

# Safe Electricals Ltd: Business Profile

---



JBM Burns, Prince Philip High Way

M: +677 7476681/+677 7511218

E: [paul.safelect@gmail.com](mailto:paul.safelect@gmail.com)/[jefariua@gmail.com](mailto:jefariua@gmail.com)

---

August 2026



## ABOUT US

### A. *About us and our Organization Structure*

The Company was registered under the Registration of Business Names Act 1971 to carry on Business, under Legal Operational Name. The Company was legally awarded a Certificate of Registration on the 2nd of June 2010, and later this year it was incorporated as Safe Electricals LTD on 29th September 2022. Its establishment was for the provision of electrical trade works and electrical engineering consultancy. To date, Safe Electrical has become a multi-disciplinary engineering company working on a broad range of electrical components of civil infrastructure, building projects, electrical engineering design and many more.

With the qualification and experience of the team, Safe Electrical inherently offers professional, quality, and innovative engineering and construction solutions at a competitive market rate with prompt service delivery to meet the needs of our clients. We are capable of providing value engineering and innovative solutions to achieve industry excellence from electrical trade works to electrical engineering.

Our team is comprised of experienced and suitably qualified A Grade Electrician certified by Solomon Power, Project Manager, Electrical Engineer, Electrician, Technicians and external support engineers majoring in Civil, structural, mechanical and water engineering, working collaboratively to provide quality, cost-effective and professional electrical and civil engineering services to our clients.

Our staff has many years of experience working with New Zealand, Australia, Chinese counter parts on some of the biggest projects in the Solomon Islands.

We believe, with our effective network of connections, we have the ability and resources to work on complex electrical engineering projects and pride ourselves in our ability to offer practical, sustainable, innovative, and cost-effective design solutions which are in accordance with local and international code requirements.

Safe Electrical is a strong believer and abides attentively to the following values: -

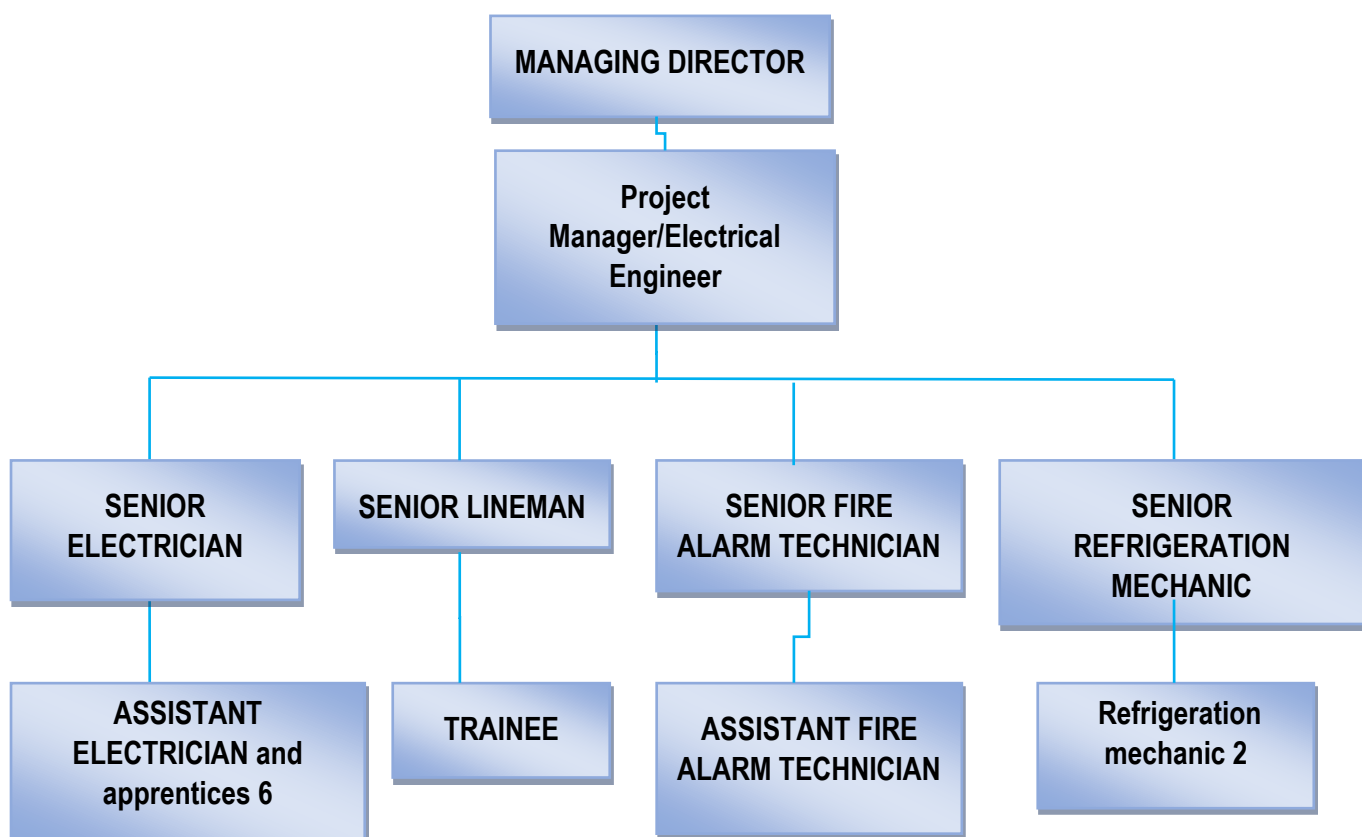
- Ethical Conduct;
- Sharing of Knowledge;
- Recognition & Rewards;
- Excellence in Service Delivery;
- Innovative & Sustainable Solution; and
- Trust, Respect, Honesty, and Fairness.

