

ENERGY FIJI LTD



**TENDER FOR A HYBRID CONTROL SYSTEMS FOR THE TAVEUNI
POWER GENERATION – HYDRO, SOLAR, BESS AND DIESEL**

TENDER NO. MR 309/2025

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- 1.0 INSTRUCTIONS TO BIDDERS
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SECTION A

1. 0 INSTRUCTIONS TO BIDDERS

1.1 GENERAL

1.1.1 SCOPE OF BID

Taveuni is the third largest Island in the Fiji group of Islands and is known to the Tourist World as the Garden Island of Fiji. There are three Power Stations located on this Island that supplies power to the local Power Grid system.

The three Power Stations are;

- a) Somosomo Hydro Power Station – 2 x 400KW Francis Turbines
- b) Waiyevo Power Station - 2 x 1000KW Diesel Power Station
- c) Mua Solar Farm - 1 x 1000KW Solar PV and a 1 x 500KWhr BESS

The main purpose of this Tender is to have a Hybrid Control System installed to ensure the maximizing of Hydro Power, Solar Power and the BESS before using the Diesel Power option.

1.1.2 ELIGIBLE BIDDERS

1.1.2.1 This Invitation to Bid is open only to bidders who have experience in Hybrid Control System in Hydro, Solar and Diesel Power design and implementation.

1.1.2.2 Bidders shall provide such evidence of their continued eligibility satisfactory to the Employer as the Employer shall reasonably request.

1.1.2.3 Bidders shall not be under a declaration of ineligibility for corrupt or fraudulent practices.

1.1.3 QUALIFICATION OF THE BIDDER

To be qualified for award of Contract, bidders shall:

- 1.1.3.1 Submit a written power of attorney authorizing the signatory of the bid to commit the bidder; and
- 1.1.3.2 Submit proposals regarding work methods, scheduling and resourcing which shall be, provided in sufficient detail to confirm the bidders' capability to complete the works in accordance with the specifications and the time for completion.
- 1.1.3.3 Bidders shall also submit proposals of work methods and schedule in sufficient detail to demonstrate the adequacy of the bidders' proposals to meet the Employer's Requirements and the completion time of the scope of works referred to in Sub-Clause 1.1.1 above.

1.1.4 COST OF BIDDING

The bidder shall bear all costs associated with the preparation and submission of its bid and the Employer will in no case be responsible or liable for those costs.

1.1.5 SITE VISIT

A site visit is compulsory for all Bidders and is scheduled for Friday 14th November, 2025. All interested Bidders shall meet at Somosomo Power Station at 9am on same morning before EFL travel will with the Bidders to Mua Solar Farm and Waiyevo Power Station. All Bidders are expected to provide their own transport.

Any Bidder that cannot make this site visit shall seek the approval from EFL stating their reason for not able to make the trip.

1.1.6 TENDER SUBMISSION

Bidders are requested to upload electronic copies via Tender Link by registering their interest at: <https://www.tenderlink.com/efl>

EFL will not accept any hard copy submission to be dropped in the tender box at EFL Head Office in Suva.

This tender closes at 4:00pm (1600hrs) on Wednesday 26th November, 2025.

For further information or clarification please contact;

Jitendra Reddy
Manager Procurement, Inventory and Supply Chain
2 Marlow Street,
Suva, Fiji
Phone: +679 3224 360, (+679) 9992400
Email: tenders@efl.com.fj

The bidders must ensure that their bid is inclusive of all Taxes payable under Fiji Income Tax Act. Bidders are to clearly state the percentage of VAT that is applicable to the bid prices.

The lowest bid will not necessarily be accepted as the successful bid.

The Tender Bids particularly the “Price” must be typed and not hand written.

Any request for the extension of the closing date must be addressed to EFL in writing three (3) working days prior to the tender closing date.

Tender Submission via email, fax or hardcopy will not be accepted.

1.2 BID DOCUMENT

1.2.1 CLARIFICATION OF BIDDING DOCUMENT

A prospective bidder requiring any clarification of the bidding documents may notify the Employer in email at the Employer's email address indicated in the Invitation for Bids. The Employer will respond to any request for clarification, which it receives earlier than 5 days prior to the deadline for submission of bids.

1.3 PREPARATION OF BIDS

1.3.1 DOCUMENTS COMPRISING THE BID

The bid submitted by the bidder shall comprise two submissions simultaneously, one containing only the technical proposal and the other the price proposal.

