

vivint.Solar™



WELCOME TO VIVINT SOLAR



MEET YOUR NEW SOLAR ENERGY SYSTEM

We believe energy should do more, should power our homes while giving back to the planet, and that starts with you. We've designed a custom solar energy system for your home, and now it's time to take a look.

HERE'S YOUR CUSTOM SITE PLAN

THE PERFECT FIT

Here's the solar energy system for your home. We designed it to match your energy needs and preferences. So sit back, relax, and let us take care of the details.

15326 Moonglow Dr, Ramona, CA 92065, USA

SYSTEM SIZE

4.725 kW DC

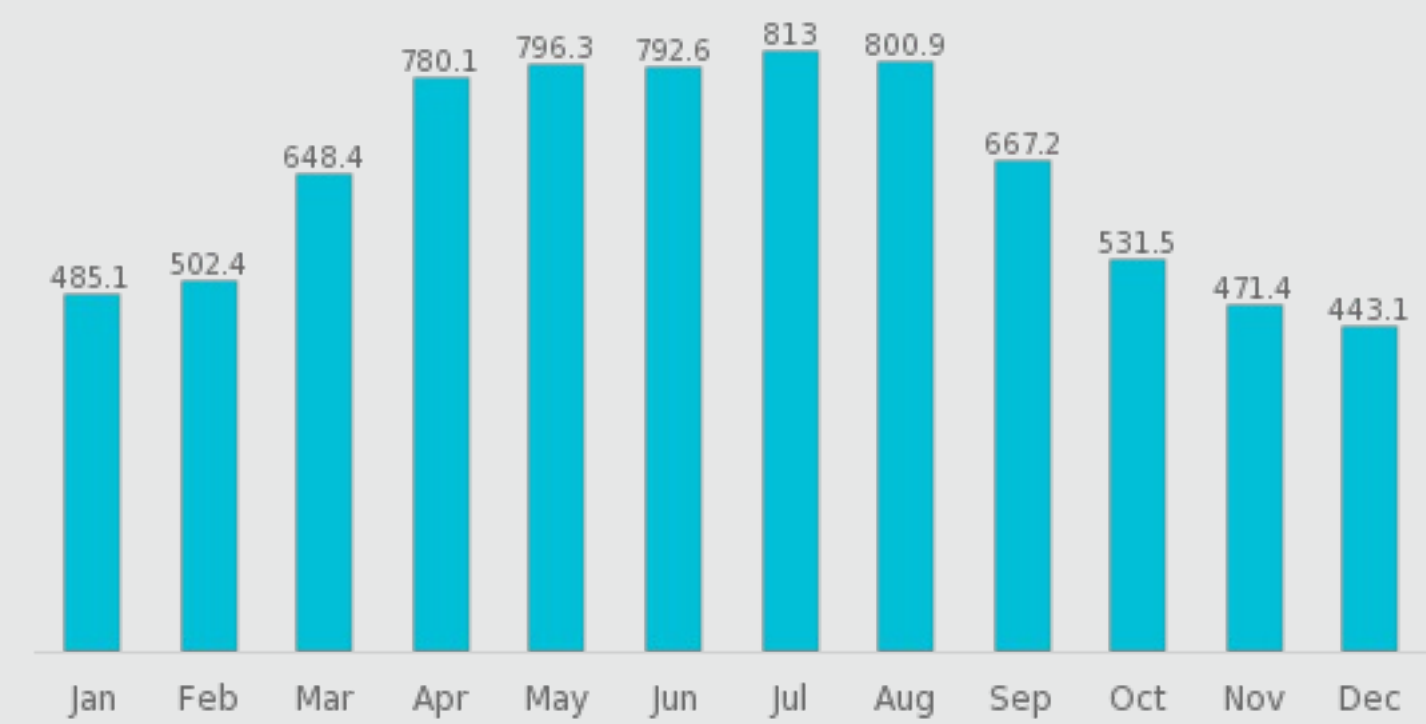
FIRST YEAR

ESTIMATED PRODUCTION

7732 kWh AC

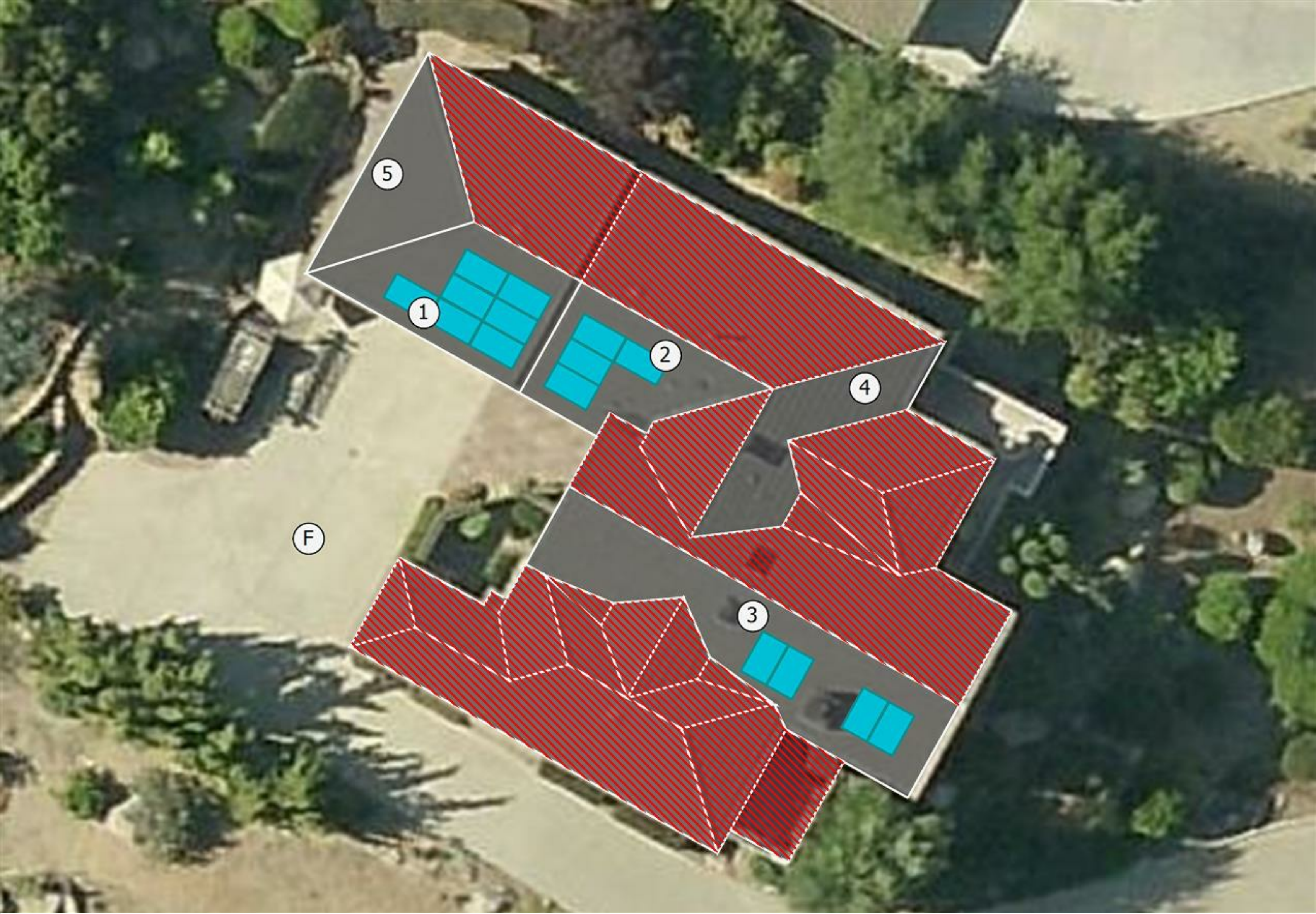
MONTHLY

ESTIMATED PRODUCTION



We estimate the solar system will offset 108% of your current energy usage, based on the information you have provided.

Your preferences can affect the design. See page 6 for more information.



