



*MI- HOLM WILL FIND YOUR
HOME*

ALLEEN

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MI-HOLM
PROPERTIES



HOW TO CONSERVE ELECTRICITY & SAVE PENNIES

1. Dishwasher energy consumption can be reduced by turning off the dishwasher after the final rinse and before the drying cycle. The clean dishes can then be wiped with a dry cloth.
2. Do not overload your fridge, excessive products in your fridge will lower the quality of the food and use more electricity - as much as 10-20% more for each extra product.
3. Bring foods to the boil quickly on the "high" setting, then turn the heat down to simmer to finish cooking.
4. Cooking time is an important factor when determining energy efficiency levels. Compare cooking times when you cook the same food in the microwave, in the standard oven, on stove top elements or in a pressure cooker. You will easily see which method of cooking is more efficient depending on quantity, volume and food types.
5. Using small kitchen appliances instead of the stove can save energy. Toasters, electric grills and skillets, slow cookers, electric coffee pots and bottle warmers usually require less energy than the stove when used correctly.
6. The wattage of a bulb is not a measure of the amount of light it gives, but rather the energy it uses. For instance, a 100 watt bulb gives 50% more light than four 25 watt bulbs.
7. Use warm and cold water setting as much as possible in order to cut down on energy needed to heat the water.
8. Clothes should never be placed in the tumble dryer dripping with water. They should have as much moisture removed beforehand and they should never be folded before being placed in the dryer.
9. An iron consumes as much energy as ten 100 watt light bulbs. Several steps can be taken to increase ironing efficiency.
10. By removing clothing promptly from the dryer and folding them carefully, many items will require no ironing, or just a quick press.
11. By taking a shower instead of a bath you can save hot water.
12. Normally, you use less hot water for a shower than a bath. In a bath 12 cm of hot water represents half the content of a 3000 Watt geyser
13. Keep your cooking equipment clean; it will last longer and use less electricity if well maintained

Oh by the way ... should you know of someone, family or friends who might be thinking of selling or buying

I welcome and appreciate referrals from you!