1.3.1.1 The technical proposal shall contain the following:

- I. Bid Form for Technical Proposal and Appendix to Technical Proposal
- II. Power of Attorney;
- III. Information on Qualification;
- IV. Confirmation of Eligibility;
- V. Schedule of Major items of Equipment
- VI. Schedule of Technical Particulars & Guarantees
- VII. Schedule of Times for Delivery & Completion and Contract completion times
- VIII. Schedule of Subcontractors Statement of Experience
- IX. Schedule of Contractors Health & Safety Plan
- X. Schedule of Other Documents and Drawings to be submitted with the bid
- XI. Any other materials required to be completed and submitted by bidders in accordance with these instructions to bidders

1.3.1.2 The Financial proposal shall contain the following:

- I. Bid Form for Price Proposal and Appendix to Price Proposal;
- II. Schedules of Prices:
 - i. Design, Drawings and Documentation
 - ii. Grand Summary, and
 - iii. Recommended Spare parts
 - iv. Any other materials required to be completed and submitted by bidders in accordance with these instructions to Bidders

Note: Bidders are required to design their own forms to comply to any of the requirements above.

1.3.2 BID PRICE

1.3.2.1 Unless specified otherwise in Employer's Requirements, Bidders shall quote for the entire facilities on a "single responsibility" basis such that the total bid price covers all the Contractor's obligations mentioned in or to be reasonably inferred from the bidding documents in respect of the design, manufacture, including procurement and subcontracting (if any) and delivery of facilities. This includes all requirements under the Contractor's responsibilities for testing the facilities and, where so required by the bidding documents, the acquisition of all permits, approvals and licenses, etc.

1.3.2.2 Bidders shall give a breakdown of the prices in the manner and detail called for in the Schedules of Prices.

1.3.2.3. Prices quoted by the bidder shall be on a fixed lump sum basis and shall not be adjusted for changes in the cost of material or other matters

1.3.3 BID CURRENCIES

1.3.3.1 All prices shall be quoted in Australian, New Zealand, US or Fijian currency

1.3.4 BID VALIDITY

1.3.4.1 Bids shall remain valid for a period of 120 days after the date of opening of technical proposals.

1.4 SUBMISSION OF BIDS

1.4.1 BID SUBMISSION

Tender can be submitted via electronic on the EFL Tender portal.

1.4.2. DEADLINE FOR SUBMISSION OF BIDS

Bids must be received by Employer at the address specified in the advertisement

1.4.3 LATE BIDS

Any bid received by the Employer after the deadline for submission of bids prescribed in Clause 1.1.6 will be rejected.

SECTION B

General Condition of this Contract will adopt FIDIC

GENERAL CONDITIONS OF CONTRACT

2.0 General Conditions'

Energy Fiji Limited uses Federation Internationale Des Ingenieurs Conseil (FIDIC) Contract template. General conditions of this contract shall be governed by it.

2.1 Definitions

2.1.1 In this Contract, the following terms shall be interpreted as indicated:

- "The Contract" means the agreement entered into between Energy Fiji Limited and the Supplier, as recorded in the Contract Form signed by the parties, including all attachments and appendices thereto and all documents incorporated by referencetherein.
- "The Contract Price" means the price payable to the Supplier under the Contract for the full and proper performance of its contractual obligations.
- "The Supplier" means the individual or firm supplying the goods under this Contract.
- "The Goods" means all of the equipment, machinery, and/or other materials, which the Supplier is required to supply to Energy Fiji Limited under this Contract.

2.2 Application

2.2.1 These General Conditions shall apply in all Contracts made by Energy Fiji Limited for the procurement of goods.

2.3 Country of Origin

2.3.1 For purposes of this Clause, "origin" means the place where the Goods were manufactured or produced.

2.3.2 The origin of the Goods is distinct from the nationality of the Supplier.

2.5 Standards

2.5.1 The Goods supplied under this Contract shall conform to the standards mentioned in the Technical Specifications.

2.6 Use of Contract Documents and Information

- 2.6.1 The Supplier shall not, without Energy Fiji Limited's prior written consent, disclose the Contract, or any provision thereof, or any specification, plan, drawing, pattern, sample, or information furnished by or on behalf of Energy Fiji Limited in connection therewith, to any person other than a person employed by the Supplier in the performance of the Contract.
- 2.6.2 The Supplier shall not, without Energy Fiji Limited's prior written consent, make use of any document or information enumerated in Clause 3.2 above.
- 2.6.3 Any document, other than the Contract itself, enumerated in Clause 3.2 shall remain the property of Energy Fiji Limited and shall be returned (all copies) to Energy Fiji Limited on completion of the Supplier's performance obligations under the Contract if so required by Energy Fiji Limited.

