

THE TIDINGS

APRIL 2021



Earth Day
SAVE BIG WITH ECO-FRIENDLY REBATES



BEACHES | ENERGY
S E R V I C E S

SAVE UP TO \$1,500 WITH ECO-FRIENDLY REBATES!

Conserve energy, lower your bills and get paid when you make improvements to your home. Beaches Energy offers rebates for:

- A/C Heat Pumps SEER 14 or Higher
- Insulation Upgrades
- Window Film and Solar Screens
- Solar Water Heaters and Heat Pump Water Heaters

How it Works

Earning home improvement rebates is easy:

- Visit BeachesEnergy.com/Rebates
- Review the list of qualified products or improvements
- Submit rebate forms, proof of purchase invoices and required documentation within **60 days of installation**

Get rewarded for energy efficiency.
Learn more at BeachesEnergy.com/Rebates.

ELECTRIC PRICE FOR 1,000 KILOWATT-HOURS

Rate Component	March	April
Residential Base Charge	\$4.50	\$4.50
KWH base charge	\$83.57	\$83.57
Bulk Power Cost Adjustment	\$21.84	\$21.84
Total Rate Billed per 1,000 kwh	\$109.91	\$109.91

INVESTING IN YOUR FUTURE

Last year, Beaches Energy Services joined the **Florida Municipal Solar Project** – a joint initiative of the Florida Municipal Power Agency (FMPA) and public power utilities to bring sustainable solar energy to Florida residents.

By 2023, five solar farms with a total of 1.5 million solar panels will generate nearly 375 megawatts of renewable **solar energy for over 75,000 homes.**

What does that mean for Beaches Energy?

Beaches Energy customers are already seeing the rewards! By investing in this project, Beaches Energy Services became one of 16 local utilities with the ability to purchase power from these solar farms, helping us **guarantee low-cost, reliable power and keep the planet a little cleaner.**

Investing in solar energy allows us to hedge against high natural gas prices. While this is rare, incidents like recent extreme weather in Texas show how important it is for us to have these protections in place.

Likewise, while we're known as the "Sunshine State," we know we can't rely on solar all the time. Adding solar to traditional generation sources allows us to find the perfect balance for our customers.

