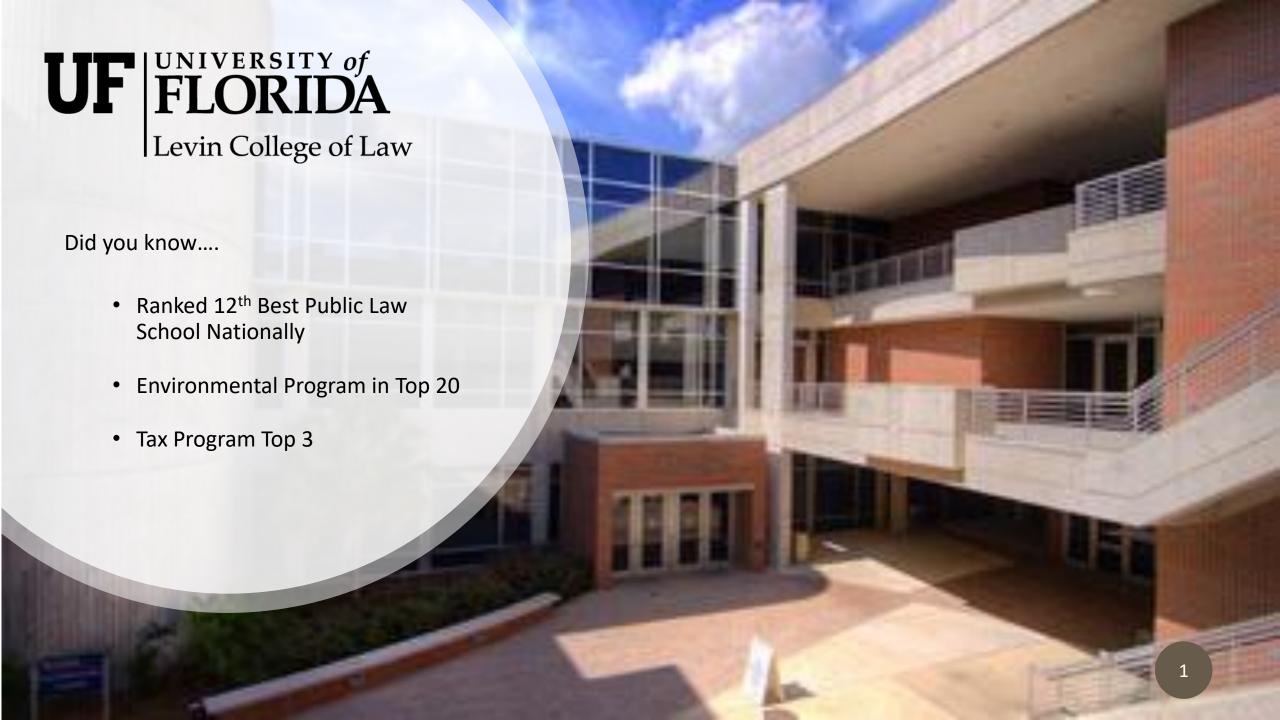


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# **Public Utility Research Center**

#### Research

Expanding the body of knowledge in public utility regulation, market reform, and infrastructure operations

#### Education

Teaching principles and practices that support effective utility policy and regulation

### **Service**

Engaging in outreach activities that provide ongoing professional development and promote improved regulatory policy and infrastructure management (e.g. incountry training and university collaborations)



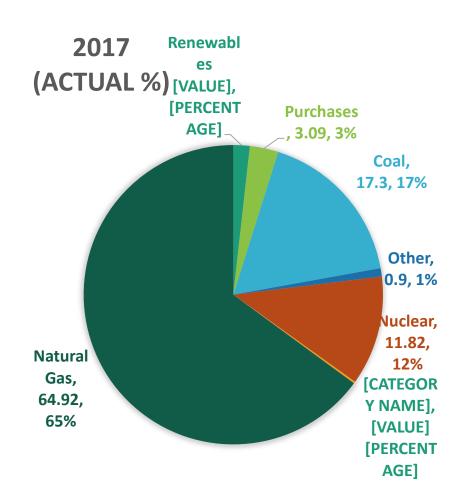
## Florida Public Service Commissioner

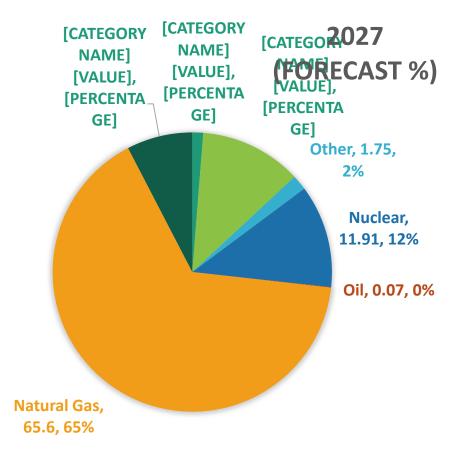
- 5-member board 4-year terms
- 3 term maximum
- Nominees selected by a Nominating Council
  - Qualifications based on knowledge and experience in fields such as accounting, economics, energy, engineering, finance, natural resource conservation, public affairs and law
- Appointed by Governor
- Confirmed by the Senate





## Florida Energy Generation by Fuel Type





# State of Florida – Existing Renewable Resources

Renewable Type	MW	% Total
Solar	804	31.1%
Biomass	592	22.9%
Municipal Solid Waste	484	18.7%
Waste Heat	306	11.8%
Wind*	272	10.5%
Landfill Gas	75	2.9%
Hydro	51	2.0%
Renewable Total	2,583	100.0%
*IFA's and Gulf's wind resources are not present in-state.		

Source: FRCC 2018 Load & Resource Plan and TYSP Utilities Data Responses

# State of Florida – Current and Projected Renewable Resources