2.7 Performance Bond

- 2.7.1 Performance Bond will be 10% of the Contract Sum.

2.8 Programme to be Furnished

- 2.8.1 Within 20 days of the acceptance of this tender the Contractor shall submit to the Employer, for approval, a programme showing the order in which he proposes to carry out the works, including design, manufacture and delivery.

2.9 Inspection and Tests

- 2.9.1 The Employer's Engineer or his representative shall have the right to inspect and/or to witness test the Goods at the factory or place of manufacture, for their conformity to the Contract Specifications. The Employer shall notify the Contractor in writing of the identity of its Engineer(s) or representative(s) retained for these purposes. The contractor shall provide the Employer with a detailed program for the inspections and/or witness tests and notice of at least 7 days of notice when the materials, equipment, system is ready for inspection & testing. Nothing in this clause shall in any way release the Contractor from any warranty or other obligations under this Contract in delivering a fully functional plant as specified elsewhere in this document or the contractors' design and specifications.

2.10 Patent Rights

- 2.10.1 The Supplier shall indemnify Energy Fiji Limited against all third-party claims of infringement of patent, trademark, or industrial design rights arising from use of the Goods or any part thereof in Fiji.

2.11 Packing

- 2.11.1 The Supplier shall provide such packing of the Goods as is required to prevent their damage or deterioration during transit to their final destination, as indicated in the Contract.
- 2.11.2 The packing, marking, and documentation within and outside the packages shall comply strictly with such special requirements as shall be expressly provided for in the Contract.

2.12 Delivery and Documents

- 2.12.1 Delivery of the Goods shall be made by the Supplier in accordance with the terms specified by Energy Fiji Limited in its Schedule of Requirements and the Special Conditions of Contract.
- 2.12.2 The supplier shall provide Sea Freight Charges.

2.13 Insurance

- 2.13.1 The contractor shall provide for 100% insurance cover for the equipment supply, transport and contractor's personnel, including third-party liabilities and Contractors All Risk (CAR) insurance for the equipment scope and consequential damage insurance to existing facilities due to contractor activity/negligence. They shall include the Employer and their representatives as co-insured and hold them harmless from all liabilities and claims.

2.14 Warranty

- 2.14.1 The Supplier warrants that the Goods supplied under the Contract are new, unused, of the most recent or current models and they incorporate all recent improvements in design and materials unless provided otherwise in the Contract. The Supplier further warrants that all Goods supplied under this Contract shall have no defect, arising from design, materials, workmanship, or from any act or omission of the Supplier, that may develop under normal use of the supplied Goods in the conditions prevailing in the country.
- 2.14.2 This warranty shall remain valid for minimum of twelve (12) months after the Goods, or any portion thereof as the case may be, have been delivered to and accepted at the final destination indicated in the Contract.
- 2.14.3 Energy Fiji Limited shall promptly notify the Supplier in writing of any claims arising under this warranty
- 2.14.4 Upon receipt of such notice, the Supplier shall, within a period of 30 days, and with all reasonable speed, repair or replace the defective Goods or parts thereof, without costs to Energy Fiji Limited.
- 2.14.5 If the Supplier, having been notified, fails to remedy the defect(s) within the period specified in 10.4 above, within a reasonable period, Energy Fiji Limited may proceed to take such remedial action as may be necessary, at the Supplier's risk and expense and without prejudice to any other rights which Energy Fiji Limited may have against the Supplier under the Contract.

2.15 Payment

2.15.1 The method and conditions of payment to be made to the Supplier under this Contract shall be specified in Special Conditions of Contract.

2.15.2 Payments shall be made promptly by Energy Fiji Limited as specified in the Contract.

2.16 Prices

2.16.1 Prices charged by the Supplier for Goods delivered under the Contract shall not, with the exception of any price adjustments authorized in Special Conditions of Contract, vary from the prices quoted by the Supplier in its tender.

2.17 Assignment

2.17.1 The Supplier shall not assign, in whole or in part, its obligations to perform under this Contract, except with Energy Fiji Limited's prior written consent.

