

*****This is not a bill.*****

EnergyTrack Usage Report

Name: Victor Jones

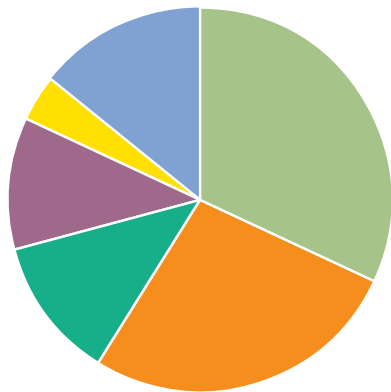
Account Number: 0000-0000-000

April 2018 Report

This personalized report shows you how you use energy, and gives you recommendations that can help you save. To learn more, log in to **nyseg.com** and click on **Open NYSEG Energy Manager**.

How you use electricity

This chart shows you how much you likely use in different areas. Log in to **nyseg.com** for more usage insights and simple energy-saving ideas.

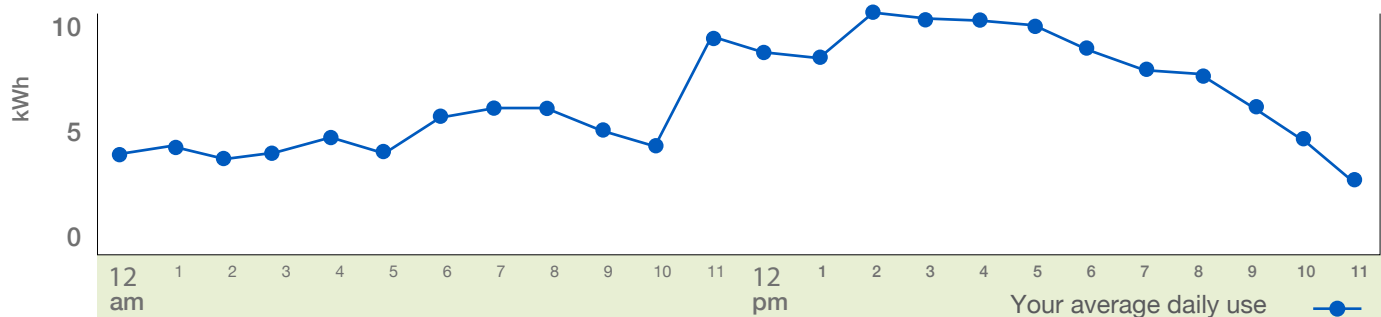


Consumer Electronics	30%	Lighting	10%
Heating/Cooling	29%	Laundry/Utility	5%
Kitchen Appliances	11%	Pool/Outside	15%

The percentages shown here are annual estimates based on your electricity use. To increase the accuracy of your electricity usage breakdown, please complete an energy assessment at **nyseg.com** (click on **Open NYSEG Energy Manager**.)

Your average daily use

Here is your **average daily use** for March 2018. Log in to **nyseg.com** and click on **Open NYSEG Energy Manager** to view more.



See reverse side for more energy-saving ideas.

Three easy energy-saving tips for spring:

Adjust your thermostat during the day

Turning down your thermostat a few degrees in the winter and up in the summer can save you up to 10% on your heating and cooling costs each year.



Air seal windows and doors

Simple air sealing steps like caulking and weather stripping can prevent air leaks from driving up your heating and cooling costs, no matter the season.



Clean or replace AC filters

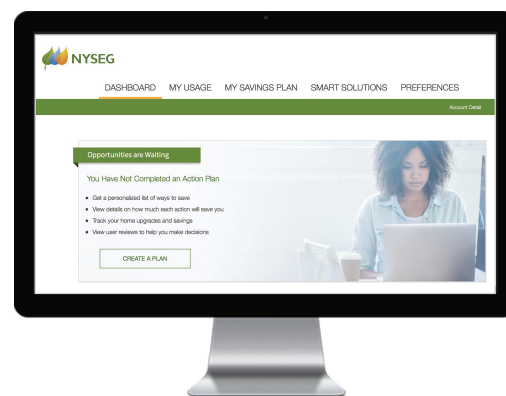
A clean air filter ensures that your cooling system is running efficiently, saving as much as 15% on its energy consumption during warmer seasons.



Learn how to save more with Energy Manager

These online tools at **nyseg.com** can help you analyze your usage and find the best options for saving energy and money:

- **Action Plan** allows you to manage your energy improvements in one place
- Your **personalized energy usage**, down to the hour
- **Custom energy-saving recommendations** help you identify impactful savings
- **Rebates, energy-saving appliances and equipment**, and efficiency programs give you a variety of short and long-term ways to save



Log in to **nyseg.com** and click on **Open NYSEG Energy Manager**.

Coming soon: the Smart Usage Plan

On the Smart Usage Plan, the price of electricity is based on **when you use it**. Visit **nyseg.com** to see if it's right for you. The Smart Usage Plan will be available after May 1, 2018. Click on **Open NYSEG Energy Manager** to learn more.



Off-Peak

Off-Peak hours are times of day when the price of electricity is lower due to lower demand.



Peak

Peak hours are times of day when the price of electricity is higher due to higher demand.



Time Shifting

Save even more by shifting electricity use (laundry, dish-washing) to off-peak hours.



You are receiving this report because you are a NYSEG customer with a smart meter in the Tompkins County Energy Smart Community. This report provides a customized view of your specific average hourly use, energy-saving tips, information on how to access detailed energy usage, rebates, and recommendations through Energy Manager and our time of use electricity pricing option, Smart Usage Plan, that may help you save by shifting your electricity use to designated hours with lower demand. All estimates are based on standard net home profile assumptions; to improve the accuracy and further customize your Action Plan, visit **nyseg.com**.

If you wish to receive this report electronically please notify us and include your name and account number at **energysmartcommunity@nyseg.com**. If you wish to opt out for receiving this report, please email or call us at 1.800.925.1559 between 7 a.m. and 7 p.m., Monday through Friday. © 2018 NYSEG.