



Georgia energy conservation

A carbon-free energy future for Georgia starts with sustainable changes across the state today. That's why we're keeping a balanced mix of hydro, solar and and nuclear power.

Georgia Conservation Voters (GCV) is advocating for the state to commit to 100% renewable energy by 2050, following the lead of 22 other states. Currently, Georgia lacks any formal ...

The Georgia Environmental Finance Authority's (GEFA) Energy Resources Division, under the leadership of Kristofor Anderson, has compiled this report to provide a high-level overview of ...

11/18/2024 Georgia EMC's VP of Training and Safety Inducted Into International Lineman's Hall of Fame
10/4/2024 EMCs Continue Work to Rebuild Distribution Network in South and East Georgia

Georgia Conservancy promotes sustainable energy, efficiency, and renewable sources to protect the environment, public health, and climate.

The INTERNATIONAL ENERGY CONSERVATION CODE, 2015 Edition, published by the International Code Council, when used in conjunction with these Georgia State Supplements, Amendments and ...

Shifting from fossil fuels to clean renewable energy is vital to achieving the low-carbon future we need to combat climate change. Fortunately, Georgia's land characteristics and plentiful ...

The main targets and goals for energy efficiency set by Georgia include reducing energy consumption by 2.5% annually, increasing the use of renewable energy sources to 12% of total energy consumption, ...

The International Energy Conservation Code (IECC) is a publication for energy-efficient residential and commercial building construction. The Georgia State Minimum Standard Energy ...



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