



Power Your Life with Solar

Tallahassee is known far and wide for its natural beauty, and the City of Tallahassee is committed to preserving our natural environment. As part of that commitment, the City is offering a new energy option to utility customers – solar.

Solar power has many environmental benefits. By powering your life with solar energy, you can reduce your carbon footprint, reduce air and water emissions and reduce your family's use of fossil fuels. Solar power is clean and renewable.

Our community is leading the way toward a brighter future. Help preserve our natural beauty by signing up for solar today. Visit *Talgov.com/Solar*.

Sign Up for Solar Today

Residential, small- and medium-sized commercial customers can subscribe for all or a portion of their monthly electric bill to be powered by solar. By signing up for solar, customers set the fuel rate of their electric bill for 20 years. Customers can opt for one of three participation levels: 25, 50 and 100 percent.

Since moving is part of life sometimes, the City has made solar energy portable. As long as customers using solar energy remain a City utility customer, their subscription moves with them from residence to residence.

Our Community is Leading the Way Toward a Brighter Future

Currently, the City is constructing a new, 20 megawatt (MW) solar farm that will be capable of powering 3,400 homes and businesses in the Capital City. The solar farm, which is being constructed on Tallahassee International Airport property, is expected to be completed in fall 2017. Once complete, it will be one of the largest solar farms in the Sunshine State.

Planning is already underway for the construction of a second, 40 MW solar farm. This will make solar energy an option for even more City utility customers down the road. The completion of both solar farms will ultimately produce more than 30 times the amount of solar energy being produced in Tallahassee today.

Sign up for solar today by visiting Talgov.com/Solar

Guaranteed for 20 Years



20 YEARS

Fuel Rate (Solar)

Choose Your Level Flexible Rate Plans

25%

50%

100%

100% subscription saves the average household...

5.9 TONS OF CO2 ANNUALLY

...which is equal to planting...





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