonwealth Heads of Government Meeting (CHOGM) presented in the financial performance are including Transportation Costs (mainly hire), Labour Costs (staff overtime) and other overheads related operational expenses. Total work undertaken in preparation for CHOGM is not included in this category as they are categorised under the Road Capital and Maintenance Costs.

CHOGM COSTS	Values: \$K
Transportation Costs	564,919
Labour Costs	130,314
Materials & Others	20,010
Total CHOGM Costs	715,243

LAND TRANSPORT AUTHORITY
Notes forming part of the Financial Statement
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11. Directors and Executive management compensation

1. Directors' remuneration

As per FRC(15) 31 remuneration to the directors is paid at \$22,300 per annum and other directors at \$11,000 per annum. This is paid on a fortnightly basis as effective from the 1st July 2016. All directors with the exception of the Chief Executive Officer as at the office Director are non-executive directors.

The Directors of the Authority during the financial period, remunerated as per Director's remuneration guidelines were:

- i. Karamjit Patel Paranda – Director/ Chairman
- ii. Leela Kapurda Paranda – Director
- iii. Pradeepa Thakur – Director
- iv. Tanya Kumar – Director
- v. Lal Tulsakar – Director

	2018	2019
	\$	\$
Directors' membership fees	1,200	4,800
Directors' remuneration	31,800	30,800
Board Expenses	37,722	40,901
Total Director's Costs	69,722	76,501

2. Key management personnel costs

There are twelve (12) Key management Personnel and twelve (12) other senior officers/employees, the LTA Board, and their remuneration during the year was as follows:

Basic Salaries	1,233,040	1,875,000
Employers' contribution to:		
National Provident Fund	112,000	107,000
Accident Compensation Corporation	22,291	16,725
Total – Salaries and other costs employees at LTA	1,367,331	2,098,725

12. Leases – FRS 18

The Authority has entered FRS 18 – Leases, which requires assets to recognise a Right of Use (ROU) asset and a corresponding liability to lease lease agreements. This standard was issued by the International Accounting Standards Board (IASB) and became effective from 1 January 2019.

Under FRS 18, lease payments are discounted to present value using a discount rate, and both the asset and liability are recognised on the balance sheet.

Lease Agreement

The Authority entered into a lease agreement with Sarnia Land Corporation (SLC) for land of 140-hectare effective from 1 July 2014 for 25 years, with review every 10 years.

Lease Agreement Date	-	04/01/2014
Lease Commencement Date	-	01 July 2014
Lease Expiry Date	-	01 July 2039
Term of Lease	-	25 years
Amount of Lease Payment	-	\$20,000,000 per year annually
Total	-	\$20,000,000 (NZD) exclusive
Costs Payable	-	Equivalent of 1 month rent

Measurement of Lease Liability and ROU Asset

LAND TRANSPORT AUTHORITY
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As the lease agreements do not specify an interest rate implicit in the lease, and sufficient information is not available to estimate it, the Authority applied a 6% incremental borrowing rate (IBR). The rate is based on prevailing Government of Samoa Treasury long-term borrowing rates for public sector entities.
 The present value of lease liability payments from FY2018 to FY2019 was calculated using the 6% IBR to determine the lease liability. The corresponding RCU asset was recognised at the same value, adjusted for any initial direct costs.

Subsequent Measurement

- Lease Liability: Reduced annually through lease payments, with interest expense recognised using the effective interest method.
- RCU Asset: The reduced as a straight line basis over the lease term.
- Interest Expense: Recorded in the general ledger as part of finance costs.
- Depreciation Expense: Recorded annually in accordance with the useful life of the leased asset.

Correction of Prior Period Error – Lease Accounting

- Application of Present Value Discounting: Future lease payments of VST 23,200.51 per annum (exclusive of GST) were discounted using 6% incremental borrowing rate, consistent with prevailing Government of Samoa long-term borrowing rates.
- Amortisation Schedule Prepared: A five-year liability amortisation schedule was developed, detailing annual principal payments, principal repayments, and closing balances from FY2017 to FY2022.
- Journal Entries Reversed:
 - Interest Expense and Principal Repayments were correctly posted to the general ledger.
 - Depreciation on the RCU asset was recorded annually.
 - Equity Adjustments were made to correct prior misstatements in RCU asset and lease liability balances.

