


## Omniconrete Safe Homes, Inc.

### Cost Comparison of Net-Zero Homes

Sample Cost of an Average Home (2,300 Living Sq Ft x 150.00 / Sq Ft)	\$ 345,000.00
The Estimated Cost for a 15kw Solar System to Achieve Net-Zero	\$ 32,856.00
Percent of Estimated Cost Savings of Omniconrete Superior Wall System	-7.0%
Percent of Estimated Savings on Solar Panels	60.0%

Description	Conventional	Omniconrete	Omniconrete Cost / (Savings)
Cost of Construction	\$ 345,000.00	\$ 320,850.00	\$ (24,150.00)
Solar Panel Costs	\$ 32,856.00	\$ 13,142.40	\$ (19,713.60)
Total Project Cost / Savings Building with Omniconrete	<b>\$ 377,856.00</b>	<b>\$ 333,992.40</b>	<b>\$ (43,863.60)</b>
Percent Savings Building With Omniconrete			<b>-12.7%</b>
		Cost Net of Fed'l Tax Credits	
Kilowatt Hour Rating			
6 kW		\$13,142	
7 kW		\$15,333	
8 kW		\$17,523	
10 kW		\$21,904	
12 kW		\$26,285	
15 kW		\$32,856	
20 kW		\$43,808	
25 kW		\$54,760	

These prices reflect the cost of a solar energy system both after deducting the federal solar tax credit (known as the ITC), which reduces your solar system cost by 26 percent. Some states, local governments, and utilities also offer rebates and other tax incentives that can further reduce the solar system costs in your quotes from solar installers.

However, to really understand what a single solar panel will cost and what a complete solar system will cost for your house, it's important to compare prices quoted to homeowners in your area – total costs can vary depending on the state that you live in.

Reference:

<https://news.energysage.com/how-much-does-the-average-solar-panel-installation-cost-in-the-u-s/>