2.18 Subcontracts

2.18.1 The Supplier shall notify Energy Fiji Limited in writing of all subcontracts awarded under this Contract if not already specified in the tender. Such notification, in the original tender or later, shall not relieve the Supplier from any liability or obligation under the Contract.

2.19 Termination for Default

2.19.1 Energy Fiji Limited may, without prejudice to any other remedy for breach of Contract, by written notice of default sent to the Supplier, terminate this Contract in whole or in part:

- a) If the Supplier fails to deliver the Goods within the period(s) specified in the Contract, or within any extension thereof granted by Energy Fiji Limited.
- b) If the Supplier fails to perform any other obligation(s) under the Contract.
- c) If the Supplier, in the judgment of Energy Fiji Limited has engaged in corrupt or fraudulent practices in competing for or in executing the Contract.

3 In the event Energy Fiji Limited terminates the Contract in whole or in part, it may procure, upon such terms and in such manner, as it deems appropriate, Goods similar to those undelivered, and the Supplier shall be liable to Energy Fiji Limited for any excess costs for such Goods.

2.20 Liquidated Damages

2.20.1 If the Supplier fails to deliver the Goods within the period(s) specified in the Contract, Energy Fiji Limited shall claim for Liquidated Damages, without prejudice to its other remedies under the Contract.

2.21 Resolution of Disputes

2.21.1 Energy Fiji Limited and the Supplier shall make every effort to resolve amicably by direct informal negotiation any disagreement or dispute arising between them under or in connection with the Contract.

2.21.2 If, after thirty (30) days from the commencement of such informal negotiations both parties have been unable to resolve amicably a Contract dispute, either party may require that the dispute be referred for resolution to formal mechanisms. These mechanisms include, but are not restricted to, conciliation by a third party, adjudication in an agreed national or international forum, and/or international arbitration.

2.22 Language and Law

2.22.1 The language of the Contract and the law governing the Contract shall be English language and the Laws of Fiji respectively unless otherwise stated.

2.23 Force Majeure

2.23.1 The Supplier shall not be liable for forfeiture of termination for default if and to the extent that its delay in performance or other failure to perform its obligations under the Contract is the result of an event of Force Majeure.

SECTION C

TECHNICAL SCOPE OF WORKS

THE TAVEUNI HYBRID CONTROL SYSTEM FOR HYDRO, SOLAR, BESS AND DIESEL POWER GENERATION

1.0 BACKGROUND

Taveuni is the third largest Island in the Fiji group of Islands and is known to the Tourist World as the Garden Island of Fiji. There are three Power Stations located on this Island that supplies power to the local Power Grid system.

The three Power Stations are;

- d) Somosomo Hydro Power Station – 2 x 400KW Francis Turbines
- e) Waiyevo Power Station - 2 x 1000KW Diesel Power Station
- f) Mua Solar Farm - 1 x 1000KW Solar PV and a 1 x 500KWhr BESS

The main purpose of this Tender is to have a Hybrid Control System installed to ensure the Hydro Power, Solar Power and the BESS are maximised first before using the Diesel Power generation.

2.0 Objective of the Upgrade

The purpose of the upgrade is as noted below;

- 2.6 Is to maximize the use of Hydro, Solar and BESS power generation before switching to the Diesel generation.
- 2.7 To ensure a Safe operating Hybrid Control System

3.0 Expected Output

Below are the expected outputs of the TOR;

- 3.1 To have a separate PLC system at the Somosomo Hydro Power Station that will coordinate this Hybrid Power Generation System. This Controller shall be the Master Controller for this Hybrid System
- 3.2 The Mua Solar Farm shall have a separate PLC too that will be the Inter Phase Controller to the existing Solar Farm Controller and the BESS Controller. This Controller a Slave to the Master Controller at Somosomo Hydro Power Station.
- 3.3 The Contractor to relook at the existing Mua Solar Farm Control System and make recommendation for improvement that can fully maximize the PV and BESS system in this proposed HYBRID Control System.
- 3.4 The Waiyevo Diesel Power Station shall also have a separate PLC that will be a Slave to the Master PLC at Somosomo Hydro Power Station.

