

## Electric base rate change proposal: Looking at your total bill

Alliant Energy is making vital long-term investments to advance clean energy and enhance customer service and reliability while minimizing the cost impact to our customers and communities.

Beyond making these investments, we continue to focus on helping customers manage their energy use across their bill, which includes base rates, fuel, transmission and energy efficiency.

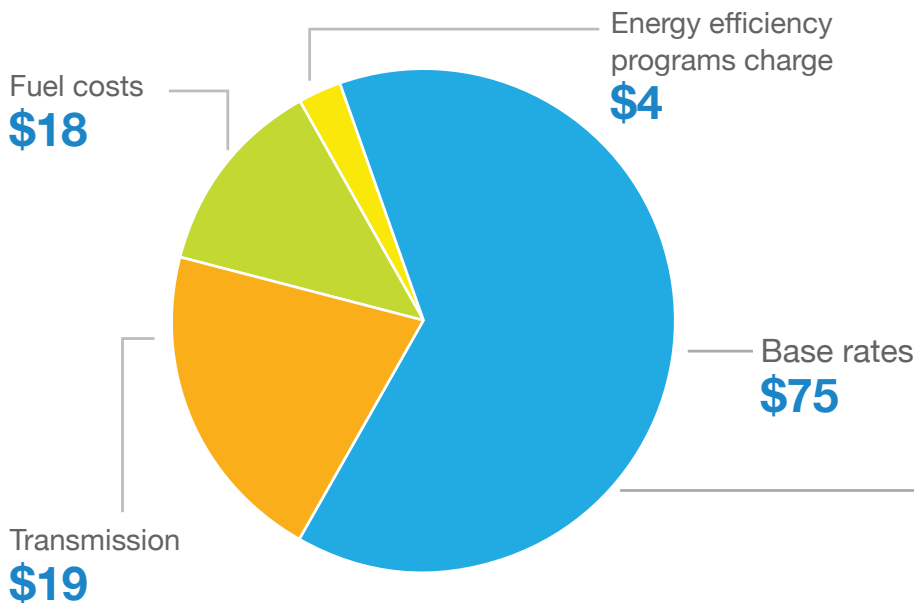
On March 1, Alliant Energy filed a proposal with the Iowa Utilities Board for changes to its electric base rates.

As part of the regulatory process, customers received a notice in the mail that exclusively reflects proposed changes in base rates but does not show how costs are going down in other parts of your bill, including:




- **Fuel:** Wind additions are expected to save customers around \$25 million in lower fuel costs in 2019 and around \$60 million in lower fuel costs in 2020, with additional savings into the future.
- **Energy efficiency programs charge:** Annual electric savings for energy efficiency are expected to be approximately \$23 million starting later this year.
- **Transmission:** Through our company's ongoing advocacy to ensure that transmission costs align with customer benefits, transmission costs are forecast to decrease through 2020.

Other savings customers will see in the near future include nearly \$300 million (on a net present value basis) in energy cost savings over 21 years starting at the end of 2020 as a result of shortening our contract with the Duane Arnold Energy Center.

## Bill breakdown: Various components make up your bill



### Savings going back to your bill

-  Lower fuel cost with additional wind energy
-  Lower energy efficiency programs charge
-  Reduced transmission costs

### Typical monthly residential electric bill

