



where **energy** comes from

Customer Newsletter  
Volume 4/2022

## Gobble Up Some Energy Savings This Thanksgiving



Fifteen percent of the average American's home energy use is in the kitchen<sup>1</sup>. Whether you're hosting the holiday or bringing a favorite dish to share, here are a few ways to make room for energy efficiency this Thanksgiving.

- 1. Buy a turkey that fits the size of your gathering.** The **larger** the size of the turkey, the more time and energy it will take to cook.
- 2. Match your pot size to the stove burner** to reduce heat loss. Putting a lid on your pots while they cook will let you set your stove to a lower temperature setting.
- 3. Let leftovers cool** before you put them in the refrigerator. Then your fridge won't have to work so hard to cool them down.

4. **Lower your thermostat** a few degrees. Having your oven on to cook the turkey will add additional warmth to your house.
5. **Cook foods simultaneously.** Even if your recipes suggest different cooking temperatures, a 25-degree difference will save energy and produce the same results.

<sup>1</sup> <https://www.energy.gov/energysaver/articles/energy-efficient-cooking-winter>

## Activity Kits for a Great Cause



Last week, the mc<sup>2</sup> team assembled activity kits for Ronald McDonald House Charities. These fun kits included a variety of art and self-care activities for kids of all ages. Families who stay at the Ronald McDonald House often face long days and could use an opportunity to unwind after some of the toughest moments. mc<sup>2</sup> hopes these kits provide a little bit of light and enjoyment to families during their stay.

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### Illinois Required Disclosure (ComEd Service Area)

MC Squared Energy Services, LLC (mc<sup>2</sup>), is not the same entity as your electric delivery company. You are not required to enroll with mc<sup>2</sup> for your electricity supply. As of November 2022, the electric supply price for comparison is 9.765 cents per kWh<sup>1</sup>. This price will expire in May 2023. This utility electric supply price does not include the purchased electricity adjustment factor. The purchased electricity adjustment factor may range between +.5 cents and -.5 cents per kilowatt-hour. For more information, go to the Illinois Commerce Commission's free website at [www.pluginillinois.org](http://www.pluginillinois.org).

<sup>1</sup> The electric supply price to compare is for residential customers. Electric supply price to compare for other rate classes (in cents per kWh) that are currently applicable include: Watt-Hour Non-Electric Space Heating - 9.775

cents/kWh; Demand Non-Electric Space Heating - 9.839 cents/kWh; Nonresidential Electric Space Heating - 9.802 cents/kWh; Dusk to Dawn Lighting - 5.327 cents/kWh; General Lighting - 9.466 cents/kWh.

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MC Squared Energy Services, LLC ( $mc^2$ ) is not the same entity as your electric delivery company. You are not required to enroll with  $mc^2$  for your electricity supply. As of November 2022, the electric supply price for comparison is currently 12.236 cents/kWh (up to 800 kWh) and 9.777 cents/kWh (above 800 kWh)<sup>1</sup>. This price will expire in May 2023. The utility electric supply price does not include the purchased electricity adjustment factor. For more information, go to the Illinois Commerce Commission's free website at [www.pluginillinois.org](http://www.pluginillinois.org).

<sup>1</sup> The electric supply price to compare listed above is for residential customers. Other rate class rates as of the month above (in cents per kWh): Small General Service (Secondary) 14.085; Small General Service (Primary) 13.828; Small General Service (High Voltage) 13.664.



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