- 3.5 The Contractor is expected to study the existing operation of the present Power System Operation and formulate software programme on each new PLC at each Power Station that will be able to control the system frequency and voltage and also maximize the use of Hydro, Solar, BESS power generation before calling up the Diesel power generation.
- 3.6

4.0 Submission Requirements for this Assignment

For this assignment submissions shall include the following as a minimum;

- 4.1 A covering letter including the complete name and address of the firm(s) performing the project, the principle firm including the name and title of the person principally responsible for the project.
- 4.2 A report of the existing system and equipment with a Basic Design of the Proposed upgrades. This is to be submitted within two months of the signing of the Contract.
- 4.3 A presentation to EFL of the new Basic Design to EFL of the proposed upgrades.
- 4.4 A Detail Design and Drawings of the upgrades to be submitted to EFL after two months of the presentation of the Basic Design.
- 4.5 A detailed methodology including a program for all the works and any site visit required and timing of same. Comments on the scope of works can be included to add value to the submission.
- 4.6 State a lump sum fee for the delivery of the entire works including any disbursements. The cost breakdown should also clearly include allocations to the expected outcomes of the project.
- 4.7 Bidders are to familiarize themselves with local Fijian Taxation requirements and clearly identify relevant local taxes included in their fees.
- 4.8 Bidders are to state clearly the currency(s) that is being used in their schedule of fees.
- 4.9 The Bidder Company background and evidence of similar works undertaken by the firm for the last five (5) years including project name, summary of work carried out, contact name and address of clients.
- 4.10 The Bidder [will provide with their proposals, list of projects to demonstrate relevant and regional experience in similar projects over the last 5 years and CVs for the key personnel detailing the role for each of the projects undertaken.](#)
- 4.11 CVs of personnel that will be engaged in the work including sub-consultants
- 4.12 Completed responsibility Matrix
- 4.13 Other requirements stated in the FIDIC General Conditions inserted in this Tender Document.

Note : Site Visit

A site visit is compulsory for all Bidders and is scheduled for Friday 14th November, 2025. All interested Bidders shall meet at Somosomo Power Station at 10am on same morning before EFL will travel with the Bidders to Waiyevo and Mua Power Station. All Bidders are expected to provide their own transport.

5.0 Suggested Contents of New Design

5.1 The report should be clear and focus on balanced analysis of the issues facing the existing Equipment and suggest ways in which the existing problems may be overcome. Appendices should be used for relevant details or statistical data.

5.2 Factors Affecting the Performance of the Existing System

Assess performance, identify and discuss any issues or problems which are affecting the performance of the existing system. Any particular strength of the system should be maintained otherwise a better design to be replace the existing, especially on the Mua Solar Farm

5.3 Solutions Proposed

5.3.1 Describe any recommendation changes. Demonstrate with the aid of drawings and circuit diagram how these will address the issues identified above clause 5.1. Explain why and how the problem should cease if this is the recommended option. Describe other value added benefits of the changes.

5.4 Technical

5.4.1 The technical design and specifications of this new HYBRID Power Control System, should be able to maintain the system Frequency at $\pm 1\text{Hz}$ from the 50HZ Standard System Frequency requirement especially to match the Somosomo Hydro Turbine governor frequency control. These Turbine Governors are of Chinese made and needs to be treated with caution as to minimize any Penstock water surges. The System Voltage should be also maintained at $\pm 5\%$ of LV rating of 415V or 240V AC.

5.4.2 The AS/NZS 4509 Standards or any other required Standard to maintain the safety operation of this new HYBRID Power Control System shall apply to any design to be recommended by the Contractor.

5.4.3 The new PLC Panels shall be a single standalone panels and shall have;

- 1) Interphasing wirings terminals,
- 2) DC Power System with Batteries
- 3) The Auxiliary Power Supply shall be a dual redundancy type using AC and DC
- 4) The PLC shall be a Schneider Type as to Standised to our existing PLC in the system
- 5) The PLC system shall have redundancy PLC with Hot Standby system
- 6) The Three Power Station shall have one HMI each on each panel so as to be able to access the Control System from any of these three sites.
- 7) The Master Station at Somosomo shall have a desktop HMI at the Control Desk
- 8) This new system should be able to connect remote to the EFL Control Center through DNP3 Protocol.

The above some of the requirements but the Contractor shall ensure that all requirements are met for the safety operation of this new HYBRID Control Power System. Any Design should be based on the International recognized standards.

