

# Southeast Grid Photovoltaic Support



## Overview

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The Southeast can now claim about 22 gigawatts (GW) of solar (22,183 megawatts, MW) on a full-year operational equivalent basis, or an average solar ratio of 665 watts per customer in 2023. The Southeast is projected to nearly double the amount of solar in the region to almost 44 GW . Since May, Southeast Grid (002135. SZ) said during the survey that the company is building characteristic brand projects around the . We are currently accepting new Wholesale Distribution Access Tariff (WDAT) Interconnection Requests and Rule 21 Non-Export requests in the tool. Please see the Rule 21 page for more information regarding submittal of Rule 21 Export requests. Base Services Charge for NEM solar customers - Effective March 2026 Starting in March 2026, the Base Services Charge will replace your monthly Minimum Electric Charge. All eligible . This report was funded by Clean Grid Initiative, a project of Multiplier, in accordance with The Brattle Group's engagement terms, and is intended to be read and used as a whole and not in parts. The report was prepared for the Carolinas Clean Energy Business Association, Clean Energy Buyers . PV has become a key driver for Southeast Asia's renewable energy development amid global net-zero emissions trend, due to the region's abundant sunlight, rapid economic growth, and rising demand for green electricity driven by industrial transformation. The five major PV markets-Vietnam, Thailand .

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### Solar in the Southeast

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### Solar Bill , PG&E

Watch this Net Energy Metering (NEM) bill explainer video to learn how to read your monthly and True-Up statements. Base Services Charge for NEM solar customers - Effective March 2026. Starting in



### [Southeast Grid's PV Success and Rapid Overseas Growth - TTWEN](#)

Southeast Grid, which has always attached great importance to the national development strategy, has vigorously expanded its new energy business in recent years, with remarkable results.

### Southeast Asia's PV market to drive global energy transition

PV has become a key driver for Southeast Asia's renewable energy development amid global net-zero emissions trend, due to the region's abundant sunlight, rapid economic growth, and



### Southeast Asia - World Energy Investment 2024 - Analysis



The Just Energy Transition Partnerships (JETPs) launched in 2021 in Indonesia and Viet Nam provide a framework to mobilise capital for investments in clean energy and support the phasing out of coal

### Major Solar Projects List - SEIA

SEIA makes major solar project data available to the public through the map below. SEIA members have exclusive access to the list as a sortable, searchable MS Excel file that is updated



### Generator Interconnection Processes , SCE

For more information, please see the following section of our website: Grid Interconnection Processing Tool (GIPT) Information. The information on this page is intended to help our customers understand

### A Race to the Top: Southeast Asia 2024

Timor-Leste is working with the United Nations to increase access to energy through distributed solar power projects, which is a major priority for the country in order to provide reliable electricity to the



### [Solar Resource Data, Tools, and Maps , Geospatial Data Science , NLR](#)

Find and download resource map images and data for North America, the contiguous United States, Canada, Mexico, and Central America. View an interactive map or download

### Modernizing Southeast Grid Investments:

## How Enhanced

Facing unprecedented load growth and increasing reliability risks, Southeast utilities need to invest in their regional transmission systems to improve reliability and reduce costs. Recent national studies



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