



## New Solar Homes

- Invest in your home, not the utility company
- Clean, renewable energy that is great for the environment
- Protection from rising energy costs



**SunPower® SunTile®**  
Tiles integrated into your roof automatically convert sunlight into electricity.



**Inverter**  
Converts solar electricity for household use.



**Performance Monitoring**  
View energy production and usage online – before the electric bill arrives.



**Electric Meter**  
Whenever production exceeds use, you receive a credit from the local utility.

Standard Pacific Homes are the epitome of lasting beauty, quality craftsmanship and innovative design. We are proud to introduce our new Sunergy homes, featuring on-site solar electricity and additional energy efficient features. The comprehensive environmentally friendly Sunergy program uses clean renewable energy to help homeowners save money on utility bills, protect from rising energy costs, and improve home comfort.

### SUNERGY BENEFITS

#### Lower utility bills every month

Energy efficient features and solar power can reduce electric bills up to 60%! When the solar electric system produces more than your home consumes, the electric meter spins backward and you receive credit from your local utility.

#### Protect against rising energy prices

Solar and energy efficient features help to predict and fix your monthly expenses.

#### Tax Credit Savings

Receive a tax credit for 30% of the system value. A typical credit can be worth up to \$5,000 or more.

#### Generate renewable energy effortlessly

Solar is a non-polluting energy source that offsets peak electricity usage. The system has no moving parts and turns on automatically every morning.

#### Develop domestic energy resources

Solar reduces oil and natural gas use by offsetting peak electricity demand.

#### Proven solar performance

SunPower designs, manufactures, and delivers the highest performing solar electric systems worldwide. The SunPower warranty covers system components for 10 years and solar cells for 25 years.

### COMMON SOLAR QUESTIONS

#### What maintenance is required?

No maintenance is required. The system turns on automatically in the morning and off automatically at night.

#### Will my system work at night or on cloudy days?

At night, your home draws electricity from the local utility. On cloudy days, your system will produce less electricity depending upon the thickness of the cloud cover.

#### How long will my SunPower system last?

Because they have no moving parts and are made of inert materials, SunPower SunTile and Solar Panels are inherently durable. Their laminate is backed by a 25-year limited warranty, and the related system components are designed to last for many years without incident.

#### Are solar electric systems good for the environment?

Energy created through the SunPower system produces no pollutants. By offsetting peak electricity demand, SunPower systems reduce the need for oil and gas-fired power plants. Over a thirty-year period, a 2.3 Vp system typically offsets the same amount of greenhouse gases as 30 acres of trees.<sup>2</sup>

#### How do I sell my surplus electricity back to the utility?

At certain hours and on certain days, homes with solar electric systems will often produce more electricity than they consume. Through a "net metering" arrangement with the local utility, your surplus electricity is credited against your bill.

<sup>1</sup> SunPower and Standard Pacific Homes provide no guarantee of savings that will be achieved by each homeowner. <sup>2</sup> Source: EPA EGRID2000 database Solar available at select communities. See Sales Counselor for full details. \$5,000 is a typical federal tax credit, though the actual credit varies significantly based on system size and price. Consult your tax advisor regarding the solar tax credit. License No. 01138346