5.5 Spare Parts

5.5.1 The following spare parts are compulsory and shall be included in the Bid Price if these are used in the new Control System;

- a) 3 x CPU unit
- b) 3 x CPU Power Supply Unit
- c) 3 x Digital Input Module unit
- d) 3 x Digital Output Module
- e) 3 x Analogue Input Module
- f) 3 x Dual Power Supply unit (24V DC)
- g) 3 x Battery Charger Unit
- h)

5.5.2 NA

5.5 Pricing

5.5.1 The bidder is expected to submit their breakdown Cost for each section of upgrade and also to provide in their Tender the rates for all works schedule in their proposal. (Design/Tender/Supervision for each portion of the system). This cost will provide EFL an indication of the expected budget for the Project. The following table is a proposed Price Schedule, the Design, Tender, and Supervision.

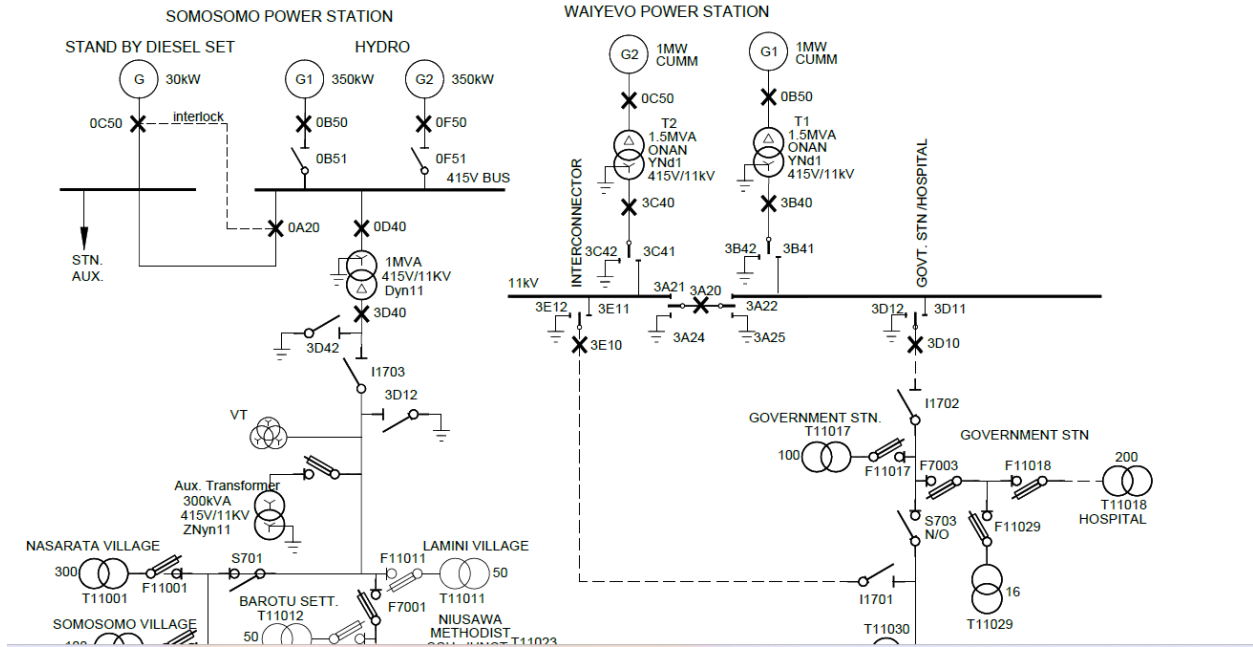
5.6 Proposed Price Schedule Table

Item No.	Item Description	Total Cost
1	Basic Design Submission	
3	Detail Design Submission	
4	PLC Panel Manufacture and FAT	
5	Site Installation and Commission	
6	Delivery Cost	
7	Spare Parts	
	Total Cost	