We specialise in:

- General Electrical contracting
- Domestic and Industrial wiring & installations
- Standby and Stand-Alone Generator installation & servicing
- Air condition installation & servicing
- After hour fault calls
- Electrical auditing and Electrical load assessment & balancing
- Hydro Power Plant
- Water Treatment Plant
- Solar Power installations.
- Hot Water system booster wiring.

- Electrical appliance repair & maintenance
- Earthing systems inspection & testing
- Electrical Appliances testing & Tagging.
- Mariners wiring and installations.
- Transmission & Distribution line constructions
- Fire Alarm System installation & maintenance
- Water Pumping System
- Networking & Data installations.
- Electrical and Civil Engineering

With our extensive experience in electrical, civil engineering and as an electrical contractor, we have clientele in electrical, infrastructure, and building projects, ranging from private developers to multi-million-dollar corporations and to government departments.



*Fig 1: Safe's Organisational Chart*

At Safe, we strive for and offer our clients, the best practices in the construction and electrical industry. The strengths of our team include:

- A strong project co-ordination team led by experienced professional engineers;
- A dedicated team with a proven track record to deliver to your tight schedule and specific requirements;
- A team with a strong understanding of construction projects and the capacity to optimize the functionality of the design;
- A strong understanding of the local authority regulatory environment and codes; and
- A desire to provide exceptional services to our clients so that we are distinguished from our competitors.

---

We have extensive experience in construction of power plant, building services, switch board, switch gears installation and hydrology assessment and design, electrical engineering investigation and design and project management services. We believe that our in-depth knowledge of electrical installation in general and design and construction in electrical services gave us the experience that makes us uniquely qualified to assist clients in the Solomon Islands.

Safe's organisation structure has evolved to focus on Electrical, construction in power plant, Hydro, Solar power plant, Civil and Structural Engineering. This has also led the team to gain specialties and innovative designs, and unique approaches in project management.

