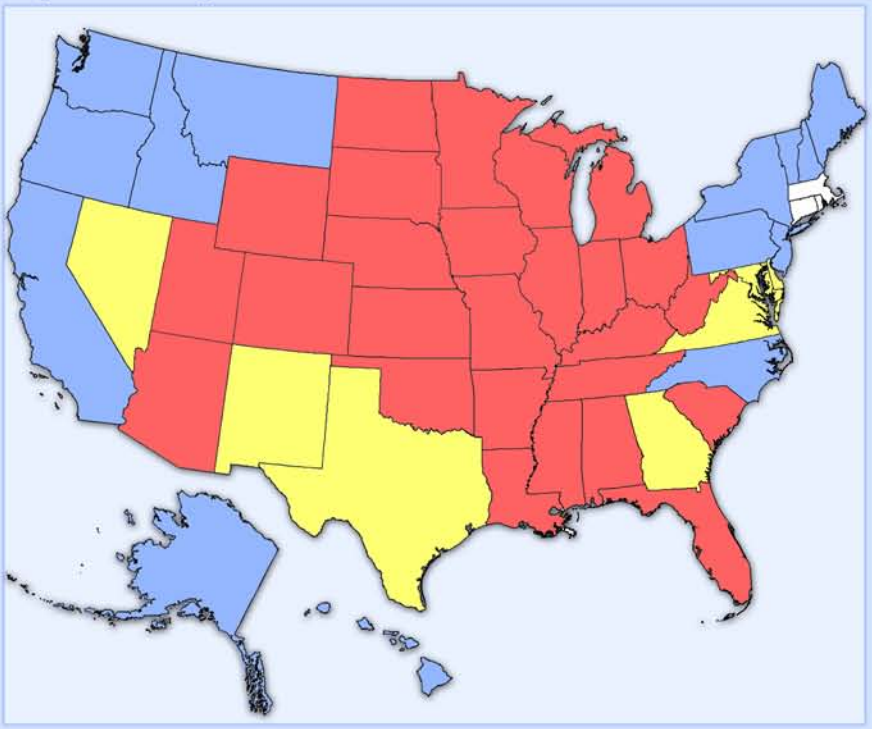
Impact of Carbon Costs on Co-op Residential Bills

These maps compare how a $20 per metric ton tax and a $50 per metric ton tax on carbon dioxide would increase the monthly bill of a typical electric cooperative residential consumer

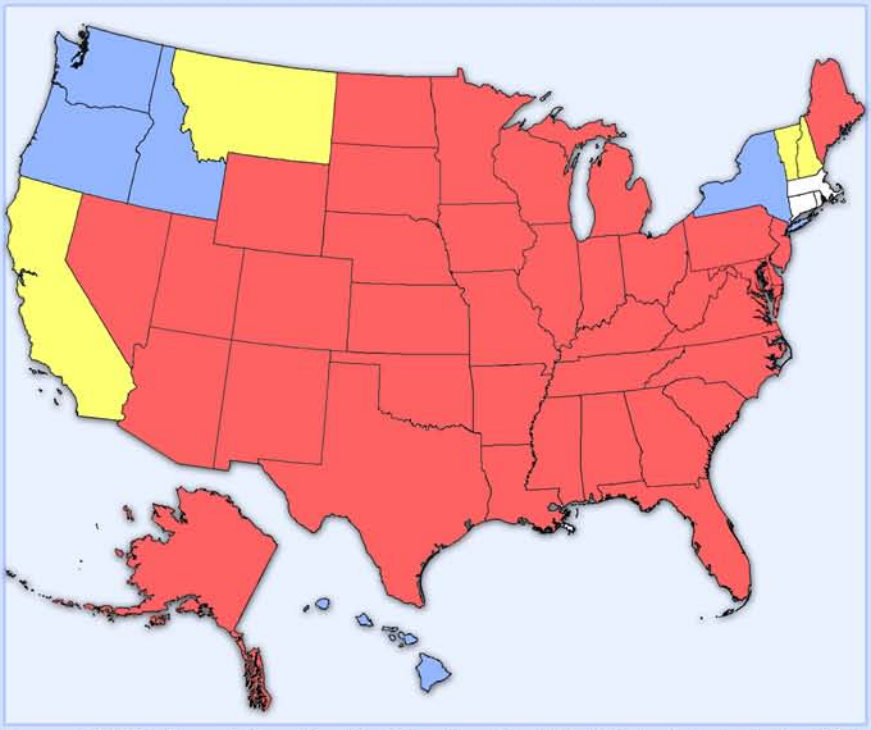
Percent Increase

- High (15 percent and up)
- Medium (9 to 14 percent)
- Low (0 to 8 percent)

Impact of $20 per metric ton carbon dioxide tax



Impact of $50 per metric ton carbon dioxide tax



Source: 2007 U.S. Energy Information Administration data, NRECA Strategic Analysis, May 2009