



BROOKLYN NET ZERO TOWNHOUSE

PowWow



9.99KW
370 Watt
SunPower A/C Modules



 Dashboard

 Graphs

 Support

 Settings

Day

Week

Month

Year

Lifetime



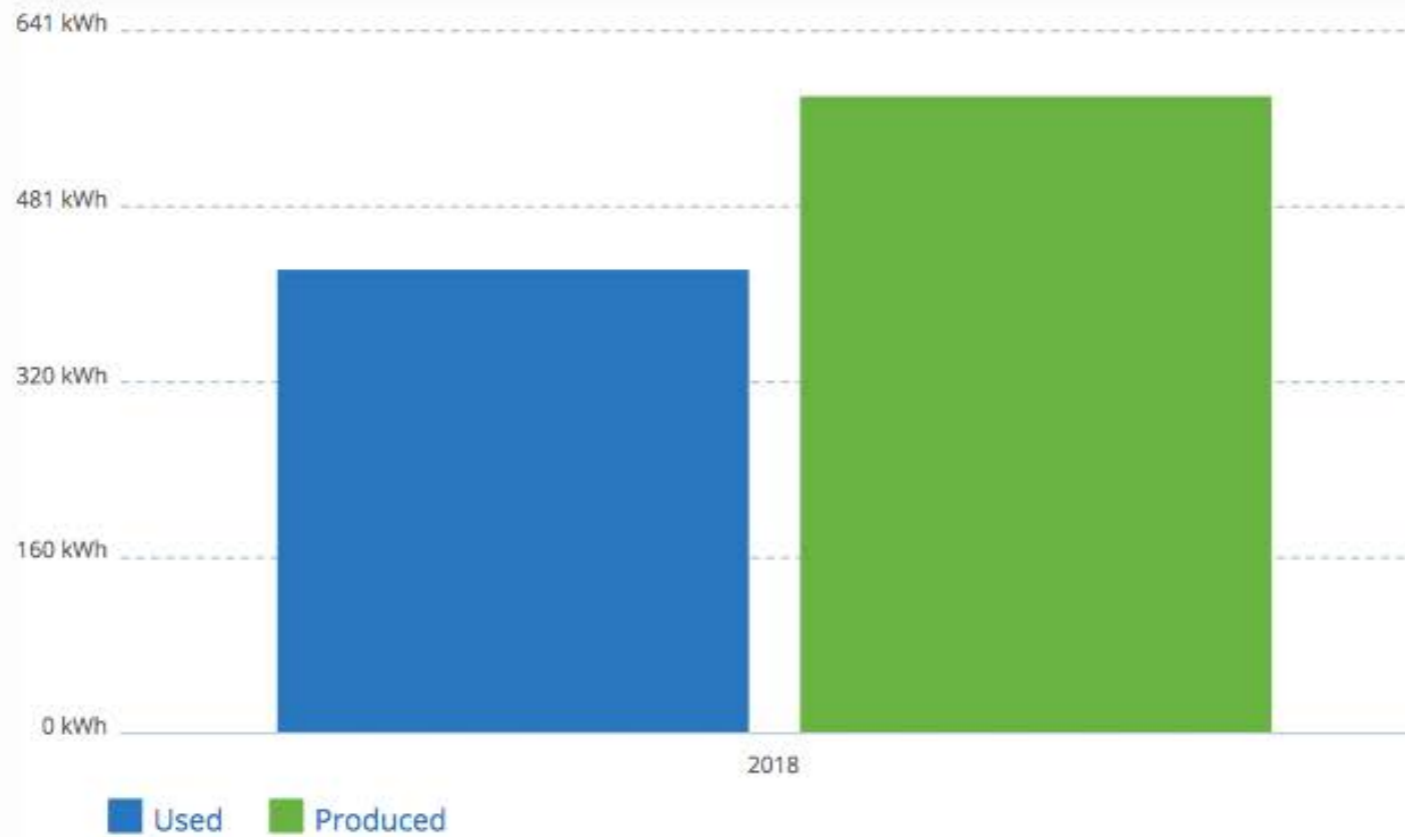
Sep 6 - Oct 3 2018



Energy Graphs



Energy



Energy Mix



Solar

138%



Total Energy Used	423.7 kWh
From Solar	582.6 kWh
To Grid	158.9 kWh

Bill Savings Estimate



\$90.38

Energy Table



FINANCIALS

- ▶ Total Cost of Solar: \$49,712
- ▶ Net Cost of Solar after Incentives: \$5,404
- ▶ Year 1 savings: \$3,176
- ▶ Simple payback period: <2 years

FINANCIALS

- ▶ Total Cost of Project: \$214,787
- ▶ Total Incentives: \$79,913
- ▶ Maintenance offset: \$81,107
- ▶ Yearly Savings: \$6,384
- ▶ Simple payback period: <8.42 years
- ▶ Simple payback without solar: <15.51 years

