

CORPORATE

2025-2027



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List of Abbreviation

| ABC | Aerial Bundled Cable | MOF | Ministry of Finance |
|--------|--|-------|---|
| ADB | Asian Development Bank | MPE | Ministry for Public Enterprises |
| BESS | Battery Energy Storage System | MSO | Manager Savaii Operations |
| CEDU | Chief Engineer Distribution & Utilization | OCI | Other Comprehensive Income |
| CENCDC | Chief Engineer National Control & Dispatching Centre | PDS | Pathway for the Development of Samoa year to insert |
| CEPG | Chief Engineer Power Generation | PM | Project Manager |
| CEQAD | Chief Engineer Quality Assurar & Development | | Performance Management Framework |
| СР | Corporate Plan | PPA | Power Purchase Agreement |
| CSO | Community Service Obligation | PPP | Public Private Partnership |
| FY | Financial Year | Q4 | Quarter 4 of Financial year |
| HR | Human Resources | RE | Renewable Energy |
| IMS | Integrated Management System | ROE | Return on Equity |
| IPP | Independent Power Producers | RSA | Recruitment, Selection and Appointment |
| ISO | International Organization for Standardization | SAIDI | System Average Interruption Duration Index |
| KPI | Key Performance Indicator | SAIFI | System Average Interruption Frequency Index |
| MCG | Manager Corporate Governance | SCADA | Supervisory Control and Data Acquisition |
| MFC | Manager Finance & Commerce | SOP | Standard Operating Procedures |
| MIAI | Manager Internal Audit & Investigation | TA | Technical Assistance |
| MICT | Manager Information & Communication Technology | TATTE | Tui Atua Tupua Tamasese Efi |
| MLS | Manager Legal Services | WFDP | Workforce Development Plan |

CHAIRMAN'S REMARKS

The Electric Power Corporation (EPC) is in its 52nd year of serving the people of Samoa; and continues to strive for the provision of quality and affordable electricity supply to all homes and businesses around the country. As mandated under the Public Bodies Act 2001, I present the Electric Power Corporations Corporate Plan for the Planning Period 2025-2027.

The development of the Corporate Plan 2025 -2027 (Plan)is a collaborative effort by the Board of Directors, Management and Staff in consultation with all is major stakeholders with the intention of alignment to the Pathway for the Development of Samoa (PDS) through implementation of key strategic objectives in the (name the sector plans). This Plan had critically addressed past and present challenges, as well as strategically identifying objectives going forward in the planning period. The EPC is mandated to provide adequate supply of electricity and therefore has carefully positioned its strategies and objectives to ensure this obligation is delivered in this plan.

The EPC's vision statement for the next 3 years is to continue "To be a sustainable, affordable and resilient electricity provider for Samoa". This vision reinforces the focus and commitment in the provision of quality electricity through efficient customer service, innovation, sustainable and climate resilient. The corporate plan will run from 2005 to 2027, outlining our contribution towards the Governments pursuit to Fostering Social Harmony, safety, and Freedom for all" through sustaining renewable energy investment and generation under KPA 18; as well the delivery of reliable and affordable electricity to households and businesses under KPA 19.

EPC's last corporate planning period found itself in the recovering stages post COVID 19 pandemic, which impacted operations, financial stability and affected the achievement of the previous Corporate Plan (2021-2024). This was further aggravated by the Government's decision to implement a 20% tariff reduction for both domestic and commercial customers. The gradual reduction of CSO government budget also meant that EPC had to renege some of its planned commitments. On a global scale, the rising cost of fuel and the impacts of climate change exposes EPC to substantial infrastructural and financial risks.

However, the EPC remain optimistic in achieving the Government of Samoa's electricity mandate via its EPC Energy Transition 2024-2034 Master Plan — delivering improved security of electricity supply for Samoa, through increased resilience of the grid to accommodate embedded renewable generation and improving quality of supply to the connected customers. In addition, the plan aims to introduce infrastructure that will reduce reliance on imported fuel resulting in stabilizing the Samoa's economic position and contributing to reduction in GHG emissions through increased renewable generation. The EPC aims to strengthen the engagement with donor partners and the private sector to financially drive this energy transition. It is envisaged that EPC will continue our sectoral efforts improve our services, and to support our commitment to 70% renewable by 2025.

The Board of Directors along with EPC management and staff pledge to fulfill the commitment presented in this plan.

Ma le faaaloalo

a**y**i Tuiletufuga Galuvao V. I. Galuvao

Chairman

EPC Board of Directors

1. EXECUTIVE SUMMARY

The EPC Corporate Plan 2024-2027 outlines our strategic vision, goals, and initiatives for the next three (3) years. This plan is designed to guide EPC towards elevating our services, compliance, maintaining affordable electricity supply and increased operational efficiency through having a solid financial position and a functional organizational culture.

EPC's **vision** is to be a sustainable, affordable and resilient electricity provider for Samoa, while our **mission** is to ensure the provision of quality electricity through efficient customer service, innovation, sustainable and climate resilient.

Over the last three years in the previous planning period, EPC faced numerous challenges shaped by increasing demand, fluctuations in fuel prices, adapting to new technologies, regulatory and high-level decisions, environmental impacts, and unprecedented global events. The COVID-19 caused significant disruptions in our operations as well as economic stability for Samoa in general. To assist with Government's community development and recovery efforts, Cabinet approved and implemented its 20% tariff reduction on electricity for both domestic and commercial consumers from November 2021. This initiative for assistance impacted EPCs revenue performance and financial stability to which this plan intends to reverse. There is also the shifts in energy consumption patterns, as there were changes in commercial and residential activities created forecasting and grid management challenges. The impacts of climate change remains a challenge for EPC's renewable energy efforts, damages our infrastructure and disruption to electricity service. Samoa's commitment to achieving its 70% renewable energy goal will also be a priority for our planning period, to address the challenges relating to the incorporation of renewable energy sources like solar and wind into our grid.

In order for the EPC to address its challenges and achieve its mandated functions and vision, our Corporate Plan is based on five (5) pillars:

- 1. Improved Service Delivery: we are committed to enhance customer satisfaction through improved service delivery, customer engagement, and innovative solutions.
- 2. Strengthen Compliance Frameworks: we are committed to comply to all regulatory requirements and proactively engage with regulatory bodies to stay ahead of sector changes.
- 3. Sustainable and Affordable Electricity Supply: we will continue to invest in sustainable technologies and practices to reduce our environmental footprint and promote renewable energy sources.
- 4. Improved Financial Stability: we will strive to implement a combination of strategic initiatives, effective revenue collection, operational efficiencies and prudent financial management process.
- 5. Improved Organizational culture and Safety: we are dedicated to foster a skilled, motivated, and safe workforce through continuous training, development programs, and a strong safety culture.

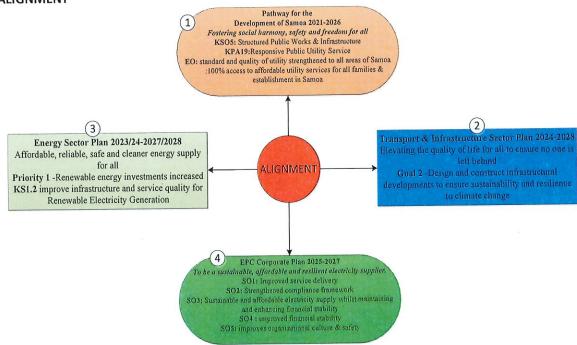
The above pillars will guide EPC in navigating the current operational landscape with strategic foresight, innovation, and collaboration across the sector and with government including stakeholders and customers. Therefore EPC has developed activities and development projects to drive the achievement of its strategic objectives and improve its financial status. The EPC project pipeline via its Energy Transition 2024-2034 Master Plan, will firstly focus on extensive grid infrastructure upgrades required to technically and economically safeguard the transition to renewable energy - including the West 3 Pure 33kV Transmission Line and SCADA EMS projects. The grid upgrade projects will allow the EPC to expand installed renewable energy capacity by almost two-fold - including the Savaii RE and Offgrid Rooftop Solar projects, to name a few. Ultimately, the EPC project pathway will ensure the Energy Transition is just and inclusive.

2. MANDATES

EPC in ensuring its Corporate Plan is aligned to the national planning framework of Samoa had mapped out its activities based on the following direct contribution to the PDS and respective Sector Plans

| REGULATIONS | Electric Power Corporation Act 1980 Electricity Act 2010 Public Bodies (Performance and Accountability) Act 2001 Public Finance Management Act 2001 Companies Act 2001 Labour and Employment Relations Act 2013 Occupational Safety and Health Act 2002 Diesel Power Station Act 1965 Taking of Lands Act 1964 Rural Electrification, December 1988 |
|---------------------|--|
| GOVERNMENT POLICIES | AS.NZ 2000-3000 Wiring Regulation Electric Power Corporation Practice Direction 1981 Pathway for the Development of Samoa 2022-2026 Samoa Energy Sector Plan state the period |
| | Community Service Obligation Policy 2018 Dividend Policy 2018 Procurement Policy and Guidelines 2020 Transport and Infrastructure Sector Plan 2024-2028 Samoa's NDC Implementation Roadmap and Investment Plan 2021. |

ALIGNMENT



3. ENTITY PROFILE

3.1 HISTORY

The Electric Power Corporation (EPC) was instituted in December 1972 pursuant to the EPC Act 1972, which was subsequently superseded by the EPC Act 1980 and further modified by the EPC Amendment Act 1981.

