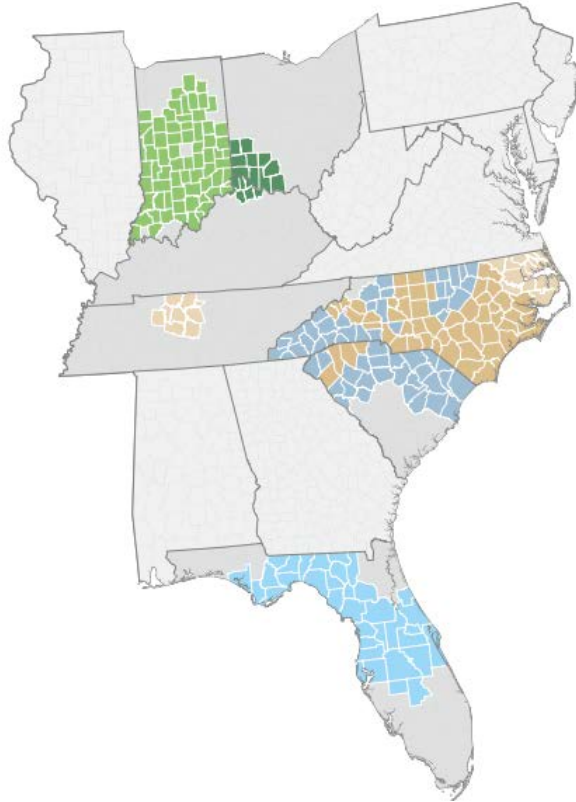


# Overview

## Maps of Operations

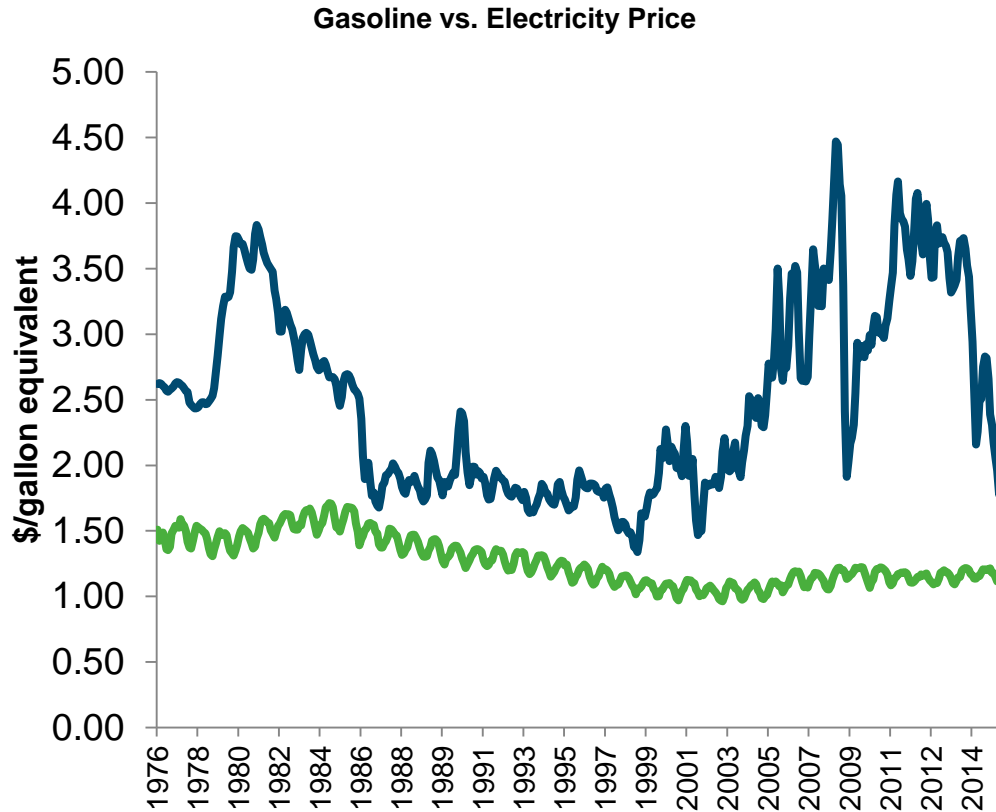


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*#ElectrifyEverything*

# Electrification = Economic Development



SOURCE: EIA, *Short-Term Energy Outlook*

## Duke Energy's Electric Rates: Below U.S. Average

In effect as of July 1, 2017 (cents per kilowatt-hour (kWh))

### Residential

Duke Energy Kentucky	8.89
Duke Energy Carolinas-NC	10.40
Duke Energy Progress-NC	11.11
Duke Energy Carolinas-SC	11.13
Duke Energy Progress-SC	11.78
Duke Energy Ohio	11.81
Duke Energy Florida	11.84
Duke Energy Indiana	12.05
<b>U.S. AVERAGE</b>	<b>13.99</b>

### Commercial

Duke Energy Progress-NC	8.01
Duke Energy Kentucky	8.14
Duke Energy Carolinas-NC	8.88
Duke Energy Ohio	8.91
Duke Energy Progress-SC	9.14
Duke Energy Carolinas-SC	9.39
Duke Energy Indiana	9.50
Duke Energy Florida	9.56
<b>U.S. AVERAGE</b>	<b>11.84</b>

# Electric Vehicle Corridor Development

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## Current Challenges:

- Market Development and Economics
- Regulatory Environment
- State Policy
- Statutory Hurdles