

Do more with less delay. Instantly Estimate Solar VEEC Calculator.

Canonical: <https://northmoregordon.com/news/do-more-with-less-delay-instantly-estimate-solar-veec-calculator/>

Details:

[Summary](#) | [Article](#) | [Current use](#) | [Related guidance](#)

About this update

This dated news record has been reorganised for clear reading and connected to current guidance.

Publication date: October 27, 2025.

Status note: Present-tense statements, market figures, deadlines and program details in the archived record belong to its publication date. Check current official sources before making a decision.

What this article reported

We've just launched our new Solar VEEC Calculator to make it faster and easier to estimate the certificate value of your solar PV projects under the Victorian Energy Upgrades (VEU) program.

- No login - No spreadsheet - Just enter your project details and get an instant VEEC estimate - Built by Northmore Gordon's in-house certificate experts

Try it here: <https://northmoregordon.com/technologies/mid-scale-solar/>

Whether you're a solar installer, project developer or facilities manager planning rooftop solar, this tool gives you a fast, transparent VEEC estimate to inform client proposals and financial modelling.

Why it matters:

Speed up capex approvals with instant figures

Support grant applications with more confidence

Understand how solar VEECs contribute to payback

At Northmore Gordon, we translate regulatory complexity into real commercial value - and now, we've made it even easier. Talk to us today to maximise your C&I; Solar returns.

How to use this information now

For current use, confirm the applicable scheme rules, regulator notices, market date and reporting period. Keep historical prices or forecasts separate from present quotes and verified outcomes.

Separate source-reported facts from forecasts, targets and commentary. For a current project, retain the official source, version, effective date, assumptions and decision record in the evidence file.

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What is the Solar VEEC Calculator and what problem does it solve?

Our Solar VEEC Calculator is a web-based tool that instantly estimates the Victorian Energy Efficiency Certificate (VEEC) value of solar PV projects under the Victorian Energy Upgrades program. It solves the problem of lengthy, manual certificate-value estimation by eliminating the need for spreadsheets or login credentials. Solar installers, project developers and facilities managers can quickly generate transparent VEEC estimates to support client proposals, financial modelling and grant applications without requiring specialist certificate expertise or extended approval timelines.

How does the Solar VEEC Calculator work and what information do users need to provide?

The calculator requires users to enter project-specific details to generate an instant VEEC estimate. While the exact input fields are not detailed in available sources, the tool operates without requiring login or external spreadsheet files, making it accessible for rapid assessment. Users simply input their project parameters to obtain commercial value figures. This streamlined approach was built by our in-house certificate experts and is designed to translate regulatory complexity into usable commercial insights that inform solar project economics.

What is a VEEC and why does it matter for solar project economics?

A VEEC (Victorian Energy Efficiency Certificate) is created by accredited providers for eligible activities under the Victorian Energy Upgrades scheme. For solar projects, VEECs represent tradeable financial instruments created from the energy savings or renewable electricity generation the system produces. Certificate value contributes directly to project payback calculations, supports grant applications with quantified incentive backing, and can influence capital expenditure approval decisions. Understanding VEEC quantity and potential sale price is essential for accurate financial modelling of rooftop solar installations in Victoria.

Who should use the Solar VEEC Calculator and what are typical use cases?

The calculator is designed for solar installers developing client proposals, project developers evaluating solar portfolio economics, and facilities managers assessing rooftop solar feasibility for their sites. Typical use cases include: estimating certificate proceeds to strengthen capex approval business cases, quantifying incentive value for grant applications, comparing solar sizing options to optimise VEEC returns, and providing clients with transparent, instant figures demonstrating how VEECs enhance project payback. The tool addresses the commercial need for fast, credible estimates without requiring specialist certificate consulting.

What role do VEECs play in the Victorian Energy Upgrades program?

Under the Victorian Energy Upgrades (VEU) program, accredited providers create VEECs for eligible energy efficiency and renewable energy activities, including solar PV installations. These certificates are tradeable instruments that represent the environmental and energy benefits of the project. The scheme supports eligible improvements by enabling project owners to capture financial value from their savings or generation, which can be realised through certificate sales. VEECs thus function as a funding mechanism that contributes to project economics alongside direct energy bill reductions.

How does the Solar VEEC Calculator fit within Northmore Gordon's broader certificate services?

The calculator represents our effort to make environmental certificate assessment more accessible and immediate for solar projects. While we provide comprehensive environmental certificate services—including project registration, certificate creation, trading support and commercial

assessment—the Solar VEEC Calculator democratises initial estimation by offering instant, no-login estimates. For projects requiring deeper analysis, verification planning or scheme-specific compliance checking, we remain available for full certificate support, particularly where measurement and verification or complex eligibility questions arise.

What commercial advantages does instant VEEC estimation provide for solar developers?

Instant VEEC estimation accelerates internal decision cycles and client communications. Developers can rapidly model certificate contributions across multiple sizing scenarios, supporting faster investment decisions and reducing proposal turnaround time. For clients, transparent, immediate figures enhance confidence in financial projections and support stronger grant applications by quantifying incentive value upfront. The calculator also enables installers to demonstrate clear understanding of regulatory complexity and commercial opportunity, differentiating their proposals and supporting faster capex approvals where certificate proceeds influence project viability.

What assurance does Northmore Gordon provide regarding the calculator's accuracy and compliance with Victorian Energy Upgrades rules?

The calculator was built by our in-house certificate experts, indicating technical credibility in translating VEU regulatory requirements into commercial estimates. However, the calculator provides instant estimates intended to inform early-stage planning; preliminary estimates should be validated against actual scheme requirements before final investment decisions or formal certificate applications. The VEU scheme has specific eligibility, measurement and verification rules that may vary by activity. For projects requiring scheme confirmation, evidence planning or measurement verification, users should engage our full certificate assessment services to ensure compliance.

How can the Solar VEEC Calculator support grant applications for solar projects?

Grant applications for solar projects often require quantified incentive contributions and credible financial projections demonstrating project viability. The calculator enables applicants to instantly generate VEEC value estimates that substantiate the commercial case and show understanding of available support mechanisms. Having transparent, professionally-backed certificate figures strengthens grant proposals by reducing uncertainty around incentive value and demonstrating alignment with government program objectives. This is particularly valuable for applicants seeking to demonstrate robust project economics and differentiated understanding of available support pathways.