The Electric Power Corporation's (EPC) current operational portfolio encompasses 8 hydroelectric power plants, with 1 situated on Savai'i Island and the remaining 7 located on Upolu Island. Additionally, EPC maintains solar farms on Apolima Island and in the areas of Tuanaimato, Vaitele, Tanugamanono, and Salelologa Savai'i. Furthermore, the corporation operates a wind farm at Vailoa Aleipata and diesel-powered generation facilities in Fiaga Upolu and Salelologa Savai'i. Ongoing initiatives are focused on the continued development and enhancement of EPC's generation assets and distribution infrastructure. As of March 2024, EPC's total electricity production capacity stood at 160,176,805 kWh

EPC is mandated to achieve the government's objective of deriving 70% of power generation from renewable energy sources by 2031. The Corporation firmly commits to this obligation by progressing renewable energy developments and undertaking the refurbishment of hydroelectric plants that had sustained damage. These initiatives enabled a reduced dependence on imported diesel fuel and concluded in an increase of EPC's renewable energy contribution to 28% of the total generation capacity by March 2024.

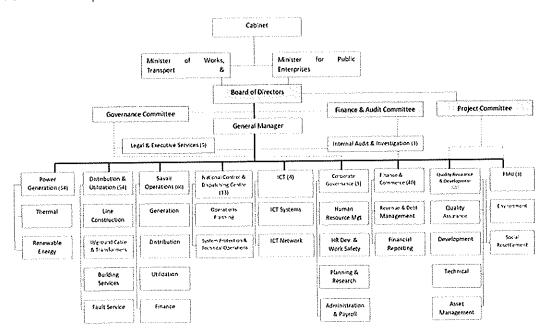
As Samoa's designated national utility mandated for electricity generation, transmission, and retail distribution, the Electric Power Corporation (EPC) has achieved a 99% population connectivity rate. EPC serves a total customer base of 44,406 residential and commercial consumers, facilitating both postpaid and prepaid electricity service options. In an effort to enhance consumer convenience, the corporation has extended its network of prepaid vending sites and implemented mobile payment solutions. A core priority for EPC is ensuring the affordability of electricity for all Samoan citizens, a commitment driving its operational strategies.

Operating under the direction of its Board of Directors, EPC has 315 skilled workers stationed throughout the islands of Savai'i and Upolu, with 74% working in technical roles and 26% in governance and administrative supporting roles.

3.2 ORGANISATIONAL STRUCTURE

The EPC workforce totaled to 315 as at 31st March 2024. The EPC division's operational structure encompassed five distinct technical divisions and five support divisions, facilitating the efficient distribution and coordination of human resources across various functional areas.

Below is the Corporation's current Structure;



EPC is implementing an insourcing strategy for certain roles previously outsourced. This entails internalizing the tree clearing team, security personnel, and maintenance workforce. While the tree clearing recruitment is complete, the insourcing plan for security and maintenance will increase EPC's overall staff count, though precise projections are unavailable.

3.3 FINANCIAL STATUS

Current financial status

The Corporation had achieved positive results for the first three years of the last corporate planning period. A negative outturn is forecasted for the first financial year of the new corporate plan following cascading impacts of the Covid19 pandemic, fuel price fluctuation and the domestic segment of customers still on the 20% reduced tariff With the revert of government & commercial customers tariff rate in July and November 2023 respectfully and FK (23)25 it has assisted the Corporation in reviving its financial health.

As part of the Corporation's assistance for the Covid19 pandemic, a 10 sene reduction in the tariff was offered to all consumers plus 50% rebate on Daily Fixed Rate for the top ten hotels since 1st April 2020 to December 2020. The loss of revenues due to the reduction in tariff has a negative impact on the Corporation's financial performance and has resulted in forecasted \$3.4 million loss for the year ending June 2021.

Competition faced

The Corporation's operation is an exciting and challenging one and the market continues to provide solutions to the issues encountered. While we endeavor to embrace new technology and new solutions, the Corporation has the duty to be very mindful of the associated costs involved and must select the best solution at all times and not invest in untested technology given the costs to our small market and consumers.

Government assistance programs

Given the decline or the elimination of government assistance in capital works in particular for ensuring that all households have access to electricity, the Corporation is investing in these development works so long as it is economic or meets the set criteria. Where the investment is uneconomical, the Corporation has assisted with the provision of off the grid solar generation for the affected families.

4. STRATEGIC ISSUES FOR THE PLANNING PERIOD

EPC as a going concern continued to face the following strategic issues identified from the last planning that will impact future operations. Despite these, the Corporation had also been proactive in ensuring these strategic issues will not significantly impact its services and operations as mandated in EPC's respective legislations.

KEY ISSUES

| Strategic issues | Strategies to minimize impact |
|--|---|
| ontinuation of the 20% reduction on tariff for omestic consumers | Cost Restructure and Reprioritization based on conservative revenue base. The cost to EPC on the continuation of the 20% reduction on domestic users will be documented and submitted to Cabinet for deliberations and future actions. |
| Impact of Fuel Price Volatility | Increase Renewable Energy IPPs (PPPs) engagement & opportunities Invest in affordable and sustainable renewable energy developments and energy storage capacity. Increase ability to seek grants from potential donors to support major propose projects where relevant |

| ii. Severe impacts of climate change | Invest in climate resilient electricity infrastructure. Strengthen Emergency Recovery Plan. Maintaining sufficient thermal generation capacity with respect to growing peak demand (in the case renewable sources are unavailable). Ensure EPC's benefit with all CC funding investments through government & donor partners |
|--|--|
| iii. Achievement of 70% Renewable energy national goal | Master Planning via technical, economic, financial, environmental, and social modelling and studies. Consolidated capacity & resources for EPC. Explore RE funding and co-financing of large scale RE projects. Tender and attract IPP. Government incentives (tax exemption, security and guarantees, Government land lease, public private partnership). |
| iv. Global epidemics and pandemics. | Enhance collaboration & support from government agencies Develop lockdown response plan for the EPC |

4.1 ASSESSMENT OF RESULTS

The table below shows the actual results for FY 2021/22 - 2022/2023 and finalized forecast results for FY2023/2024

| | Actuals 2022 (\$ in 000s) | Actuals 2023 (\$ in 000s) | Forecast 2024 (\$ in 000s) |
|---|------------------------------|------------------------------|----------------------------------|
| Total Revenue ¹ | \$116,880 | \$118,376 | \$164,821 |
| Gross Profit/(Loss) | (\$5,753) | (\$35,038) | \$11,043 |
| Total Expenditure ² | (\$143,180) | (\$177,599) | (\$177,618) |
| Net Profit (Loss) before tax & OCI ³ | (\$26,300) | (\$59,222) | (\$12,797) |
| Return on Equity (ROE) | -7.13% | -21.8% | -3.38% |
| Return on Assets | -4.26% | -9.73% | -1.52% |
| Current Ratio | 2.5:1 | 1.4:1 | 0.92:1 |
| Gearing (Debt: Equity) | 10.04% | 17.35% | 14.35% |
| Accounts Receivable | 7,152 | 6,296 | 8,047 |
| Fuel Costs as % of Total Expenses | 50% | 61% | 85% |
| Total Assets | 432,272 | 497,207 | 473,740 |
| Equity | 308,528 | 251,473 | 235,739 |
| Movement in % of bad debts | -24% | 15% | 53% |

| Number of Debtors | 3,255 | 2,817 | 2,740 |
|---------------------------------------|--------|--------|--------|
| NON-FINANCIAL KPIS | | | |
| Equipment downtime (# of equipment) | | | |
| Upolu | 3 | 4 | 5 |
| Savaii | 1 | 2 | 1 |
| Number of Board members, | 5 | 5 | 5 |
| Board Meetings | 12 | 15 | 12 |
| Number of Customers | | | |
| Prepaid Customers | 40,424 | 41,789 | 42,695 |
| Postpaid Customers | 1,703 | 1,744 | 1,711 |
| Number of Employees | 310 | 301 | 315 |
| Specific Diesel Fuel Oil Consumption | | | |
| Upolu | 4.07 | 4.07 | 4.1 |
| Savaii | 3.24 | 3.24 | 3.24 |
| Overall Renewable Energy Contribution | 34% | 31% | 28% |
| Overall Distribution System Losses | 10.7% | 10.51% | 9.66% |
| Overall SAIFI (number of times) | 1.20 | 1.27 | 1.26 |
| Overall SAIDI (minutes) | 93.72 | 126.36 | 117.78 |

Analysis

¹ The continues increase of total revenue from FY2022 to FY2023 is due to the increase of demand growth and consumption compare to the previous year, this coincides with the increase of the production from generation in particular the diesel gensets. The overall increase of the total revenue from FY2022 to FY2023 is when all businesses reopen from the Covid19 closing boarders.