## B. Our Experience in Solomon Islands

| NO | Year      | Project Undertaken by Safe Electricals Ltd                                                                                                                                        | Work Description                                                                                                                                                                                                                  | Status    | Time Frame | Contract Value |
|----|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|------------|----------------|
| 1  | 2026      | 5 x Solar Hybrid Project under Solomon Power                                                                                                                                      | Safe Electrical was sub-contracted to do labour for installation of 5 Solar Hybrid Projects under Solomon Power                                                                                                                   | Ongoing   | 1 year     | 3,386,185.29   |
| 2  | 2026      | Central Bank of Solomon Islands -Riffle Range Estate Centralised Switch board                                                                                                     | Design, Supply and Installation of Centralized Metering to Accommodate Newly Install Standby Generator at CBSI Rifle Range Estate.                                                                                                | Ongoing   | 3 months   | \$996,727.50   |
| 3  | 2026      | School and RHC Solarization funded by UNICEF and KOICA                                                                                                                            | Undertook solar Design, procurement, construction, installation commission and Test                                                                                                                                               | Ongoing   | 6 months   | \$2,900,000.00 |
| 4  | 2026      | STCL Noro Sales Office Exterior Renovation                                                                                                                                        | Carry out office exterior and kitchen and rest room renovation                                                                                                                                                                    | Ongoing   | 2 months   | \$109,000.00   |
| 5  | Jun-26    | STCL Noro Staff House Renovation                                                                                                                                                  | Carry out carpentry renovation, electrical wiring and plumbing                                                                                                                                                                    | Completed | 2 months   | \$369,114.85   |
| 6  | 2026      | Design and Installation of Lightning Arresters                                                                                                                                    | Design, Procure and Installation of Lighting Arrester for Solomon Islands National University                                                                                                                                     | Completed | 3 months   | \$750,000.00   |
| 7  | Feb-26    | STCL CTO RESIDENCE MINOR RENOVATION                                                                                                                                               | Carried our ELECTRICAL, CARPENTARY, CLEANING & PAINTING)                                                                                                                                                                          | Completed | 2 months   | \$242,964.32   |
| 8  | Mar-25    | Minor Renovation Works at CEO's Residence                                                                                                                                         | Roofing Iron Water Blasting and repainting                                                                                                                                                                                        | Completed | 1 month    | \$85,000.00    |
| 9  | 2025      | Electrical rectifications & meter separation works at the pg2023 sports precinct                                                                                                  | Supply Installation of 200 plus AC isolators and separation of power meters                                                                                                                                                       | Completed | 4 months   | \$960,000.00   |
| 10 | 2025      | Western Border Electrical Site Set up-Main project undertaken by Reeves Envico International and Electrical works subcontracted too Safe                                          | Full electrical site set ups, wiring and 110kVA generator Installation                                                                                                                                                            | Completed | 3 months   | \$430,000.00   |
| 11 | 2025      | Installed total capacity of 400kWp roof mount solar system for Isolation wards funded by World Bank                                                                               | Installed 200kwp solar system for Good Samaritan Hospital Isolation wards, East Guadalcanal and Installed 200kwp solar system for Good Samaritan Hospital Isolation wards, Nila Hospital Isolation wards, Shortland West Province | Completed | 1 month    | \$200,000.00   |
| 12 | 2024-2025 | Subcontracted By Future Bud Japan to carry our National Project/Installation of 110 Solar Street lights                                                                           | Labour for installation of 110 Solar Street lights                                                                                                                                                                                | Completed | 3 months   | \$678,000.00   |
| 13 | 2024      | Supply and Installation of 180kVA Generator for Solomon Islands NPF for Bulk Shop-awaiting generator to arrive end of November 2024 before Safe Team can install and commissioned | Supply and installation of 180kVA Generator                                                                                                                                                                                       | Completed | 5 months   | \$785,000.00   |
| 14 | 2024      | Solomon Ports New Sea Port Domestic Terminal Project                                                                                                                              | Design and build. Design the electrical system and the contract covers installing the electrical system                                                                                                                           | Completed | 18 months  | \$1,300,000.00 |
| 15 | 2024      | 2 years contract for Electrical Services for Solomon Telekom Company Limited                                                                                                      | Supply, Installation and fault rectification of any Electrical appliance or components                                                                                                                                            | Completed | 2 years    |                |
| 16 | 2024      | Supply and Installation of 110kVA Generator for Solomon Islands Bulk Shop at NPF                                                                                                  | Supply and installation of 200kVA Generator                                                                                                                                                                                       | Completed | 4 months   | \$786,000.00   |

