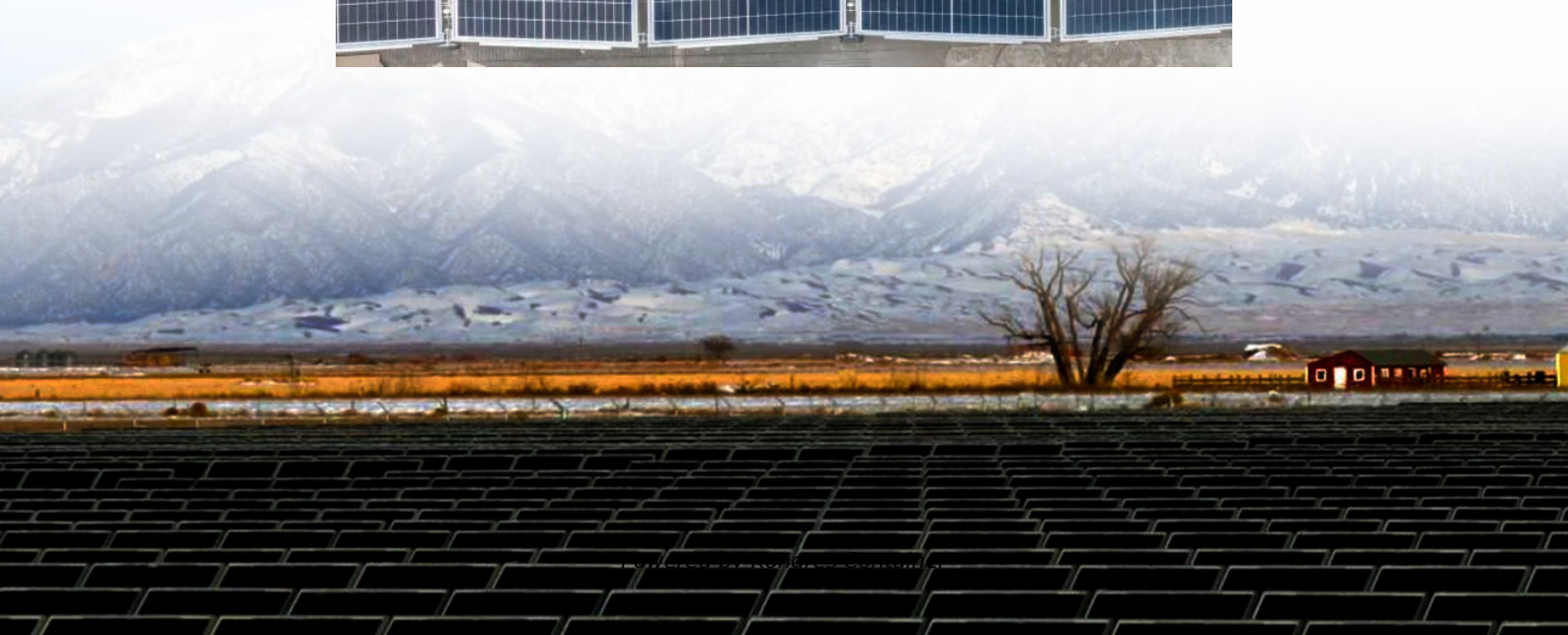


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Solar power system prices in Canada



Overview

In 2025, the average cost to install a home solar system in Canada is between 2.50 CAD and 3.50 CAD per watt, before you factor in any government rebates. Lately, prices seem to have settled in the 3.34 CAD to 3.50 CAD per watt range.

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The average cost of a residential solar panel system in Canada is around \$2.50 to \$3.50 per watt before incentives. This means that for a 10 kW system, homeowners can expect to pay between \$25,000 and \$35,000 before any rebates or tax credits. These prices include solar panels, inverters, mounting.

This guide provides a comprehensive overview of solar photovoltaic system costs in Canada, including factors influencing prices, regional variations, installation expenses and available incentives. Get a Quote from a Solar Installer Near You The following outlines the most common photovoltaics on.

Before you can figure out the cost of a solar project, you need to know how much power your home actually uses. This is the most important factor for choosing the right system size and getting an accurate price. On average, a Canadian household uses about 11,135 kilowatt-hours (kWh) of electricity.

While the global price of the panels themselves dipped and then kind of leveled off near record lows (around \$0.10 per watt direct current, or Wdc, in late 2024), the total cost to install a solar system here actually went up. Confusing, right?

Let me explain. Data shows the average cost per watt.

The following is a summary of solar installation costs in Canada for 2025:
Ontario: Solar panel system cost in Ontario costs between \$2.42 to \$3.05 per

watt depending on the type of installation, with the average 5kW system costing between \$17,500 up to \$25,000 before any rebates or incentives.

Residential solar prices in Canada depend on system size, panel type and installation costs. Provincial labour rates and local utility rules affect final solar installation prices across Canada. Government grants, tax credits, and utility rebates can reduce upfront solar costs and improve return on.

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