



## Community Facts to Fight El Paso Electric Rate Increase

- El Paso already pays some of the highest rates!  
See the kWh (energy + fuel + fees) rates below:

National average	TX State average	Proposed EPE Rate
<b>10.4 cents per kWh</b> (1)	<b>8.5 cents per kWh</b> (2)	<b>15.1 cents per kWh</b> (3)

- El Paso Needs a Better Energy Path for Consumers:
  1. Expanding energy conservation programs will reduce your bill.
  2. Conservation slows growth in peak demand reducing the need to build costly power plants that increase our costs.
  3. Energy conservation programs create a local jobs economy.
  4. Conservation protects the environment and conserve our precious water resources.
- El Paso Needs More Renewable Energy Sources to Reduce Our Energy and Fuel Costs:
  1. El Paso is in the TOP 1% in the nation for Solar Resource. We should capitalize on use of this free abundant Solar Energy Resource.
  2. Increasing the use of our abundant Solar Resource will reduce global warming – reduce water usage – reduce air pollution – and provide a cleaner healthier environment.

**Tell El Paso Electric to be fair to all its El Paso customers.**

**El Paso Electric should be encouraged by its customers to expand use of renewable solar energy and conservation efforts during its peak operating hours. This will deliver a more cost effective and cleaner energy future for El Paso.**

For more information go to [www.ecoelpaso.org](http://www.ecoelpaso.org) and donate!