|    |                 |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |           |           |                                                                         |
|----|-----------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|-------------------------------------------------------------------------|
| 17 | 2024            | Commissioned Asphalt Plant owned by EMCO                                           | Termination, connection of all electrical appliances and controls. Also, connection of controls, testing and commissioning of all electrical equipment.                                                                                                                                                                                                                                                                                                                               | Completed | 1 month   | \$70,000.00                                                             |
| 18 | 2024            | Supply and Installation of 110kVA Generator for Solomon Islands NPF Food Court     | Supply and installation of 110kVA Generator                                                                                                                                                                                                                                                                                                                                                                                                                                           | Completed | 4 months  | \$548,000.00                                                            |
| 19 | 2023            | Munda International Airport and Terminal Building Project                          | Carry out all Electrical wiring, switch board, standby generator, electrical protection system installation and network installation for internet access and telephone lines                                                                                                                                                                                                                                                                                                          | Completed | 10 months | \$100,000.00                                                            |
| 20 | 2024            | Servicing of 9 x 15kVA Standby Generators for Discount Electricals                 | Servicing of 9 x 15kVA Standby Generators for Discount Electricals                                                                                                                                                                                                                                                                                                                                                                                                                    | Completed | 1week     | \$5,000.00                                                              |
| 21 | July 2023       | Reeves Site Office at Alligator and Batching Plant at Fote                         | Supply and install of electrical wirings and commission of concrete batching plant                                                                                                                                                                                                                                                                                                                                                                                                    | Completed | 1 month   | \$140,000.00                                                            |
| 22 | July 2023       | Construction of permanent power supply to 02 KGV west for the 2023 Pacific stadium | Supply and construct transformer pads, RMU pads, lay underground conduits for HV and LV cable runs and install two RMU's and 4 x 1000kVA transformers as per the Solomon Power's requirement and test and commission the transformers and RMUs and ensure there is a safe power supply to the main stadium, training stadium and Aquatic Centre, Tennis and Food court. Additional scope included modification of the Main Switch board to allow provision for Solomon Power Metering | Completed | 3 months  | \$1,226,500 (Inclusive of S construct, insta commissioning power supply |
| 23 | July 2023       | Tongs Building (Pt Cruz)                                                           | Carry out all Electrical wiring, switch board, electrical protection system installation and network installation for internet access, telephone lines and CCTV system                                                                                                                                                                                                                                                                                                                | Completed | 4 months  | \$200,000.00                                                            |
| 24 | May 2023        | Panatina Bore Hole Pump Station MSB upgrade                                        | Decommission old Switchboard and Installed a new 500amp Switch board with Automatic Transfer Switch and protection system                                                                                                                                                                                                                                                                                                                                                             | Completed | 1 month   | \$165,000.00                                                            |
| 25 | 2022(Completed) | Upgrade of Main Switch Board (City Centre Building                                 | Decommission old Switchboard and Installed a new 400amp Switch board with Automatic Transfer Switch and protection system                                                                                                                                                                                                                                                                                                                                                             | Completed | 3 days    | \$40,000.00                                                             |