² The same impact to the overall increase in total expenditure from FY2022 to FY2023 is because of the increase of fuel prices and diesel consumption but less production from hydro generation. The government general increase of salaries is another contributing factor to this significant increase of expenditures.

³ The movement which reflected in the revenues and expenditures between each financial year is also reflected in the Net Profit of the corporation. The only Net Profit from FY2022 is due to the normal tariff was applied as usual, and when the 20% reduction effective on November 2021, the FY2022 to FY2023 recorded a significantly loss after Other Comprehensive Income (OCI) of \$22m and \$54.8m respectively.

4.2 BUSINESS ENVIRONMENT (SWOT ANALYSIS) BUSINESS ENVIRONMENT (SWOT ANALYSIS)

| i. | | | | | | |
|-----|--|----|---|--|--|--|
| Орј | portunities | | ys to Exploit opportunities | | | |
| | Partnership with Communities and IPPs | 1. | Regular community consultations and awareness and strengthened partnerships | | | |
| 2. | EPC Professional Development at all levels | 2. | Effective implementation of EPC Workforce Plan | | | |
| 3. | Quality Assurance systems/approval standards | 3. | Consistent of effective monitoring and enforcement | | | |
| 4. | Renewable sources at 50% and venturing in telecommunication products for ease of service. | | Innovative approach to meet set target RE % | | | |
| TH | REATS | W | ays to Minimize threats | | | |
| 1. | Escalating global oil prices and unexpected shortage of oil supply. Fiber connection (on/off). | 1. | Invest in more renewable energy and set aside reserves for fuel demand | | | |
| 2. | Impacts of cross cutting issues (gender, climate change, natural disasters and pandemics) | 2. | Continuity and contingency plans in place for EPC to implement | | | |
| 3. | Impacts of telecommunications infrastructure in the vending services of EPC | 3. | Invest in user friendly technology and products for easy accessibility to the public. | | | |
| 4. | Change in government policies | 4. | EPC to thoroughly assess the impacts of government policies and disclose in AR or report back to Cabinet. | | | |
| 5. | Lack of public cooperation and support for further development of projects. | 5. | Implement public awareness and education campaigns to foster cooperation and support for project development. | | | |
| 6. | Delayed Tariff review and approval by OOTR | 6. | Improve co-ordination between EPC and OOTR and relevant agencies. | | | |
| 1 | | 1 | | | | |

Internal Environment (Assessment of Entity's Resources)

| STRENGTHS | | | ys to Enhance |
|-----------|---|-----|---|
| 1. | Main supplier of electricity | 1. | Sufficient & affordability of power supply |
| | | 2. | Proper asset management in place for all |
| 2. | Infrastructure assets for the provision of | | EPC assets |
| | electricity | 3. | |
| 3. | Accessibility to Renewable sources | | RE stakeholders |
| | | 4. | • |
| 4. | Highly qualified and competent staff | | existence |
| | | | |
| | EAKNESS | | y to minimize |
| 1. | Poor integrated management system (ISO | 1. | Robust management system in place |
| ĺ | certification) | _ | Consider incorporating 360-feedback |
| | 1) to 1 | 2. | Consider incorporating 360-feedback method for a more comprehensive |
| 2. | | | evaluation process |
| | integration of computerized systems | | evaluation process |
| 1 | Lack of ongoing staff up-skilling training | 3. | Explore partnerships with educational |
| 3. | Lack of offigure staff ab-skilling training | ١,, | institutions, or online learning platforms to |
| | | | access high-quality training resources |
| | | | • |
| 4. | Lack of continuous upgrade of proper tools | 4. | Capital expenditure plan for regular |
| | and equipment. | | equipment and tool upgrades or |
| | | | replacements |
| | | | |
| 5. | High Dependence on independent technical | 5. | Implementation of succession planning to |
| | and professional services. | | ensure retention of expertise to avoid |
| | | | outsourcing and over rely |
| | | | |
| | | | |

5. OBJECTIVES, STRATEGIES & PERFORMANCE MEASURES

VISION "To be a sustainable, affordable & resilient electricity provider"

MISSION "Provision of quality electricity through efficient customer services, innovation, sustainable and climate resilient infrastructure in partnership with stakeholders"

OUR VALUES

We use "PRIIDE" as our values

- P Passion for excellent customer service
- R Respect for all stakeholders (customers, staff, government, donors, community) and the environment
- I Integrity. Sincere and loyal in everything we do
- I Innovation. Always looking for economically and environmentally friendly ways of doing things
- D Delivery. Do everything with enthusiasm and determination and in consultation
- E Empowerment. Encourage all staff to be accountable and transparent with what they do

| STRATEGY | KEY PERFORMANCE INDICATORS | RESPONSIBLE | | | | | | |
|---|---|-----------------------------|--|--|--|--|--|--|
| STRATEGIC GOAL 1 – IMPROVED SERVICE DELIVERY | | | | | | | | |
| Objective 1.1 : Improve Customer Service and Satisfaction | | | | | | | | |
| Strategy 1.1.1 Review & implement Customer Service Charter to be people centered | By end of Q2 2025, Customer Service Charter fully implemented. By end of Q4 2027, SOP compliance increased by 15%. By Q4 annually, service delivery analysis completed | CEQAD, MCG | | | | | | |
| Strategy 1.1.2 Strengthen Customer Complaints System | By end of Q2 2025, telephone system improved. Customer complaints reduced by 20% annually Conduct quarterly online Customer Satisfaction survey By Q4 every year, customer satisfaction level is increased by 2% | CEQAD, CENCDC MICT, CEDU | | | | | | |
| Strategy 1.1.3 Conduct regular customer service trainings | By end of Q4 every year, at least 2 customer service trainings completed. nent with stakeholders and communities | CEQAD | | | | | | |
| Strategy 1.2.1 Conduct ongoing public awareness and educational programs | By end of Q4 every year, 10 awareness & 3 educational programs completed. By end of Q2 every year, consultation on tariff review is completed. By end of Q3 every year, 2 consultations completed for projects & completion reports to in place within 3 months after | CEQAD, CENCDC | | | | | | |
| Objective 1.3 : Fully functional Inte | grated Management System (EPC ISO certificati | on) | | | | | | |
| Strategy 1.3.1 Coordinate the establishment of the EPC IMS | By end of Q4 2026, ISO Certification for EPC is completed | MCG | | | | | | |
| Objective 1.4: Improved services t Strategy 1.4.1 Regular maintenance & monitoring of IT Infrastructures conducted | Minimized network & infrastructure threats on a quarterly basis All ICT policies to be reviewed, monitored and effectively implemented | | | | | | | |
| Strategy 1.4.2 Extend Telecommunication network for viable future development projects | By end of Q4 2026, design, procurement & installation of telecommunication network extension completed | | | | | | | |
| STRATEGIC G | OAL 2 : IMPROVED COMPLIANCE FRAMEWORK | | | | | | | |

