

# MSBG Corporation Acquires SunMetricLab Green Energy Calculator Portal

Independent Site Provides Free Resources to Help Homeowners Learn and Plan Renewable Energy Projects



**Long Beach, California Sep 25, 2026 ([Issuewire.com](https://www.issuewire.com))** - **MSBG Corporation** announced today the signing of a purchase agreement to **acquire the SunMetricLab Green Energy Calculator Portal** to extend its **MeterNet MyGRID Network offerings**. The transaction is scheduled to close by October 1, 2026 and terms were not released.

The **SunMetricLab Green Energy Calculator Portal** exists to answer one question honestly: what would rooftop solar renewable energy actually cost and save for your house, building or commercial property? Most online solar estimates are either too vague to act on or built as a sales funnel to collect your phone number for random installers. SunMetricLab site does neither. The independent SunMetricLab Energy Calculator Portal has three parts. The **Calculators** size a system, price it, and estimate savings and payback from your own inputs. Each SunMetricLab Energy Calculator result PDF is easily downloadable. The state and city **Cost** pages apply the same model to published sun-hour and electricity-rate data, with editorial notes on each state's net metering rules, current incentives and utilities. The **Guides** explain the concepts those numbers depend on, from performance ratios to export credits. Guides are planned from a topic map, drafted, checked against the modeling assumptions, passed through automated checks for unsupported claims and template phrasing, and reviewed by the editor before they go live.

## HOW THE CALCULATIONS ARE PRODUCED

Every figure on the SunMetricLab Green Energy Calculator Portal is computed from documented

formulas and public data: NREL solar resource data for sun hours, U.S. Energy Information Administration averages for electricity rates, IRS guidance for the federal credit, and DSIRE plus state utility commission filings for net metering and incentive rules. The full set of formulas, constants and limitations is on the methodology page, and every data page shows when its inputs were last reviewed. Every figure on the site is modeled from public data and can be reproduced with the formulas on the methodology page.

## ENGINEERING DESIGN PLANS

Once a Homeowner is ready, professionally tailored **Full Engineering Design Plans for their Residential Solar and Battery** project are available owner-direct from the new [MyGRID Plans](https://MyGRIDPlans.com) service now live on the MeterNet MyGRID Network. Ordering Project Engineering Design Plans is 1-2-3 simple from the integrated SunMetricLab Navigation Bar link with upfront fixed-rate owner-direct prices and secure PayPal payment processing.

<https://MyGRIDPlans.com>

## ABOUT SUNMETRICLAB ENERGY CALCULATOR PORTAL

Founded and developed by senior software engineer György Zsibrita in Budapest, Hungary, the SunMetricLab Green Energy Calculator Portal was developed after György was sizing a rooftop system at his personal home and finding most online estimate sites fell way below expectations. The free SunMetricLab calculators run entirely in your browser, ask for nothing but the numbers on your power bill, and show the formula behind every result. The site runs independently from any Solar Dealers or Installers.

<https://SunMetricLab.com>

## ABOUT MSBG CORPORATION

Formed in 2014 in Cheyenne, Wyoming, MSBG develops & deploys Energy Bundle Solutions for Micro-Grids, Energy Co-Ops and Homeowner Associations. Utilizing our MeterNet Secure Blockchain Grid integrated solution (MeterNet MyGRID Energy Center & Platform Server / Smart Blockchain Meters & BESS Storage), Electric Co-Ops and Micro-Grids can efficiently and securely process, notarize then scale Electric Power Metering, Digital Billing and Clearing from all Distributed Energy Resources (DER) and Decentralized Energy Grids (DEG). Additional MSBG holdings include the **GridWatch** US Grid telemetry automation system, the **SunMetricLAB** energy calculator portal and the **MyGRID Plans** engineering design service.

<http://MSBG.co>

<http://MyGrid.Network>

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SunMetricLab



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