| 26 | 2020-2021       | SINIS Project (Ex Telekom Recreational Centre)                                     | Carry out all Electrical wiring, switch board, electrical protection system installation and network installation for internet access and telephone lines                                                                                                                                                                                                                                                                                                                             | Completed | 3 months  | \$140,000.00                                                            |
| 27 | 2019-2020       | Tongs 6 warehouse (Henderson)                                                      | Carried out all electrical wiring and installation                                                                                                                                                                                                                                                                                                                                                                                                                                    | Completed | 2 months  | \$90,000.00                                                             |
| 28 | 2019            | Martin Wynne 4 Apartments                                                          | Carried out all electrical wiring and installation                                                                                                                                                                                                                                                                                                                                                                                                                                    | Completed | 1 month   | \$90,000.00                                                             |
| 29 | 2020            | Avu'avu Health Centre (40kW Solar Hybrid Power Supply)                             | Carried out all solar electrical wiring, installation, solar interconnection, testing and commissioning                                                                                                                                                                                                                                                                                                                                                                               | Completed | 2 months  | \$170,000.00                                                            |
| 30 | 2019-2020       | Sun Solomon Cigarette Factory                                                      | Carried out all electrical, industrial wiring, testing, energising and commissioning                                                                                                                                                                                                                                                                                                                                                                                                  | Completed | 1 month   | \$90,000.00                                                             |
| 31 | 2018-2020       | SINU Lecture Theatre and Complex                                                   | Carry our all-Electrical wiring, switch board, electrical protection system installation, network installation for internet access, telephone lines and installed 1000kVA standby generator                                                                                                                                                                                                                                                                                           | Completed | 6 months  | \$550,000.00                                                            |
| 32 | 2018-2019       | JE Enterprise Housing Estate                                                       | Carry out all Electrical wiring, switch board, electrical protection system installation 250kVA standby generator                                                                                                                                                                                                                                                                                                                                                                     | Completed | 2 weeks   | \$60,000.00                                                             |
| 33 | 2017            | Kenny Tong Residence (Tanakake)                                                    | Carry out all Electrical wiring, switch board, electrical protection system installation and installed a 250kVA standby generator with Automatic Transfer Switch                                                                                                                                                                                                                                                                                                                      | Completed | 3 weeks   | \$65,000.00                                                             |
| 34 | 2017            | Meat Lovers Warehouse (Ranadi)                                                     | Carry out all Electrical wiring, switch board, electrical protection system installation and installed two parallel genset ,250kVA and 360kVA standby generator with Automatic Transfer Switch                                                                                                                                                                                                                                                                                        | Completed | 1 month   | \$95,000.00                                                             |
| 35 | 2016            | Central Fire Station (Central Police Station                                       | Carry our all-Electrical wiring, switch board, electrical protection system installation, network installation for internet access, telephone lines                                                                                                                                                                                                                                                                                                                                   | Completed | 5 months  | \$90,000.00                                                             |