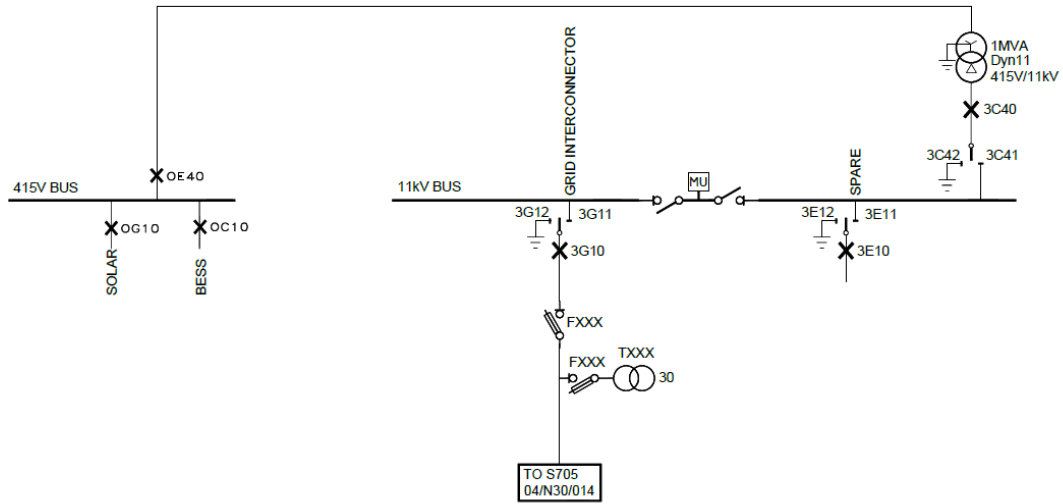
Appendix 1 – Drawings

The main drawings are in a PDF format and is an Attachment to this document. Full Drawings will be provided during the Site Visit or will be provided upon request.

TAVEUNI HYDRO / DIESEL STATION



MUA SOLAR POWER STATION



Important Instructions for Bid Submission

Description: Dear Valued Suppliers,

This is a reminder to all suppliers to ensure that your bid submissions are made under the registered name of your business, as per your official business registration. This is important to avoid any confusion related to business identity. If there have been any changes to your business name or registration details, kindly update the information accordingly in your TenderLink user profile.

For local suppliers, please double-check your pricing calculations, including both the detailed breakdown and the total bid amount. Also, clearly indicate whether your prices are inclusive or exclusive of VAT. The prices should be received on your company letter heads, or put a company stamp.

For overseas suppliers, kindly state the currency in which you intend to submit your bid, along with the applicable Incoterm. This will assist us in accurately analyzing your submission.

Before submitting your bid, please ensure that all required documents have been uploaded to avoid incomplete submissions. Please upload valid Tax compliance, Valid FNPF Compliance and Valid FNU Levy Compliance for local bidders.

Lastly, please ensure that the Tender Submission Checklist is completed in full, including:

Company name: _____

Names of directors: _____

Contact phone number: _____

Email address: _____

These details are essential for us to reach out for any required clarifications.

Kindly ensure that you upload your tenders at least one hour before the closing time to avoid any last-minute internet or technical issues.

Thank you for your cooperation.

Kind regards,
EFL Supply Chain

TENDER CHECKLIST

The Bidders must ensure that the details and documentation mention below must be submitted as part of their tender Bid

Tender Number _____

Tender Name _____

1. Full Company / Business Name: _____

(Attach copy of Registration Certificate)

2. Director/Owner(s): _____

3. Postal Address: _____

4. Phone Contact: _____

5. Fax Number: _____

6. Email address: _____

7. Office Location: _____

8. TIN Number: _____

(Attach copy of the VAT/TIN Registration Certificate - Local Bidders Only (Mandatory))

9. FNPF Employer Registration Number: _____ **(For Local Bidders only) (Mandatory)**

10. **Provide a copy of Valid FNPF Compliance Certificate (Mandatory- Local Bidders only)**

11. **Provide a copy of Valid FRCS (Tax) Compliance Certificate (Mandatory Local Bidders only)**

12. **Provide a copy of Valid FNU Compliance Certificate (Mandatory Local Bidders only)**

13. Contact Person: _____

I declare that all the above information is correct.

Name: _____

Position: _____

Sign: _____

Date: _____

Tender submission

Bidders are requested to upload electronic copies via Tender Link by registering their interest at: <https://www.tenderlink.com/efl>

EFL will not accept any hard copy submission to be dropped in the tender box at EFL Head Office in Suva.

This tender closes at 4.00pm (1600hrs) on Wednesday 26th November, 2025.

For further information or clarification please contact our Supply Chain Office on phone **(+679) 3224360** or **(+679) 9992400** or email us on tenders@efl.com.fj

The bidders must ensure that their bid is inclusive of all Taxes payable under Fiji Income Tax Act. Bidders are to clearly state the percentage of VAT that is applicable to the bid prices.

The lowest bid will not necessarily be accepted as the successful bid.

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