| and SOPs | | Approved Regulations, Policies, Govern | |
|---------------------------------------|-----------|--|----------------------|
| Strategy 2.1.1 | 1. | EPC Regulations, policies & SOPs | MLS |
| Consolidate and update EPC | | reviewed annually | |
| Legislations | 2. | Workforce compliance enforced and | |
| | | reviewed annually | |
| | 3. | By end of Q4 ever year, all policies are | |
| | | efficiently vetted in a timely manner to | |
| | | ensure compliance with legal | |
| 1 | | framework | |
| Objective 2.2 : Ongoing effective pro | vision c | of legal advices & representation of EPC | in legal matters |
| Strategy 2.2.1 | 1. | By end of Q4 2027, potential lawsuits | MLS |
| Improve internal and external | | minimized | |
| advice for decision making | 2. | Ongoing firmed representation base | |
| _ | | on thorough research enhance | |
| Strategy 2.2.2 | 1. | By end of Q4 every year, all | MLS |
| Prepare and execute contracts in a | | employment contracts executed | |
| timely manner | | within 5 days from acceptance of | |
| amony manner | | appointment. | |
| | 7 | By end of Q4 every year, all | |
| | ۷. | Procurement contracts executed | |
| | | within 4 weeks after final clearance | |
| | | (AG). | |
| | | By end of Q4 every year, all | MLS |
| Strategy 2.2.3 | 1. | investigations completed within 4 | IVIES |
| Complete internal and external | | weeks. | |
| investigation in a timely manner. | ط میرماند | y advice to EPC internal and external sta | keholders |
| Objective 2.3 : 10 provide robust an | u quaiit | A Advice to L. C. literinal and executal see | |
| Strategy 2.3.1 | 1. | By end of Q4 every year, all data | MLS |
| Complete compilation of EPC data | | requests completed within 2 weeks | |
| for external requests in a timely | | | |
| manner. | | | |
| Strategy 2.3.2 | 1 | All Board papers are made available | MLS |
| Provide efficient and effective | ٠.٠ | online at 7 days before meetings | |
| i i | 2. | | |
| Board reporting. | ۷. | Board meetings are completed | |
| Objective 2.4 - Efficient Audit 9. In | vestigat | tion services and update of law/regula | ation to suit divers |
| environments | vestigai | | |
| Strategy 2.4.1 | 1. | By end of Q4 every year, all Disputes | MLS |
| Complete internal and external | | are resolved within 2 weeks. | |
| investigation in a timely manner | | GIG ECONACA MININI Z MCCKO | |
| mvestigation in a timely manner | | | |
| | | | - |
| Stratogy 2 / 2 | 1. | By end of Q4 every year, 90% of Audit | MLS |
| Strategy 2.4.2 | | functions effectively executed through | MIAI |
| Improve audit and investigation | | consistent financial, compliance, | |
| services. | | operational, verification, and risk | |
| | | based audits and spot checks. | |
| | | By end of Q4 every year, Risk Register | |
| | | | i . |
| | י ז | By end of OA every year. Risk Register | F |

| | the audit committee and Board every two months. | |
|--|--|------------------------|
| Objective 2.5:Effective Internal Cont | rols | |
| Strategy 2.5.1 Complete and submit on time EPC's mandatory reporting and planning requirements. | By end of Q4 every year, 4 Quarterly Reports are submitted at end of next month after Quarter, to MPE. By December every year, EPC Annual Report is tabled in Parliament. By end of Q4 2025, midterm review of EPC Corporate Plan 2025-27 is completed. By end of Q3 2027, final review of Corporate Plan 2025-27 is completed. | G, MFC |
| STRATEGIC GOAL 3 : S | USTAINABLE AND AFFORDABLE ELECTRICITY SUPPL | Y |
| | least cost generation capacity for existing thermal | |
| renewable energy sources at all time | | |
| Strategy 3.1.1 Conduct ongoing maintenance and upgrade works for existing RE sources and thermal generation. | By end of Q4 2027, the overall SAIDI is CEF | PG, MSO, NCDC, CEDU |
| | hydro by 8%, solar by 4% and wind by 5%. 5. By end of Q4 2027, specific diesel fuel oil consumption for Upolu is maintained at 4.1 and Savaii at 3.4 | lonmants (salar |
| l control of the cont | o cost effective additional renewable energy devel | opinents (solar, |
| hydro & wind). Strategy 3.2.1 | 1. Ensure economic feasibility studies CEI | PG, PM, CEQAD, |
| Complete new Renewable Energy (RE) projects in a timely manner. | are completed for proposed projects before implementation. 2. By end of Q4 2024, the EPC Energy Transition 2024-2034 Master Plan has been launched and published on EPC | SO, CENCDC |
| | website. By end of Q4 2024, the N-2 projects for Upolu and Savaii have completed. By end of Q4 2025, Taelefaga hydro rehab of penstock pipe and Afulilo By end of Q1 2026, the Apolima Island Power System has been refurbished. | |

| | 6. | By end of Q2 2026, over 150 offgrid | 1 |
|---------------------------------------|-----------|--|-----------------------|
| | | customers have access to electricity | |
| | | via EPC Rooftop Solar Power systems. | |
| | 7. | By end of Q3 2026, the Savaii RE | |
| | | Expansion has completed. | |
| | 8. | By end of Q4 2027, the Apia Township | |
| | | Solar Hybrid Streetlights project has | |
| | | completed. | |
| | 9. | By end of Q4 2027, RE contribution is | |
| | | 55%. | |
| | 10. | By end of Q4 2027, IPP Solar systems | |
| | | for Upolu completed. | |
| | 11. | By end of Q4 2027, Tiapapata New | |
| | | hydro Plant reached 40% build | |
| | | completion | |
| | 12. | By end of Q4 2027, the Afulilo Dam | |
| | | FPV has reached 40% build | |
| | | completion. | |
| | 13. | By end of Q4 2026, EPC has completed | |
| | | its EV Pilot Project. | |
| Objective 3.3: Explore and invest in | additio | nal thermal generators. | |
| Strategy 3.3.1 | 1. | By end of Q4 2027, new generators for | CEPG, MSO, PM, |
| Complete new thermal generation | | Savaii commissioned. | CEQAD |
| projects in a timely manner. | 2. | • | |
| | | Upolu commissioned. | |
| Objective 3.4: Ungrade and maintain | n a relia | ble and sustainable transmission, distrib | ution and utilization |
| network | | | |
| Strategy 3.4.1 | 1. | All new require connections and line | CEDU, MSO, |
| Ensure timely completion of new | | constructions completed | CEQAD |
| electrical connections and | 2. | By end of Q4 every year, 5% of old line | |
| constructions. | | materials are replaced with approved | |
| | | climate resilient materials. | |
| | 3. | • | |
| | | Lines are relocated from vulnerable | |
| | | areas. | |
| | 4. | By end of Q3 2025, the East Coast | |
| | | Feeder UG Falealili Road line has | |
| , | | completed. | |
| | 5. | By end of Q2 2026, the West 3 Pure | |
| | | 33kV Transmission Line has | |
| | | completed. | |
| | | | CEDIL MACO |
| Strategy 3.4.2 | 1. | | CEDU, MSO, |
| Enhance monitoring of tree | | outages caused by overgrown | CEQAD |
| trimming and street light activities. | | vegetation minimized by 5%. | |
| | 2. | | 1 |
| 1 | | | 1 |
| | | maintenance of faulty Streetlights reported during FY are completed. | |

| Strategy 3.4.3 | 2. 5) 614 61 61 61 61 | ΛSO, |
|---|--|-------|
| Implement Routine repair & maintenance works on distribution and utilization network. | faults minimized by 10%. 2. By end of June every year, line network unscheduled power outages minimized by 20%. | |
| Strategy 3.4.4 Effective and efficient Fault Service response | and minor electrical faults are addressed CEQAD | MSO, |
| Objective 3.5 : Continually improve | control, dispatching and monitoring of generation and distribu | ıtion |
| services Strategy 3.5.1 Review current SCADA system for integration of new developments. | By end of Q4 every year, ClearSCADA system is updated with latest version for support and services. National SCADA System is available at all times. | |
| Strategy 3.5.2 Upgrade remote operation capability. | 1. By end of Q4 2025, ClearSCADA CENCDC license for TATTE, Tanugamanono and Vaitele implemented 2. By end of Q4 2026, Remote monitoring of IED for HV lines and transformers implemented | |
| Strategy 3.5.3 Optimise the operation of the Battery Energy Storage System to enhance grid stability. | By end of Q4 2025, 95% of EPC assets are incorporated into the BESS Grid Controller. By end of Q4 2025, a Dynamic Analysis Study is completed. By end of Q4 2026, new changes are implemented to optimise the BESS frequency and voltage regulation. | |
| Strategy 3.5.4 Continue to monitor IPP compliance and enforcement of Grid Code. | By end of Q4 every year, IPP CENCDC compliance is 100% due to effective monitoring. | |
| Objective 3.6: Improve infrastruct | ure project coordination. | |
| Strategy 3.6.1 Coordinate completion of projects on time. | Master Plan (2012 – 2034) completed and approved. 2. By end of Q4 2026, 2 Projects are commissioned. 3. By end of Q4 2027, 10 internal trainings for engineers on project. | |
| | nitor Quality Assurance Systems effectively and efficiently. | hois |
| Strategy 3.7.1 Improve Asset Management. | 1. By end of Q4 every year, the Asset CEQAD & tec Management System (MEX managers | линса |