Lease Term: Governor's Declaration: The lease accounting policy now reflects the use of present value discounting. The adjustments for the adjusted lease rate, and the treatment of lease related expenses are as follows:

		2021 \$	2020 \$
(2)	Right of Use Assets	190,075	278,340
	Less Amortisation	(13,981)	
	Total RCU	176,094	278,340
(3)	Lease Liability – Current portion	26,000	25,103
	Lease Liability – Non-current portion	160,090	256,140
(4)	Total Lease Liability	186,090	281,243

18. Deferred Income – Donated Assets

In accordance with IAS 20, Accounting for Government Grants and Disclosure of Government Assistance, donated assets received during the financial year are recognised at their fair value upon receipt.

The deferred income is accounted on a systematic basis over the useful life of the related assets, consistent with the depreciation method applied. This approach ensures compliance with the matching principle, whereby grant income is recognised in profit or loss in the same periods as the related asset depreciation expense.

LAND TRANSPORT AUTHORITY
Notes forming part of the Financial Statement
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Year	Operating Balance	Income Amortised	Guaranteed Income Liability
Year 1	5,228,393	393,881	367,530
Year 2	245,740	245,740	425,322
Year 3		245,740	375,534
Year 4		245,740	170,746
Year 5		229,710	

20. Capital Commitment

The Authority's objective is to safeguard the ability to continue as a going concern while delivering a financial surplus. The primary "capital" constraint is not assets/working capital sufficiently. There are no material capital requirements or commitments as at 30 June 2025. Management monitors liquidity forecasts and maintains adequate cash buffers.

(Financial and non-financial commitments are to purchase – not capital commitments under IAS 18)
The Authority continues to deliver its statutory programme of capital construction and maintenance in 2025 and 2026 through non-completable service contracts. Consistent with the governing policy in Note 21 (see above), these commitments relate to services and are not capital commitments for property, plant and equipment.

As at 30 June 2025, the Authority had no material non-completable purchase commitments for capital expenditure or investments. The Directors are not aware of any other material purchase or capital commitments at the reporting date.

21. Contingent Liabilities

(a) Pending or legalised – no action

A dispute with a former employee that had previously been referred to the Attorney-General of Wales settled during the year ended 30 June 2025. Accordingly, no provision was made as at 30 June 2025, and no contingent liability exists in respect of this matter. Any settlement payments were recognised in profit or loss within the period.

(b) Landowner matters – ongoing arrangements

The authority continues to engage with landowners regarding rights of way easements and related land issues in the ordinary course of its operations under the Land Transport Authority Act. As at 30 June 2025, no legal proceedings or quantified claims had been referred to the Authority that would make an outflow of resources probable. Based on current assessments and legal advice, no provision has been recognised. Any potential financial effect cannot be measured with sufficient reliability at this stage. The Authority will recognise a provision as and when specific contingent liability, disclosure if the Authority is of public bodies continues if reliable estimate becomes available.

22. Events after Reporting Period

In accordance with IAS 10 Events after the Reporting Period, management has assessed events occurring between the reporting date 30 June 2025 and the date of authorisation of the financial statements, 31 October 2025.

Not adjusting event

Subsequent to year end, the Government's approval of the national budget for FY2026 was delayed. As a result, the Authority did not receive its expected government grant during the first quarter of the financial year. To maintain operational continuity, the Authority temporarily funded its activities using internal generated operating income and reserves carried forward from prior financial years.

The Government grant is expected to be received in November 2025. At the date of authorisation of the financial statements, the financial effect of this delay cannot be reliably estimated.

No adjusting events have been identified that would require changes to the amounts recognised in the financial statements as at 30 June 2025.