



TIDINGS

AUGUST 2018

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BEACHES | ENERGY
S E R V I C E S

www.beachesenergy.com

RESTORING POWER

When summer storms and hurricanes lead to power outages, Beaches Energy Services works to restore power to our community safely and quickly.

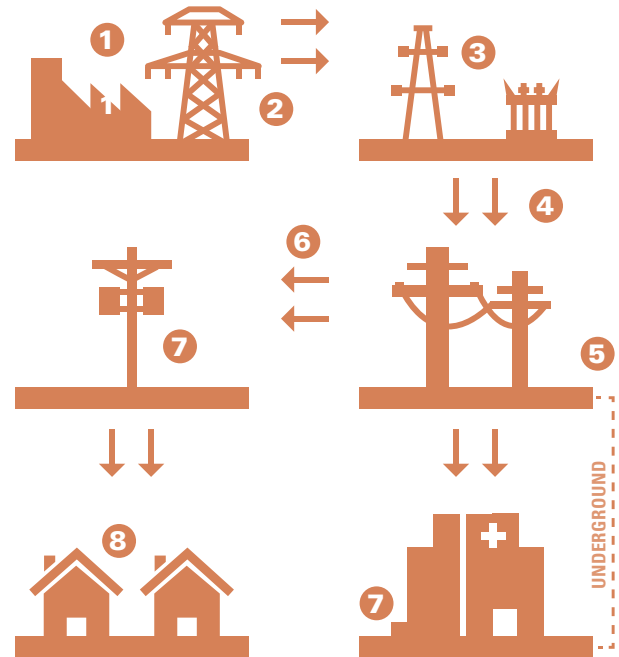
STEPS TO RESTORING POWER:

- 1. PRIORITIZE SAFETY CONCERNS –**
Crews locate downed power lines and make sure electricity is no longer flowing through the wires.
- 2. RESTORE MAIN TRANSMISSION & DISTRIBUTION LINES AND SUBSTATIONS –** These lines serve large numbers of customers and large geographic areas, and must be restored first to keep electricity flowing from power plants to neighborhoods.
- 3. RESTORE POWER TO ESSENTIAL FACILITIES –** Quick action is taken to restore power to critical facilities such as hospitals, fire departments and water treatment facilities.
- 4. REPAIR REMAINING NEIGHBORHOOD DISTRIBUTION LINES –** We work to get the largest number of customers back on as quickly as possible.

ELECTRIC PRICE FOR 1,000 KILOWATT-HOURS

	JULY	AUGUST
Base charge, residential	\$4.50	\$4.50
KWH base charge	\$79.57	\$79.57
Power Cost Adjustment	\$29.84	\$29.84
Total	\$113.91	\$113.91

RESTORATION DIAGRAM



1. Generation sources (power plants)
2. Transmission lines (supply large number of customers and large geographic areas)
3. Substation (where distribution voltage is lowered)
4. Main distribution lines (deliver electricity to large subdivisions and commercial areas)
5. Power pole (showing underground service to hospital)
6. Local distribution or tap line (the type of line that runs along neighborhood streets)
7. Transformer (reduces service voltage to individual households and businesses)
8. Service lines (to individual homes)

To report an outage, call our 24-hour emergency line at (904) 247-6171.

ENROLL IN PAPERLESS E-BILLING BY AUGUST 31 FOR A CHANCE TO WIN A FREE FITNESS TRACKER!

Reduce clutter and save paper by signing up at BeachesEnergy.com/eBill.