| Strategy 3.7.2 Ensure compliance with quality | Maintenance Software) is updated to include 100% of assets. 2. By end of Q4 every year, assets are maintained as per Maintenance Schedule. 1. By end of Q1 2026, review of Electrical Wiring Manual is completed and | CEQAD |
|---|---|------------------------------|
| assurance standards. | approved. 2. By end of Q4 every year, review of Trade Practice Manual is conducted. | |
| Objective 3.8: Minimize the level of | system losses. | |
| Strategy 3.8.1 Maintain system loss below 10%. | By end of Q4 2027, System loss is reduced to 10%. By end of Q4, 2025, review of System Technical Loss is completed. | Management |
| STRATEGIC GOAL 4 : IMPRO\ | /ED FINANCIAL STABILITY | |
| Objective 4.1: Improve viable financ | al performance. | ergada eri egegadirtegadilet |
| Strategy 4.1.1 Improve revenue collection. | By end of Q4 2027, electricity sales is increase from \$118m-\$132m By end of Q4 2027, non-electricity sales is increased from \$8m to \$10.8m. By end of Q4 every year, 90% of Revenue loss is recovered. | MFC |
| Strategy 4.1.2 Improve debt recovery and collection of electricity and non-electricity arrears. | By end of Q4 2027, electricity arrears is reduced from \$4m to \$3m. By end of Q4 2027, non-electricity arrears is reduced from \$25m to \$20m | MFC |
| Strategy 4.1.3 Review cost of services. | By end of Q4 2025, tariff structure is reviewed. By end of Q4 2026, multi-year tariff review is approved. By end of Q4 2026, review of other service costs completed. By end of Q4 2027, new fees implemented. | |
| Strategy 4.1.4 Improve prudent financial and cash flow management, in compliance with Financial regulations and policies. | By end of Q4 every year, Net cash flow is maintained at a minimum of -\$50k. By end of Q4 every year, dividend is maintained at not less than \$180k. | |
| Strategy 4.1.5 Strengthen financial management system capability and reporting. | By end of Q4 2027, integration of all financial systems completed. | MFC |
| Strategy 4.1.6 Ensure compliance with procurement process for asset | By end of Q4 2024, annual procurement plan is approved and updated every year. | 1 |

| acquisition, disposal and | 2. Ensure procurement process is | |
|---------------------------------------|--|------------|
| replacement. | consistently complied with and | |
| | procedures to reviewed on an annual | |
| | basis | |
| Objective 4.2 : Maximize return on in | nvestment | |
| Strategy 4.2.1 | 1. Ensure all financial criteria for new | MFC |
| Conduct financial analysis for new | investments are 100% met for all new | ž |
| projects/investments. | projects. | |
| Strategy 4.2.2 | 1. By end of Q3 every year, review of | MFC |
| Review the sustainability of | existing operations costs is completed. | Ì |
| existing operational costs. | | |
| Objective 4.3: Explore other busine | sses opportunities | |
| Strategy 4.3.1 | Consolidated investment plan in place | Management |
| Improve our partnership | and ensure its reviewed bi-annually | |
| engagement with potential | | İ |
| stakeholders/donors | | |
| | : IMPROVED ORGANIZATIONAL CULTURE & SAF | |
| | Organizational Structure to meet corporate ob | ectives. |
| Strategy 5.1.1 | 1. By end of Q4 2027. Review | MCG |
| A fit for purpose organizational | organizational structure when | |
| structure | required to ensure alignment to | |
| | functions and improve efficiency | 1100 |
| Strategy 5.1.2 | 1. By end of Q4 2025, Succession | MCG |
| Efficient and effective succession | Planning Policy approved and | |
| planning strategies and workforce | implemented. | |
| development initiatives in place | 2. By end of Q4 2025, review of the | |
| | WFDP is completed and new WFDP is | |
| | approve | |
| Strategy 5.1.3 | By end of Q1 every year, a report on | MCG |
| Robust implementation of the | the implementation of the | |
| performance management process | Performance Management | |
| | Framework is completed. | |
| Objective 5.2:Ensure talent acquisit | ion through effective recruitment & retention | 1 |
| Strategy 5.2.4 | By end of Q4 every year, all vacant | MCG |
| Strengthen the recruitment and | positions are filled. | |
| selection process | 2. By end of Q4 every year, minimum | |
| | audit issues raised on compliance with | |
| | RSA framework | 1.100 |
| Strategy 5.2.5 | 1. By end of Q4 2026, career pathway for | MCG |
| Establish define career pathways | non-engineers completed | |
| for non-technical and engineers | 2. By end of Q4 2027. Review of Salary | |
| with appropriate remuneration | Framework | NICC |
| Strategy 5.2.6 | 1. Ensure HR Policies are reviewed, | MCG |
| Review and develop new HR | updated & developed accordingly to | |
| Policies | best practices annually | |
| Objective 5.3:Training developmen | t & research | NACC |
| Strategy 5.3.7 | 1. By end of Q4 every year, at least 12 | MCG |
| Promote a safe environment and | health & safety inspections | |
| compliance with governing laws, | completed. | |
| regulation and policy | | |

| | 2. By end of Q4 every year, at least 4 |
|--|---|
| | health & safety awareness sessions |
| | conducted. |
| | 3. By end of Q4 every year, workplace |
| | incidents minimized to zero. |
| Objective 5.4:Ensure centralization of | of all policies suit organizational needs |
| Strategy 5.4.8 | 1. By end of Q1 2025, the Electronic MCG |
| Effective and efficient | Filing system is established for |
| administrative support services for | administration files. |
| EPC | 2. By end of Q4 every year, at least 2 |
| | payroll and records audits are |
| | conducted. |
| | 3. By end of Q4 2026, incorporation of |
| | GEDSI themes in EPC policies |

EPC CORPORATE PLAN 2025 - 2027

6. FINANCIAL STATEMENTS

| $_{6.1}$ STATEMENT OF FINANCIAL POSITION FOR FOUR YEAR PERIOD, FROM $1^{ m sT}$ JULY $2022-30$ JUNE 2027 | SITION F | OR FOU | R YEAR P | ERIOD, | FROM | IST JUL | Y 2022 - | - 30 JUI | NE 2027 | |
|--|---|------------|--|---|--|-------------|--|--------------|--|---------|
| | Actual 2022 - 2023 | a1 2023 | Projected 2023 - 2024 (\$) | 5 d d d d d d d d d d d d d d d d d d d | Projected 2024 - 2025 (\$) | ted :026 | Projected 2025 - 2026 (\$) | te d 2026 | Projected 2026 - 2027 (\$) | 2027 |
| Asset Non current assets Property, Plant and Equipment Capital work in Progress Prospect development costs Self-insurance special purpose fund Right of use asset Term Deposit | 383,764 2,677 218 9,928 100,620 | | 371,045 2,834 218 7,949 91,694 | | 358,275 1,417 218 7,949 76,106 | | 345,025 709 218 7,949 64,690 | | 345,276 354 218 7,949 54,986 | |
| Total Non Current Assets | | 497,207 | | 473,740 | | 443,965 | | 418,591 | | 408,784 |
| Current assets Inventories Trade and other receivables Accruals & Prepayments Cash at bank and on hand (overdraft) Short ferm deposits Self insurance special purpose fund | 16,769 6,296 37,339 5,735 | | 16,970 8,047 25,774 837 0 | | 14,461 7,243 38,661 6,015 | | 13,015 6,518 27,062 7,691 | | 12,364 5,867 24,356 9,366 0 | |
| Total Current Assets | | 66,139 | | 51,628 | | 66,380 | | 54,287 | | 51,953 |
| Total Asset | | 563,346 | | 525,368 | | 510,345 | | 472,878 | | 460,737 |
| Liabilities | | | | | | | | | | |
| Non Current Liabilities Interest bearing borrowings (Govt Loan) Defferred income | 107,788 63,164 | | 87,016 59,982 | | 85,406 52,985 | | 82,843 45,037 77,980 | | 80,358 36,030 74,081 | |
| Lease Liability Total Non Current Liabilities | 32,750 | 263,713 | 000 | 233,403 | | 220,475 | | 205,861 | | 190,469 |
| Current Liabilities Trade and other payables Dividend Payable Current portion of deferred income Current portion of interest bearing borrowings | 24,988 5,832 8,508 | | 33,112 5,775 8,508 | | 38,196 5,120 8,508 | | 17,187 0 4,096 8,508 | | 16,328 0 4,505 8,508 8,831 | |
| Current Portion Lease Liability | 3,83 | 48.160 | 70000 | 56,226 | 5 | 60,655 | | 38,623 | | 38,173 |
| Total Liabilities | | 311,873 | | 289,629 | | 281,130 | | 244,483 | | 228,642 |
| Net Asset | • | 251,473 | | 235,739 | | 229,214 | | 228,394 | | 232,095 |
| EQUITY Capital and Reserves Issued Capital | | 160,280 | | 160,280 | | 160,280 | | 160,280 | | 160,280 |
| Assets Revaluation Reserves Self Insurance Reserves | | 111,172 | • | 13,530 | | 13,530 | | 13,530 | | 13,530 |
| Retained Earnings / Accumulated Profit / (Losses) Total Equity | | 251,473 | | 235,739 | | 229,214 | | 228,394 | | 232,094 |

