



ENERGY FIJI LIMITED

BIDDING DOCUMENT

**Supply, Installation and Commissioning
Solar PV with Battery Energy Storage
System (BESS)
for
12 MWac PV with BESS Project in
Seaqqa, Vanua Levu**

TENDER NO: MR 87/2026

Addendum No. 1

REVISION NOTES:

Date	Notes	Prepared By	Rev No.
26/08/13	Addendum No.1 compiled and issued	Shiro Kuba	1

No	Description
1	7. Site Visit Add the following at the end of this Section: Refer to the attached PDF document for detailed information regarding the site visit.
2	Section 7: Drawings Add a new Section after this section as follows: “ANNEXURE A: Experience and Qualification Requirements of KEY PERSONNEL <i>Refer to the attached PDF document for the experience and qualification requirements of key personnel as specified in Clause 3.1 (Particular Condition Part A – Contract Data) of Section 3.</i>

Site Visit Briefing for Participants

1. Schedule Overview

Date	Time	Location	Activity	Estimated Travel Time
26 th August 2026	11:00–12:00	Seaqaqa Site	On-site briefing (60 min)	From Labasa Airport: approx. 30 min

Note: All travel times are indicative and may vary depending on traffic and weather conditions.

2. Route Map (Schematic)

The map below shows the relative locations of the sites and the travel sequence. Actual driving will be via Cross Island Road.

1) Seaqaqa site

Seaqaqa Site: 16°30'10.7"S, 179°09'29.0"E

It takes approximately 30 minutes from Labasa Airport.

The route from Labasa Airport to the Seaqaqa site is as following:



Source: Google Maps Map data © Google



Source: Google Maps Map data © Google

3. Meeting Points & Contact Information

- In front of the Seaqaqa Project site
- On-the-day contact: Shiro Kuba (+679-9997985)
Shavneel Deo (+679-9983096)
Krishneel Prasad (+679-9992355)

4. Safety and Logistics Notes

- Allow buffer time in case of rain or traffic congestion.
- Please bring required PPE (e.g. safety shoes, helmet) if applicable to the site.

5. Additional Information

As stated in the Terms of Reference (ToR), The Tenderer shall give notice to the Employer (person listed in the invitation to tender) of its personnel or agents attending either of the one-day Site visits, and this notice shall be given five (5) business-days prior to the date of the Site visit on the company letterhead of the Tenderer and signed by a person having the authority for granting such representation.

ANNEXURE A: EXPERIENCE AND QUALIFICATION REQUIREMENTS OF KEY PERSONNEL

Role in Team	Experience and Qualification Requirements of Team members
Project Manager	• Bachelor's degree in Electrical Engineering, Project Management or equivalent (Master's degree preferred). • Minimum 15 years of overall professional experience in power or infrastructure projects. • At least 8 years in a senior project management / team leadership role for utility-scale solar PV projects, including experience on at least two (2) utility-scale grid-connected PV + BESS project with cumulative capacity of at least 20MW for the PV solar plant. • Practical experience managing EPC contracts under FIDIC Silver or Yellow Book. • Demonstrated experience managing multidisciplinary teams and interfacing with Employers, Owner's Engineers, utilities and regulators, and other project stakeholders. • Strong reporting, coordination and communication skills in English. • Working knowledge of climatic and environment conditions in the Pacific Island countries
Construction Superintendent	• Bachelor's degree in Engineering or equivalent. • Minimum 15 years of overall professional experience in power, renewable energy, or infrastructure projects. • At least 8 years in a construction management or site leadership role on utility-scale grid-connected solar PV, BESS, power, or infrastructure projects. • Demonstrated experience in construction and commissioning of at least one (1) utility-scale PV + BESS project. • Practical experience working under EPC contracts based on FIDIC Silver or Yellow Book, or equivalent forms of contract. • Demonstrated ability to manage construction team, subcontractors, and commissioning personnel. • In-depth knowledge of IEC, AS/NZS, and other relevant international standards applicable to power and renewable energy projects. • Demonstrated ability to resolve construction, installation, and commissioning issues in a timely manner.

	• Strong reporting, coordination, and communication skills in English. • Working knowledge of climatic and environment conditions in the Pacific Island countries
Design Manager	• Bachelor's degree in Engineering or equivalent. • Minimum 15 years of overall professional experience in power or infrastructure projects. • At least 8 years in a design management role on utility-scale solar PV, BESS, power, or infrastructure projects. • Demonstrated experience in design management of at least two (2) utility-scale grid-connected PV + BESS project, with cumulative capacity of at least 20MW for the PV solar plant. • Practical experience working under EPC contracts based on FIDIC Silver Book or equivalent forms of contract preferred. • Demonstrated ability to manage multidisciplinary design team across civil, structural, electrical, protection, communication, and control system disciplines. • In-depth knowledge of IEC, AS/NZS, and other relevant international standards applicable to power and renewable energy projects. • Demonstrated experience in the design and integration of the control systems, including SCADA, EMS, PPC, BMS, grid-forming controls, and interfaces with existing generation facilities, for microgrid or island power system applications. • Demonstrated experience in power system studies and control system integration, including load-flow, dynamic stability, protection coordination, and grid-compliance studies for renewable energy project. • Working knowledge of climatic and environment conditions in the Pacific Island countries • Strong reporting, coordination, and communication skills in English.
Common Requirements	• Ability to work and report professionally in English. • Familiarity with international standards (IEC, IEEE, AS/NZS) relevant to power and renewable energy projects. • Experience in the Pacific region or island power systems will be considered an asset.