DEAR PARENTS,

Our school is participating in an energy conservation program from Duke Energy and The National Theatre for Children. Through this program, families at our school can request **FREE** Energy Efficiency Kits. Your request for a **FREE** kit also helps our school earn cash rewards!

To request your **FREE** kit and help our school, fill out this form *completely* and return it to your child's classroom teacher.

Brought to you by DUKE ENERGY®

PARENT/GUARDIAN FIRST NAME: PARENT/GUARDIAN LAST NAME:

BILLING ADDRESS: (House Number / Street Name / Apt No. / PO Box)

CITY: STATE: ZIP:

PARENT/GUARDIAN E-MAIL ADDRESS:

By providing my email address, I acknowledge that I am signing up to receive email messages from Duke Energy.

YOUR CHILD'S SCHOOL:

CHILD(REN)'S GRADE LEVEL: K ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ School Staff ☐

SCHOOL'S CITY: SCHOOL'S STATE:

ARE YOU A DUKE ENERGY CUSTOMER? YES ☐ NO ☐

DUKE ENERGY ACCOUNT NUMBER:
(Leave blank if not a Duke Energy customer)

I certify that I am the account holder, parent, and/or guardian completing this Home Energy Survey.

SIGNED_____ YEAR 6

Your survey response is confidential. You will not be asked to buy anything based on your participation and we will not share your personally identifiable information with any third party.

***one kit per family**

1. How many Energy Efficient bulbs (CFLs and/or LEDs) do you have installed in your home?

☐ EE Lightbulbs

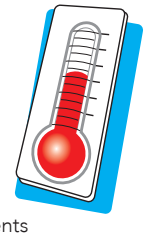
CFLs use 75% less energy than regular bulbs!

LEDs have potential savings of $206 or 1,825 kWh over a 22 year lifetime!

2. What temperature is your thermostat most likely to be set at:

In the winter? ☐☐°

In the summer? ☐☐°

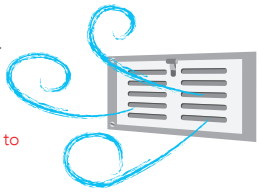


Stay cool and save energy by running ceiling fans in the summer.

3. Where are most of the heating and cooling vents located in your home?

☐ The ceiling ☐ The floor

☐ The wall ☐ N/A



Properly seal ducts in unused rooms to reduce wasted energy.

4. Do you notice uneven temperatures between the different rooms in your home?

☐ Yes ☐ No

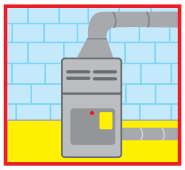
☐ Sometimes

Properly installed insulation can help keep room temperatures even.

5. What type of fuel do you use to heat your home?

☐ Electric ☐ Propane

☐ Gas ☐ Other

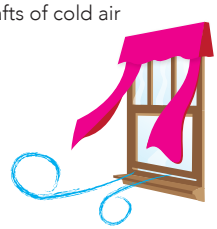


Save on your heating bill by lowering your thermostat and wearing an extra layer of clothing in the winter.

6. In the winter, do you experience drafts of cold air in your home?

☐ Yes ☐ No

☐ Sometimes



Use weatherstripping tape to seal off air leaks around windows and doors.

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TEACHERS:

Return completed forms to NTC: 6305 Sandburg Road, Suite 100, Minneapolis, MN 55427, or email them as a scan or photo to MyEnergyKit@nationaltheatre.com.

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