6.2 STATEMENT OF FINANCIAL PERFORMANCE, FOR FOUR YEAR PERIOD, FROM 1ST JULY 2022 – 30 JUNE 2027

| | Actual | Projected | Projected | Projected | Projected |
|---|-----------------------|--------------|-------------|-------------|-------------|
| (In Thousands of Currency Units) | 2022 - 2023 | 2023 - 2024 | 2024 - 2025 | 2025 - 2026 | 2026 - 2027 |
| | (\$) | (\$) | (\$) | (\$) | (\$) |
| Revenue | 111,030 | 155,894 | 179,278 | 200,791 | 230,910 |
| Cost of Sale | -146,068 | -144,850 | -166,578 | -186,567 | -214,553 |
| Gross Profit | -35,038 | 11,043 | 12,700 | 14,223 | 16,357 |
| Other Operating Income | 7,346 | 8,927 | 10,266 | 11,498 | 13,223 |
| | -27,692 | 19,970 | 22,966 | 25,722 | 29,580 |
| Distribution Costs | -23,138 | -23,472 | -21,125 | -19,012 | -17,111 |
| Administative Costs | -7,046 | -7,068 | -6,361 | -5,725 | -5,153 |
| Other Operating Costs | | | | | |
| • | -30,184 | -30,540 | -27,486 | -24,737 | -22,264 |
| Profit from Operations | -57,876 | -10,570 | 4,520 | 984 | 7,316 |
| Net Finance Costs | -1,346 | -2,228 | -2,005 | -1,804 | -1,624 |
| Income from associates | ı | | T | | 1 |
| Profit before tax | -59,222 | -12,797 | -6,525 | -820 | 5,692 |
| Income tax expense(27%) Net Profit after Income tax | -59,222 | -12,797 | -6,525 | -820 | 5,692 |
| Less Other Comprehensive Income (OCJ) ARR Amortisation (recognising asset erosion) Difference of IPP Leases & Actual Solar Cost Amounts Loss of Revenue (20% reduction in Electricity Tariff) | 4,296 99 58,079 | 4,296 536 | 4,296 | 4,296 | 4,296 |
| Government assistance (20% reduction in Electricity Tank TOTAL INCOME CREDIT TO EQUITY | -54,827 | -7,965 | -2,229 | 3,476 | 686'6 |
| Dividend to Government (35% Adjusted Net Profit) | 0 | 0 | 0 | 0 | 1,992 |

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| 1 Thursende of Currency Units | Actual 2022 - 2023 | a! 2023 | Projected 2023 - 2024 | cted 2024 | Projected 2024 - 2025 | w | Projected 2025 - 2026 | 78 26 | Projected 2026 - 2027 | ted 2027 |
|---|-----------------------|------------|--------------------------|--------------|--------------------------|-----------|--------------------------|---------------------------------------|--------------------------|-------------|
| | (\$) | | (\$) | | (\$) | | (\$) | | (\$ | |
| Cash flows from operating activities | | | | | | | | | | |
| Cash receipts from customers | 103,897 | | 155,894 | | 179,278 | | 200,791 | | 230,910 | |
| Other receipts | 2.157 | | 3,427 | | 3,666 | | 5,558 | | 7,877 | |
| Beneints from VAGST | 5,000 | | 5,500 | | 6,600 | | 5,940 | | 5,346 | |
| Cash Payments | | | | | | | | | | |
| Fuel | -108,756 | | -151,335 | | -161,296 | | -186,826 | | -202,674 | |
| | 43.863 | | -26.444 | | -23,337 | | -24,063 | | 40,069 | |
| Utilist Operating activities | | 41,665 | | -12,968 | 4, | 4,911 | | 64,1 | | 1,389 |
| Cash flow from investing activities | | | | | | | | | (| |
| Proceeds from drawndown of term deposits | 41,418 | | 14,799 | | 0 | | 0 | | 0 | |
| Purchase of property, plant and equipment & capital works | -1,515 | : | -7,000 | | | | | | | |
| Payment for term deposits | -1,856 | | 0 | | 0 | | • | | 0 | |
| Proceeds from sales of property/Others | 253 | | 260 | | 268 | | 276 | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | 285 | |
| Net cash from/(used in) investing activities | <u> </u> | 38,299 | | 8,059 | | 268 | | 276 | | 285 |
| | : | : | | | | | | | | |
| Cash flow from financing activities | | | | | | | | | | |
| PSEP & REDPSRP funds paid directly to vendors recognised as capital | 0 | | 0 | | 0 | | 0 | | 0 | |
| Performance Bond Fees | | | | | | | | | | |
| Borrowings | | | | | | | | | | |
| Payment of Loan interest & Principal | 0 | | 0 | | 0 | | 0 | | 0 (| |
| Dividends Paid to Government | 0 | | 0 | | 0 | | 0 | | 5 | |
| Net cash from/(use in) financing activities | | ٥ | | 0 | | 0 | | • | | o |
| Net increase in cash and cash equivalents | | -3,265 | | 4,899 | | 6,179 | | 1,676 | | 1,674 |
| Cash and cash equivalents at beginning of period | | 9,001 | | 5,735 | | 836 | | 6,015 | | 7,692 |
| | | | | | | | | | | i de |
| Contract particulant at one of period | | 6,735 | | 836 | 9 | 6,015 | | 7,697 | | 3,350 |

EPC CORPORATE PLAN 2025 - 2027

Notes/Assumption to Forecasts:

- 1. The projected continuation of the 20% tariff reduction in electricity prices as per Cabinet approval in November 2021, will continue to impact financial growth of the Corporation most likely on the first two years of the Corporate Planning period
- Operational costs projected to increase during the years in particular direct costs with the increase of fuel prices worldwide and the flow on effect locally. 7
- General election in 2026 results can affect the forecasting figures ന്
- Staff turnover and organization expansion is another factor

SPECIFIC PROJECTS

MAJOR DEVELOPMENTS / PROJECTS ANTICIPATED

During this planning period, the following major developments are anticipated;

UPOLU

- EPC Energy Transition 2024-2034 Master Plan
 - Upgrade of Daffron (Master Finance System)
- Afulilo Dam Floating PV
- Apolima Island Power System Upgrade
- Off Grid Rooftop Solar 4 %
- Apia Township solar Hybrid streetlights 9 7 8 6
- West 3 Pure 33kV Pure Transmission Line
- Upgrade SCADA (Energy Management System (EMS)
- Upgrade to Datacenters Server Farm (TATTE & FULUASOU)

- Salelologa Substation Upgrade 4.
- Savaii RE Expansion (Solar + BESS)