- NET ZERO HOUSE IS POSSIBLE**
- NET ZERO HOUSE IS NOT COST EFFECTIVE WITHOUT SUPPORT RELATIVE TO THE INFRASTRUCTURE SUPPORT GIVEN TO COMPETING INDUSTRIES**
- MAKE SURE YOUR ELECTED OFFICIAL IS EDUCATED**
- NET ZERO HOUSE IS NOT POSSIBLE, AND EVEN LESS COST EFFECTIVE WITHOUT SOLAR OR SIMILAR ON SITE RENEWABLE ENERGY GENERATION**

**WHAT ABOUT THE
NEIGHBORS?**

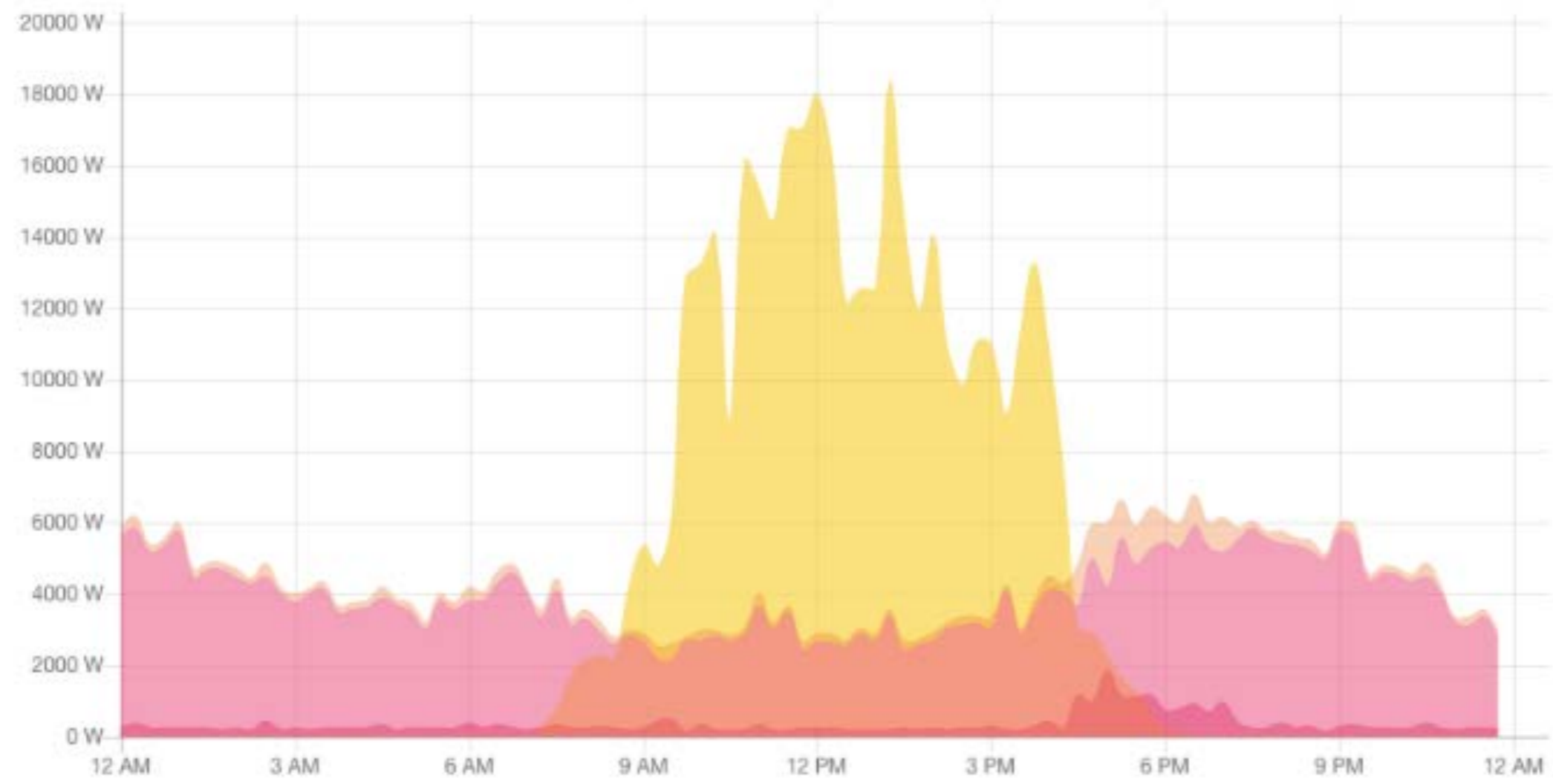
Johnny

What you use, when you use it

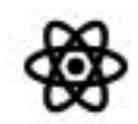
Day (kWh) | Month (kWh) | Year (kWh) | Demand (W) < 09-27-2018 >

Bay View | PLP | Tenants | 671 Solar

30 Day Snapshot



Tenants	95 %
PLP	5 %
Solar	51 %



15 %



26 %



47 %



1 %



10 %