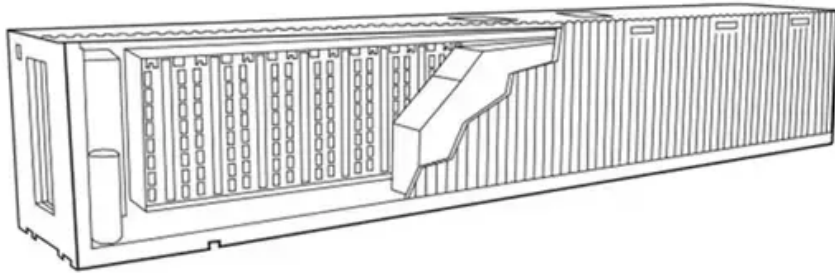


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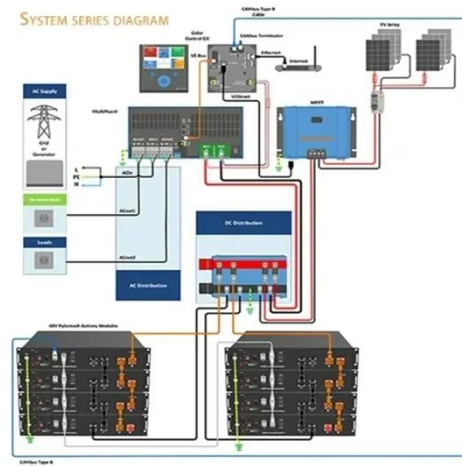
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and Equity Energy Efficiency Energy Governance 1) ENERGY SECURITY AND RESILIENCE 1.4 To enhance capacity to produce energy demand projections.2.4 To develop and implement standardised community energy demand consultation guidelines and protocols2.5 To enable remote communities to work with the private sector to cooperatively manage off-grid renewable energy systems2.7 To unlock gender-smart investment in the energy sector.3.3 To develop a high priority renewable energy investment pipeline and grid-integration plan3.6 To develop and introduce national renewable energy standards.3.8 Review and reform fossil fuel subsidies.3.14 To enable and encourage the production and usage of sustainable biofuels. 3.18 To reduce emissions from domestic marine transport by 40% by 2030. 4.8 To develop and promote enhanced green tourism opportunities and incentives.5) ENERGY GOVERNANCE5.3 To develop new and reform existing energy regulations.5.5 To improve energy sector data collection, management, and dissemination. 5.6 To increase engagement and collaboration with the private sector

Coordination and Planning
Policy Development and Market Regulation
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The subtext of this Policy 'our energy, our future' is demonstrative of the Fijian Government's intention to influence and shape Fiji's national energy services in a way that is appropriate for the context and challenges faced today as well as those we are likely to face tomorrow. It is clear that Fiji's economy, energy demand, and development pro See more on [pacificdata](#) Images of Energy

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