EPC CORPORATE PLAN 2025 - 2027

| Current Projects EATT.2m 2025 EPC equip N – 2 Project for Upolu SAT\$10m 2025 EPC N – 2 Project for Upolu SAT\$2m 2026 EPC N – 2 Project for Upolu SAT\$2m 2026 EPC Electric Vehicles SAT\$2m 2026 EPC EPC Energy Transition 2024-2034 Master Plan SAT\$200k 2026 EPC Upgrade of Daffron (Master Finance system) SAT\$200k 2026 EPC Salelologa Substation Upgrade SAT\$200k 2026 EPC Upgrade to Datacenters Server Farm (tatte & SAT\$200k 2026 EPC Anticipated Projects SAT\$200k 2026 EPC Anticipated Projects The implementation of the following anticipated projects will depend on meeting the KPIs of the economic feasibility study analysis as required under Strategy 4.2.1 EPC West 3 Pure 33kv Pure Transmission Line SAT\$11m 2026 EPC Savaii RE Expansion SAT\$10m 2027 EPC Apia Township solar Hybrid streetlights SAT\$256k 2028 EPC Upgrade of Cl | Projects | Budget | Completion Time | Cost/Budget & Funding Sources |
|--|--|------------------------------|-------------------------------|----------------------------------|
| Taelefaga hydro rehab of penstock pipe and Afullio SAT1.2m 2025 equip N – 2 Project for Savaii SAT\$10m 2025 N – 2 Project for Savaii SAT\$2m 2026 N – 2 Project for Savaii SAT\$2m 2026 Electric Vehicles SAT\$200k 2026 EPC Energy Transition 2024-2034 Master Plan SAT\$200k 2026 Upgrade of Daffron (Master Finance system) SAT\$200k 2026 Upgrade to Datacenters Server Farm (tatte & SAT\$200k SAT\$200k 2026 Puluasou) SAT\$200k 2026 Off Grid rooftop/standalone solar \$878k 2026 Anticipated Projects The implementation of the following anticipated projects will depend on meeting the KPIs of the economic feasibility study a required under Strategy 4.2.1 SAT\$11m 2027 West 3 Pure 33kv Pure Transmission Line SAT\$10m SAT\$10m 2026 Apia Township solar Hybrid streetlights SAT\$250k 2027 Apia Township solar Hybrid streetlights SAT\$250k 2027 Upgrade of Clear SCADA(Energy Management SAT\$250k 2023 | Current Projects | | | |
| N – 2 Project for Upolu SAT\$10m 2025 N – 2 Project for Savaii SAT\$2m 2026 Electric Vehicles SAT\$1m 2026 Electric Vehicles 2026 2026 Electric Vehicles 2026 2026 Electric Vehicles 2026 2026 Upgrade of Daffron (Master Finance system) SAT\$200k 2026 Salelologa Substation Upgrade SAT\$200k 2026 Fulluasou) SAT\$200k 2026 Fulluasou) SAT\$200k 2026 Anticipated Projects Anticipated Projects 2026 The implementation of the following anticipated projects will depend on meeting the KPIs of the economic feasibility study arequired under Strategy 4.2.1 SAT\$11m West 3 Pure Strategy Auer Transmission Line SAT\$11m 2026 Savaii RE Expansion SAT\$10m SAT\$10m Apia Township solar Hybrid streetlights SAT\$258k 2027 Upgrade of Clear SCADA(Energy Management SAT\$250k 2023 | faga hydro rehab of penstock pipe and | SAT1.2m | 2025 | EPC |
| N – 2 Project for Savaii SAT\$2m 2026 Electric Vehicles SAT\$1m 2026 EPC Energy Transition 2024-2034 Master Plan SAT\$250K 2025 Upgrade of Daffron (Master Finance system) SAT\$200K 2026 Salelologa Substation Upgrade SAT\$200K 2026 Upgrade to Daffacenters Server Farm (tatte & SAT\$200K 2026 2026 Fuluasou) Off Grid rooftop/standalone solar \$878K 2026 Anticipated Projects Anticipated Projects Anticipated Projects The implementation of the following anticipated projects will depend on meeting the KPIs of the economic feasibility study at required under Strategy 4.2.1 SAT3m 2026 Underground 22kv feeder to Wharf SAT\$11m 2026 2026 Savaii RE Expansion SAT\$10m 2026 2027 Apia Township solar Hybrid streetlights SAT\$250K 2027 2027 Upgrade of Clear SCADA(Energy Management SAT\$250K 2023 | N – 2 Project for Upolu | SAT\$10m | 2025 | EPC |
| Electric Vehicles SAT\$1m 2026 EPC Energy Transition 2024-2034 Master Plan SAT\$260K 2025 Upgrade of Daffron (Master Finance system) SAT\$200K 2026 Salelologa Substation Upgrade SAT\$200K 2026 Upgrade to Datacenters Server Farm (tatte & SAT\$200K 2026 2026 Upgrade to Datacenters Server Farm (tatte & SAT\$200K 2026 2026 Anticipated Projects Anticipated Projects 2026 2026 The implementation of the following anticipated projects will depend on meeting the KPIs of the economic feasibility study at required under Strategy 4.2.1 SAT\$11m 2027 Underground 22kv feeder to Wharf SAT\$10m 2026 2026 Savaii RE Expansion SAT\$10m 2026 2027 Apia Township solar Hybrid streetlights SAT\$256K 2027 2027 Upgrade of Clear SCADA(Energy Management SAT\$250k 2023 System) | N – 2 Project for Savaii | SAT\$2m | 2025 | EPC |
| EPC Energy Transition 2024-2034 Master Plan SAT\$250K 2025 Upgrade of Daffron (Master Finance system) SAT\$200K 2026 Salelologa Substation Upgrade SAT\$200K 2026 Fulluasou) \$878K 2026 Fulluasou) Off Grid roofftop/standalone solar \$878K 2026 Anticipated Projects Anticipated Projects 2026 Anticipated Projects The implementation of the following anticipated projects will depend on meeting the KPIs of the economic feasibility study at required under Strategy 4.2.1 SAT3m 2027 Underground 22kv feeder to Wharf SAT\$11m 2026 2026 Savaii RE Expansion SAT\$10m 2026 2027 Apia Township solar Hybrid streetlights SAT\$258k 2027 Upgrade of Clear SCADA(Energy Management SAT\$250k 2027 | Electric Vehicles | SAT\$1m | 2026 | EPC |
| Upgrade of Daffron (Master Finance system) SAT\$200k 2026 Salelologa Substation Upgrade SAT\$200k 2026 Fulluasou) \$878k 2026 Off Grid rooftop/standalone solar \$878k 2026 Anticipated Projects Anticipated Projects 2026 The implementation of the following anticipated projects will depend on meeting the KPIs of the economic feasibility study are required under Strategy 4.2.1 SAT3m 2027 Underground 22kv feeder to Wharf SAT\$11m 2026 2026 Savaii RE Expansion SAT\$10m 2026 2027 Apia Township solar Hybrid streetlights SAT\$256k 2027 2027 Upgrade of Clear SCADA(Energy Management SAT\$256k 2023 2023 | EPC Energy Transition 2024-2034 Master Plan | SAT\$250k | 2025 | EPC |
| Salelologa Substation Upgrade Upgrade to Datacenters Server Farm (tatte & SAT\$200k Upgrade to Datacenters Server Farm (tatte & SAT\$200k Fulluasou) Off Grid rooftop/standalone solar Anticipated Projects Anticipated Projects The implementation of the following anticipated projects will depend on meeting the KPIs of the economic feasibility study an required under Strategy 4.2.1 Underground 22kv feeder to Wharf Underground 22kv feeder to Wharf SAT\$11m SAT\$11m SAT\$10m SAT\$10m Savaii RE Expansion Apia Township solar Hybrid streetlights Upgrade of Clear SCADA(Energy Management System) | Upgrade of Daffron (Master Finance system) | SAT\$200k | 2026 | EPC |
| Upgrade to Datacenters Server Farm (tatte & SAT\$200k | Salelologa Substation Upgrade | | | EPC |
| Off Grid rooftop/standalone solar \$878k 2026 Anticipated Projects Anticipated Projects Anticipated Projects Anticipated Projects Anticipated Projects Anticipated Projects The implementation of the following anticipated projects will depend on meeting the KPIs of the economic feasibility study are required under Strategy 4.2.1 SAT3m 2027 Underground 22kv feeder to Wharf SAT\$11m 2026 2026 West 3 Pure 33kv Pure Transmission Line SAT\$10m 2026 2027 Savaii RE Expansion SAT\$258k 2027 2027 Apia Township solar Hybrid streetlights SAT\$250k 2023 Upgrade of Clear SCADA(Energy Management System) SAT\$250k 2023 | | SAT\$200k | 2026 | EPC |
| Anticipated Projects Anticipated Projects Anticipated Projects will depend on meeting the KPIs of the economic feasibility study are required under Strategy 4.2.1 Underground 22kv feeder to Wharf SAT3m 2027 West 3 Pure 33kv Pure Transmission Line SAT\$11m 2026 Savaii RE Expansion SAT\$10m 2027 Apia Township solar Hybrid streetlights SAT\$250k 2027 Upgrade of Clear SCADA(Energy Management System) SAT\$250k 2023 | Off Grid rooftop/standalone solar | \$878k | 2026 | EPC |
| The implementation of the following anticipated projects will depend on meeting the KPIs of the economic feasibility study a required under Strategy 4.2.1 Underground 22kv feeder to Wharf West 3 Pure 33kv Pure Transmission Line Savaii RE Expansion Apia Township solar Hybrid streetlights Upgrade of Clear SCADA(Energy Management SAT\$250k SAT\$250k SAT\$250k SAT\$250k SAT\$250k | Anticipated Projects | | | |
| SAT3m SAT\$11m SAT\$10m SAT\$258k ment SAT\$250k | The implementation of the following anticipated project required under Strategy 4.2.1 | ts will depend on meeting th | ne KPIs of the economic feasi | ibility study analysis as |
| SAT\$11m SAT\$10m SAT\$258k ment SAT\$250k | Underground 22kv feeder to Wharf | SAT3m | 2027 | EPC |
| SAT\$10m SAT\$258k agement SAT\$250k | West 3 Pure 33kv Pure Transmission Line | SAT\$11m | 2026 | EPC |
| SAT\$258k igement SAT\$250k | Savaii RE Expansion | SAT\$10m | 2026 | EPC |
| of Clear SCADA(Energy Management | Apia Township solar Hybrid streetlights | SAT\$258K | 2027 | EPC |
| | Upgrade of Clear SCADA(Energy Management System) | SAT\$250k | 2023 | EPC |

| Afulilo Dam Floating PV SAT\$6m 2026 EPC | SAT\$6m | 2026 | EPC |
|--|-----------|------|-----|
| Apolima Island Power System Upgrade SAT\$181k 2026 | SAT\$181k | 2026 | EPC |

Note- Majority of the projects that were reflected with the previous corporate plan are included with the current due to continuation of other phases that will exist with the year 2025-2027.

7. SUPPORT FOR GOVERNMENT POLICIES

The EPC remains committed to support implementation of Government Policies through various projects;

1. Government Directive for 20% tariff reduction

The EPC supports the continuation of government's 20% reduction on tariff for domestic consumers. The 20% reduction was revoked for commercial customers will slightly change corporation's financial figures. EPC will continue to advise government for the removal of the 20% reduction while it anticipates an increase in revenue and cut unnecessary spending, to ensure uninterrupted electricity supply.