|    |           |                                                         |                                                                                                                                                                  |           |          |              |
|----|-----------|---------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|----------|--------------|
| 36 | 2015-2016 | Tongs 4 story Refurbishment (Pt Cruz)                   | Carry our all-Electrical wiring, switch board, electrical protection system installation and installed a 400kVA standby generator with Automatic Transfer Switch | Completed | 3 months | \$120,000.00 |
| 37 | 2015      | WHO office Building (China Town)                        | Carry out all Electrical wiring, switch board, electrical protection system installation, network installation for internet access, telephone lines              | Completed | 3 months | \$80,000.00  |
| 38 | 2014-2015 | ANZ United Enterprise Building (Opposite Marine School) | Carry out all Electrical wiring, switch board, electrical protection system installation, network installation for internet access, telephone lines              | Completed | 4 months | \$95,000.00  |
| 39 | 2013      | Regional Eye Centre (Grid Connect Solar Power system    | Carried out all solar electrical wiring, installation, solar interconnection, testing and commissioning                                                          | Completed | 2 months | \$60,000.00  |

## APPROACH

SAFE approach focuses on delivering the construction works within the required timeframe and to the highest quality and in coordinating and integrating the developments with all stakeholders. SAFE will ensure that strong working relationships with the Project team from our clients and other stakeholder groups are carefully and deliberately built, based on mutual respect, trust, integrity and an understanding of each other's individual and corporate expectations and values. Our general approach includes:

- Detailed knowledge of our client's standards, procedures and requirements and SI regulations;
- Close working relationships with our clients' project team, and stakeholders;
- A team of experts with a proven record of working on building and power plant projects, with emphasis on experience in structural civil and project management;
- A clear understanding of the Project objectives, TOR and a thorough appreciation of the major components, with a high quality and innovative project management approach;
- An appropriate work plan based on an understanding of the important issues and likely time to complete each task;
- Application of SAFE Project Management, Contract Management, and Risk Management Systems that have been tried and tested extensively on previous projects and proven effective; and
- A key aspect of Safe's approach to project delivery will be the application of quality assurance procedures for all phases of the construction. This will provide our clients' project team with confidence that work will be undertaken to the highest standards within the desired time and cost.



*Figure 3: Proposed project management structure.*

**Figure 3** shows the project management structure SAFE will adopt for this project.

## TECH-5: TEAM COMPOSITION AND TASK ASSIGNMENTS

**Table 1** below presents the key personnel (KE) selected by SAFE to undertake the works. The personnel have extensive experience. Furthermore, Safe will engage non-key personnel (NKE).

*Table 1: Team Composition as per Qualification Information*

| PROFESSIONAL STAFF |                     |                                                         |                                     |                                          |
|--------------------|---------------------|---------------------------------------------------------|-------------------------------------|------------------------------------------|
| Name of Staff      | Years of Experience | Area of Expertise                                       | Position Assigned                   | Years of Experience in Proposed Position |
| Paul Urariua       | 30 years            | Electrical Engineering, electro technology, electrician | Managing Director/Chief Electrician | 30 Years                                 |
| Jefferson Maeriuu  | 5 Years             | Electrical Engineering/Project Management               | Electrical Engineer/Project Manager | 4 Years                                  |
| Adomea Abaether    | 10 years            | Electrician and Technician                              | Senior Electrician                  | 8 years                                  |

---

## ANNEXES

---

---

## **ANNEX A: BUSINESS REGISTRATION, SOLOMON POWER ‘A GRADE ‘ ELECTRICIAN LICENSE, & INSURANCE COVER CERTIFICATES**



## Certificate of Incorporation

(Pursuant to section 7 of the Companies Act 2009)

**SAFE ELECTRICALS LTD**

**20222501**

This is to certify that SAFE ELECTRICALS LTD was incorporated under the Companies Act 2009 on 29 September 2022.

**Kuriah Pitamama**  
Registrar of Companies  
29 September 2022



To check the validity of this certificate enter <http://www.solomonbusinessregistry.gov.sb/sb-br-companies/verify/20222501/COMPANIES-15007292.html> in your browser. Certificate generated 29 September 2022 11:13 AM SBT



## Company Extract

**SAFE ELECTRICALS LTD**

**20222501**

### General Details

|                                    |                              |
|------------------------------------|------------------------------|
| <b>Company Number:</b>             | 20222501                     |
| <b>Company Name:</b>               | SAFE ELECTRICALS LTD         |
| <b>Company Type:</b>               | Local Private Company        |
| <b>Company Status:</b>             | Registered                   |
| <b>Incorporation Date:</b>         | 29-Sep-2022                  |
| <b>Annual Return Filing Month:</b> | September                    |
| <b>Main Business Sector:</b>       | Other                        |
| <b>Company Rules:</b>              | Company will use Model Rules |

### Contact Details

|                   |                      |
|-------------------|----------------------|
| <b>Name:</b>      | Mr Jefferson MAERIUA |
| <b>Telephone:</b> | +677 7511218         |
| <b>Email:</b>     | jefariua@gmail.com   |