(F) Front of Home Solar Panels Low Producing Cannot Fit Array

ABOUT THE SYSTEM

INVERTER

MAKE	MODEL	QUANTITY
SolarEdge Technologies	SE3800H-US000NNC2	1

MODULE

MAKE	MODEL	QUANTITY
Hanwha Solar	Q.PEAK BLK-G5 315	15

EXPECTED ANNUAL USAGE
7149 kWh AC

SHADE SOURCE
SunEye360

SYSTEM AVERAGE SUNHOURS
1636

DESIGN LIMITATIONS Customer Preference

- ① 3,606 kWh AC (1,635 Sun Hours)
Solar panels already installed.
- ② 2,014 kWh AC (1,598 Sun Hours)
Solar panels already installed.
- ③ 2,111 kWh AC (1,675 Sun Hours)
- ④ Not structurally viable.
- ⑤ Designed with customer.

GOOD FOR YOU, GREAT FOR THE PLANET.

See what environmental impact you
will have over 20 years.



2744

TREES PLANTED



23

CARS OFF THE ROAD



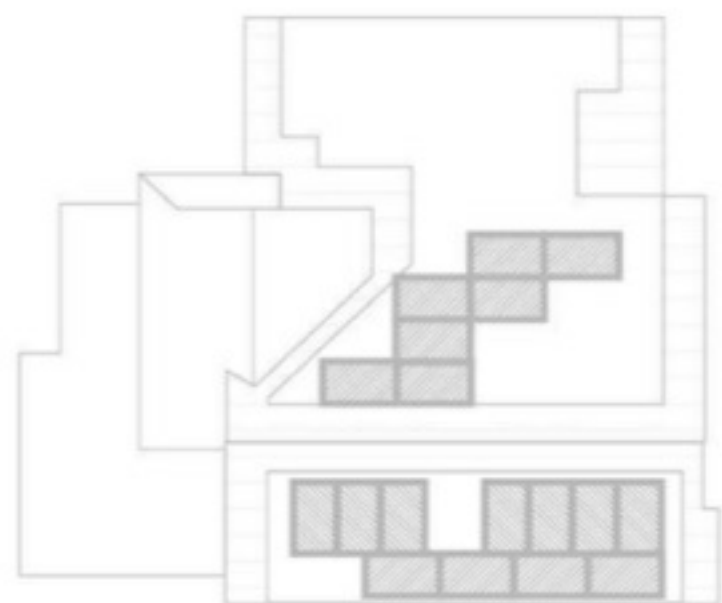
117066

POUNDS OF COAL BURNED

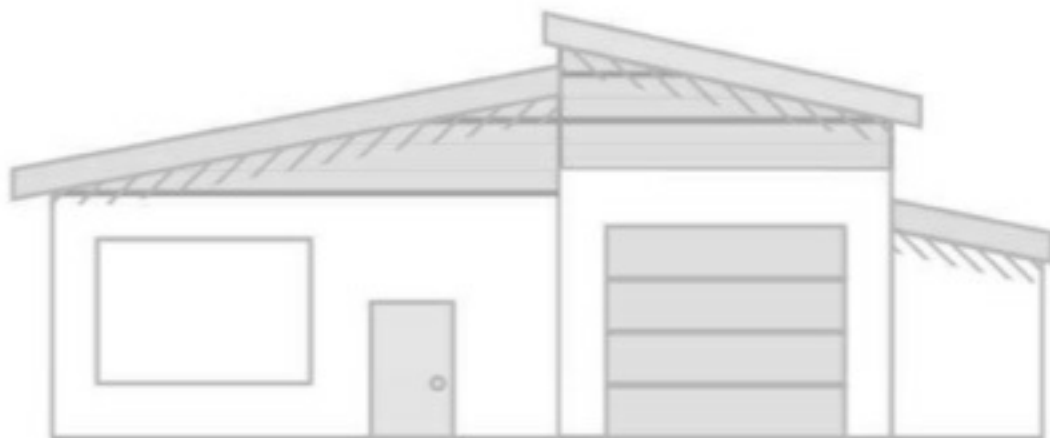
NUMBERS BASED OFF THE ESTIMATED FIRST YEAR PRODUCTION
ACCORDING TO WWW.EPA.GOV/ENERGY/GREENHOUSE-GAS-EQUIVALENCIES-CALCULATOR

HERE'S HOW IT WORKS

1 We have designed a solar array for your home.



2 The Vivint Solar System produces the clean energy to power your home.



3 You will have a net meter installed that calculates the power produced by the solar energy system.

You will either use that power in real time or it will be sent back to the grid and calculated through the net meter as a credit.