Community Service Obligation Program (CSO)

and maintenance of street lights around the country. Additionally, the EPC continues with repair and maintenance of solar system at Mapuifagalele EPC no longer receives funding from Government for the supply, installation, repair and maintenance of street lights and new low voltage network, except for payment of street light consumption. EPC now funds from its Capital budget the construction of new line extensions and installation, repair Home for the Elderly, to assist with the Home's electricity needs.

3. Government Projects

power lines to allow for the widening of the road from Vaitele towards Faleolo, ii) construction of new power lines and electrical requirements where needed by our Government in relation to development that have huge impact on the welfare of our communities also economical iii) installation, repair and maintenance of street lights in the The EPC continues to provide support for the Road Widening Project, through i) relocation of town area iv) standby power supply for national events to ensure continuous power supply.

Statutory Obligations.

Infrastructure sector through assistance in the design and construction of infrastructural developments to ensure all are sustainable and Resilience to climate change. The success of this obligation will indeed articulate to the holistic achievement of our national targets. EPC continues to support Sector in improving infrastructure and service quality for Renewable energy generation. The corporation even contribute towards the Transport and As the sole provider of electricity in the country, the EPC plays a crucial role in the development of Samoa, through its contribution to the Energy MPE policies in improving transparency, accountability and compliant.

8. STAFF DEVELOPMENT AND TRAINING

As part of its commitment in upskilling staff, a strong emphasis on Training and development is in place to ensure we maintain a skilled workforce that is capable of adapting to technological advancements, regulatory changes, and evolving customer expectations. EPC will continue to partner with Government, Donor Partners, Stakeholders and regional / international partners to deliver training when available.

The following table provides a snapshot of our Training Needs:

| | | | EPC TRAINING NEEDS 2024 - 2027 | 202 | 4 - 2027 | | | |
|---|-----------------------------------|---|-----------------------------------|--------|--------------------------------------|----------|-----------------------------------|------------|
| | | | | | | | | |
| | | | Generic | | | | | |
| | Leadership & Management | | 99 - | poo | Good Governance | | | |
| | Human Resource Management | | | /orkp | Workplace Safety | | | |
| × | Communication | | ■ Pe | erfori | Performance monitoring | | | |
| | Supervisory | | a Te | ender | Tender documentation | | | |
| * | Report writing | | 0 - | ontra | Contract Management | | | |
| * | Project Planning | | 8 | ompr | Computer training | | | |
| * | Procurement | | G ■ | orens | Forensic services Investigation | | | |
| * | Policy development & review | | ਰੱ | uality | Quality Management System Assessment | sment | | |
| * | Ethics and anti-corruption | | ■ Ris | isk As | Risk Assessment | | | |
| | | | Technical | cal | | | | |
| | Power Systems (renewable energy) | = | Line Construction and maintenance | • | Design of and grid | - P | Power Systems | |
| • | Surveillance inspection | и | Electrical Protection System | | connection including | ∎ Sı | Surveillance | inspection |
| | troubleshooting and safety issues | * | High Voltage Testing | | cost estimation | tr | troubleshooting and safety issues | issues |
| | Generation Overhaul | * | Hot Stick Method (HSM) | | Design of solar farm | ⑤ | Generation Overhaul | |
| * | Energy Storage | | | | array mounting | | | |
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|----------|-------------------------------------|---|----------|--------------------------|--|-------------------------------------|
| • | Black Start | Live Line Maintenance Techniques | | structures specific to | Energy storage | 21 |
| | Motor maintenance | (LLMT) | | local weather conditions | Black Start | |
| # | Grid connected solar and wind farms | Relay Maintenance | • | DigSilent Software | Motor maintenance | Jance |
| - | Relay and program setting | Reduction in Power Distribution | | Training | Grid connected solar | d solar |
| * | Thermal efficiency and performance | Losses | • | DSM (Demand Side | Relay and program setting | gram setting |
| | monitoring | Switchgear Maintenance | | management) programs | Thermal efficie | Thermal efficiency and performance |
| " | Functionalities of MEX Assets | Transformer maintenance | Ħ | Geo Explorer, | monitoring | - |
| | Management System | Underground cable maintenance | | Geospatial, Geomatics | Electrical Protection System | ection System |
| | (outage/incidents/accidents | Electrical faults | | GIS | High Voltage Testing | esting |
| | registration and mandatory | Functionalities of MEX Assets | * | Grid Energy Storage | Hot Stick Method (HSM) | od (HSM) |
| | Reporting Tools) | Management System | | Technologies | ■ Live Line Ma | Live Line Maintenance Techniques |
| = | Special Course - Database Structure | (outage/incidents/accidents | = | Grid stability issues | (IIMI) | |
| | of MEX Assets Management System | registration and mandatory | 3 | Hydro-dam, penstock | ■ Relay Maintenance | ance |
| | | Reporting Tools) | | and generator | Reduction in Power | Power Distribution |
| | | Special Course - Database Structure | | surveillance training, | DSSPS | |
| | | of MEX Assets Management System | | inspection processes, | Switchgear Maintenance | intenance |
| | | | | safety issues and data | Transformer maintenance | naintenance |
| | | | | collection | ■ Underground | Inderground cable maintenance |
| | | | | Map-Info (Power-User) | Electrical faults | |
| | | | | GIS Training | ■ Special Course | se - GIS systems: |
| | | | • | MEX Software Training | Maninfo Arc | pat |
| | | | | (Asset Management) | GPSGate | |
| | | | ĸ | Net metering policies | Functionalities | of MEX Assets |
| | | | = | Overview of other RE | Management | • |
| | | | | technologies | (outage/incide | (outage/incidents/accidents |
| | | | • | Quality | registration | and mandatory |
| | | | | assurance/system | Reporting Tools) | |
| | | | | improvement | Special Course | Special Course - Database Structure |
| | | | - | Smart Grid Training | of MFX Assets | of MFX Assets Management System |
| | | | - | Tender documentation | | |
| | | | ¥ | Use of infrared, | | |
| | | | | thermometers for PV | | |
| | | | | Inspection & | | |
| | | | | troubleshooting | | |

| | The state of the s | | | | The state of the s | Γ |
|--|--|----------|-------------------------|----------------|--|---|
| | | Ħ | Vehicle Tracking system | | | |
| | | | maintenance and | | | |
| | | | | | | |
| | | = | Special Course - GIS | | | |
| | | | systems: Mapinfo, | | | |
| | | | ArcGIS, Pathfinder, | | | |
| | | | QGIS, GPSGate | | | • |
| ■ Power Control and Dispatch training | Functionalities of Daffron | • | Daffron training | . | CISCO | T |
| Power Flow Data analysis | Management Systems | • | Data management and | | Database management | |
| Continuous Demand Management | Database Structure of Daffron | | analysis | _ | Microsoft outlook email training | |
| (CDM) | Management Systems | Ħ | Performance | _ | Computer programming | |
| Faults Service Electrical/Electronic | Functionalities of Suprima, iPay and | | management | <u>.</u> | Trouble shooting network | |
| ■ Grid Management | Itron Prepayment systems | * | Contract management | ข | equipment | _ |
| ■ Grid Stability Issues | Database Structure of Suprima, iPay | H | Occupational Health | <i>></i> | VMware | |
| ■ ICT Networking Training | and Itron Prepayment systems | | and Safety | ш. н | Functionalities of Daffron | |
| Management of IPPs and PPAs | Financial Analysis | | Risk Management | < | Management Systems | |
| ■ Power Protection System | Economic Analysis of new projects | = | Training Needs Analysis | . | Special Course - Database Structure | |
| ■ SCADA Training | Cash handling and control | m | Training evaluation | J | of Daffron Management Systems | |
| | management | * | Process improvement | | Functionalities of Suprima, iPay and | |
| | Debt management | - | Organization | | Itron Prepayment systems | |
| | ■ Project accounting | | development | ₩ W | Special Course - Database Structure | |
| | Proper methodology for calculating | _ | Job evaluation and | J | of Suprima, iPay and Itron | |
| | fuel savings and CO2 emissions and | | classification | L.L. | Prepayment systems | |
| | for calculating their monetary | | Strategic planning | • | Functionalities of MEX Assets | |
| | savings | | | ~ | Management System | |
| | Public Private Partnerships financial | | | _ | (outage/incidents/accidents | |
| | reporting | | | _ | registration and mandatory | |
| | Reconciliation | | | Lin | Reporting Tools) | |
| | Smart Meter training | | | . | Special Course - Database Structure | ۰. |
| | ■ Budget planning | | | J | of MEX Assets Management System | |
| | | | | 7 1 | Special Course - GIS systems: | |
| | | | | <u> </u> | Mapinfo, ArcGIS, Pathfinder, QGIS, | |
| | | | |) | GPSGate | |

EPC CORPORATE PLAN 2025 - 2027