### Addresses

|                                   |                                                                   |
|-----------------------------------|-------------------------------------------------------------------|
| <b>Registered Office Address:</b> | Jbm Burns, Philip Highway, Honiara, Solomon Islands               |
| <b>Postal Address:</b>            | Jbm Burns, Philip Highway, P.O Box 1131, Honiara, Solomon Islands |



## Company Extract

**SAFE ELECTRICALS LTD**

**20222501**

### Directors

**Name:** Mr Jefferson MAERIUA  
**Nationality:** Solomon Islands  
**Postal Address:** Jbm Burns, Prince Philip Highway, P.O Box 1131, Honiara, Solomon Islands  
**Appointed Date:** 29-Sep-2022

**Name:** Mr Paul URARIUA  
**Nationality:** Solomon Islands  
**Postal Address:** Jbm Burns, Philip High Way, P.O Box 1131, Honiara, Solomon Islands  
**Appointed Date:** 29-Sep-2022

### Shares & Shareholders

**Total Shares:** 100

#### Individual Shareholder

**Number of shares:** 100  
**Name:** Paul URARIUA  
**Appointed Date:** 29-Sep-2022



SR 100

12 October 2022

SAFE ELECTRICALS LIMITED.  
JBM - Burns Prince Philip High Way  
PO Box 1113  
Honiara, Guadalcanal

TIN: 1286520

Dear Sir/Madam,

### Notification of Registration (SAFE ELECTRICALS LIMITED.)

The above business has now been registered with the Inland Revenue Division. Please note the following:

Tax Identification Number (TIN) – 1286520

The above named is registered for the following taxes:

- Stamp Duty
- Withholding Tax

The TIN, (1286520), should be written on all payment forms, returns, correspondence or other dealings with IRD. The same TIN is used for all tax types (e.g. Income Tax, PAYE, Goods Tax etc.)

If you have registered for Sales or Goods Tax an officer will be in contact in relation to the issuing of special certificates that you may require for these taxes.

If you are unsure of your obligations or would like any additional information, please contact the Taxpayer Education Team on phone 21493 for assistance.





00060358

## HONIARA CITY COUNCIL BUSINESS LICENCE - 2025

*Honiara City Council (Regulation of Business Licences)*

A business licence is hereby issued for the following business (es.) in accordance with section 4(1) of the Honiara City Council (Regulation of Businesses Licences) Ordinance.

Code BLC10 Type of Business Electrical Contractor -L/O

Issued to: Safe Electricals Ltd

Address: P. O Box 1131  
Honiara  
Solomon Islands

Business Name: Safe Electricals Ltd

Business premises location: JBM, P/Philip H/Way

Licence Expiry Date: 31 st December 2025

Amount of fee paid: \$3,500.00 Receipt Number: 005065

Business Licence fees are imposed pursuant to section 4 (1) of the Honiara City Council (Regulation of Business Licence) Ordinance and Section 4 and Schedule 2 of the City Council (Fees Rates and Charges) Ordinance 2025.

The Business Licence holder is asked to:

- 1.Display the licence in a prominent and easily visible place
- 2.Allow the licence to be inspected by Council Officers when requested
- 3.Notify the Business Licence Officer, Honiara City Council if or when information stated in the above licence changes

Business Registration Number 20222501

Approved by:

City Clerk



CERTIFICATE

Solomon Islands Electricity Authority T/A SolomonPower



## ELECTRICAL CONTRACTORS LICENCE

LICENCE NO: 163-22-25

Company Safe Electricals Limited

IS HERE LICENCED TO CARRY OUT AS A CONTRACTOR, ANY ELECTRICAL WORK OF WIRING, CONSTRUCTING, INSTALLING, REPAIRING OR ALTERING OR ANY PART OF AN INSTALLATION IN SOLOMON ISLANDS PURSUANT TO THE PROVISIONS OF THE ELECTRICITY ACT 128 AND THE REGULATIONS THERETO.