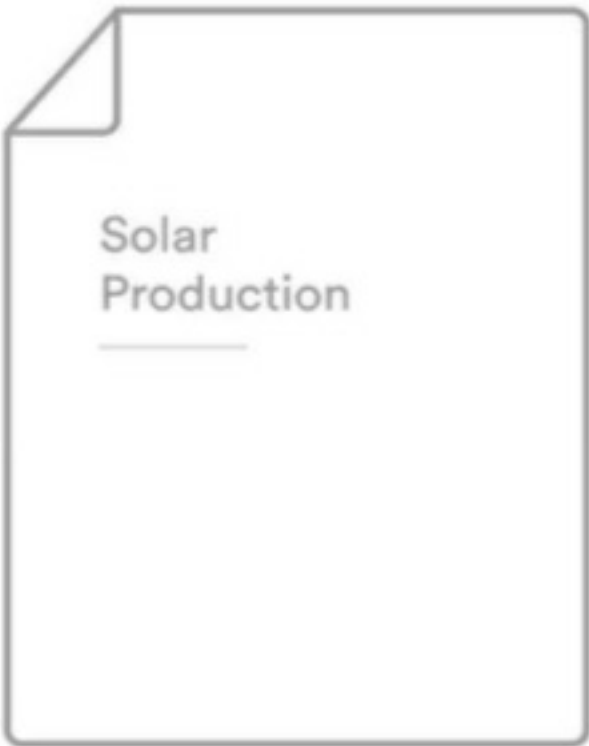
4 Each month your Vivint Solar system will produce power. That power production may vary each month.



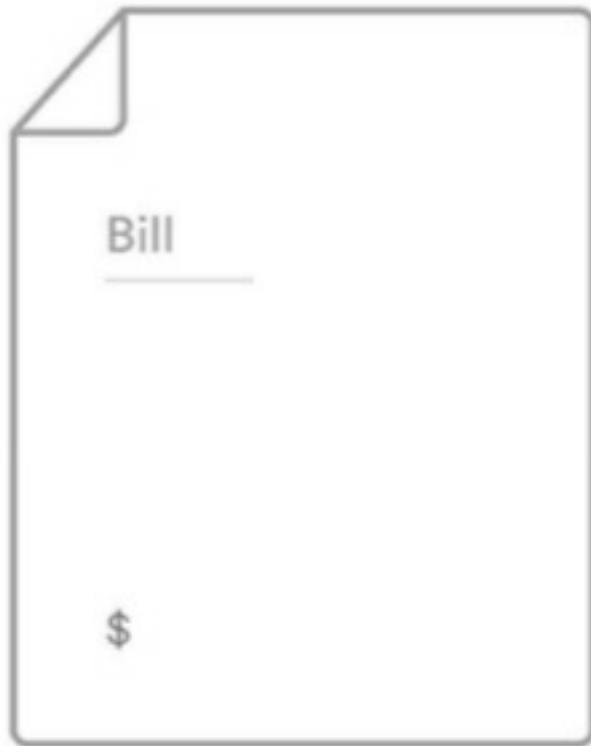
You may still need to use power from the utility depending on your needs and solar production.



5 Your online Account Center will allow you to see how much power was produced by the solar system on a monthly basis.



You will also get a bill from your utility if your energy needs exceed the solar production.





THERE HAS NEVER BEEN A BETTER TIME TO GO SOLAR

For more information, feel free to visit the Account Center at account.vivintsolar.com

VIVINTSOLAR.COM

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*The system, as depicted and described in this customer packet, is designed to reasonably reflect your preference to: (i) maximize the system size to increase your estimated usage offset, (ii) design a system that places the panels on your roof sections in accordance with your aesthetic preferences, (iii) maximize the system's efficiency per panel and optimize the economic return to you, or (iv) some combination of the foregoing factors. A design based on factors like maximizing the system size or your aesthetic preferences may have a reduced economic value per additional solar panel, than a system designed for maximum efficiency. Design factors that influence the system's performance, include (without limitation): shading, roof constraints, layout and orientation of the panels, slope of your roof, and performance of the equipment.

System performance may degrade by about 0.7% per year for 20 years.