UNLESS SUSPENDED OR CANCELLED THIS LICENCE SHALL REMAIN IN FORCE TO

31/12/2025

Issue Date 15/01/2025

ISSUING OFFICER: For General Manager



Wednesday, 15 January 2025



SIEA T/A Solomon Power - Regulatory Unit

---

---

## CERTIFICATE OF CURRENCY

Safe Electricals Limited  
C/- PIB P O Box 2087 Panatina Plaza  
Prince Philip Highway  
Honiara

12 August 2025

We confirm that the contract of insurance mentioned below is in place.

Name of Insured: Safe Electricals Limited  
Policy Number: 19130-1  
Policy Type: Public & Product Liability  
Sum Insured: \$500,000    Item: Public Liability  
Policy Type: Public & Product Liability  
Period of Insurance: 13/08/2025 to 13/08/2026 at 4:00pm

Policy Level Clauses:

ADDITIONAL NOTES:

Full details for policy coverage together with the terms and conditions contained in the policy document is available for inspection on request.

ENDORSEMENTS:

ALL

GEOGRAPHICAL LIMITS: (PLL)

PPL

INTEREST INSURED: (PLL)

Legal liability to third parties for death, bodily injury or loss or damage to property as a result of an occurrence happening in connection with your business.

MAJOR EXCLUSIONS: (PLL)

As per Trans Pacific Assurance (SI) Limited Public Liability Policy Wording

---

## ANNEX B: Summary Proposed of Key Experts for the Project

*Table 2: Summary of Proposed 3 Key Experts for the Project*

| Key Experts                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Managing Director/Chief Electrician: Paul Urariua</b><br>With approximately 30 years of experience in the field of electro technology, Paul has wider experience in commercial, industrial and residential electrical system. He has successfully completed numerous projects in generators, automatic transfer switch, switch board installations, house wirings, switch gears installation, electrical protection system, mini-solar hybrid power plant interconnection and installation of factory electrical components such as, three phase induction motors, conveyors and many more. He is a qualified electrician recognised by Solomon Power and holds an A Grade License.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <b>Project Manager/Electrical Engineer: Jefferson Maeriu</b><br>Jefferson has over 5years of experience as an Electrical Engineer & Project Manager for organisations such as Solomon Power and JED. He specialises in the design of electrical systems, lighting systems for residential, industrial and commercial structures which include renewable energy hybrid systems such as Solar Power and Hydro power plant. His experience also extends to electrical detailed drawings and costing for tendering and construction.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>Senior Electrician: Adomea Abaether</b><br>Adomea is a qualified B grade licence electrician with over 15 years' experience. He specialises in <ul style="list-style-type: none"><li>• General Repair and maintenance of electrical appliances.</li><li>• General Generators servicing, maintenances and installations and changeover control panel's installations.</li><li>• General house wiring and installations e.g. lights, Power points, switches fans and running of cables in domestic and non- domestic premises at</li><li>• Wiring and installation electrical machines in Complex building.</li><li>• Installation of single phase/Three phase split air-conditioners.</li><li>• Installation and maintenance of control machines in workshops and factory.</li><li>• General Repair and maintenance of electrical appliances.</li><li>• General Generators servicing, maintenances, installations, and changeover control panel's installations.</li><li>• General house wiring and installations e.g. lights, Power points, switches fans and running of cables in domestic and non- domestic premises at</li><li>• Wiring and installation electrical machines in Complex building.</li><li>• Installation of single phase/Three phase split air-conditioners.</li><li>• Installation and maintenance of control machines in workshops and factory.</li><li>• Specialises in Installation of cat 6 cables for network and telecommunication system</li></ul> |

---

YOUR ELECTRICAL SAFETY IS OUR  
CONCERN

