Teacher Name

Student First Name, Last Initial

Teacher ID

Don't have this ID? You can still complete the worksheet online at *ERMU.thinkenergy.org* with the ID lookup tool. It is easy!

Elk River Municipal Utilities

Home Energy Worksheet

Hello energy savers! The easiest way to complete this form and earn your pencil is to visit *ERMU.thinkenergy.org* and click "Home Energy Worksheet." Record your confirmation code in the box below and return this form to your teacher. You will find funny videos to help use the items in your kit there too. Items in your kit should be installed only by an adult or with adult supervision.

Confirmation Code

If you do not know the answer to a question, leave it blank.

Installation Information	**Installed** (in our home or another)	**Will Install Later**	**Do Not Plan to Install**
Shower Head			
Bathroom Faucet Aerator			
Kitchen Faucet Aerator			
Shower Timer			
Pipe Insulation			
Outlet Gasket			
LED Night Light			
Dryer Balls			

Home Energy Use Questions

1. What is the main source of heat in your home?
   - Natural Gas
   - Electricity
   - Other Fuel or Unknown
2. How much will you turn down your thermostat in winter for heating?
   - 1 - 2 Degrees
   - 3 - 4 Degrees
   - 5+ Degrees
   - Will Not Adjust Thermostat
3. How much will you turn up your thermostat in summer for cooling?
   - 1 - 2 Degrees
   - 3 - 4 Degrees
   - 5+ Degrees
   - Will Not Adjust Thermostat
4. What was the flow rate of your old shower head?
   - 0 - 1.0 gpm
   - 1.1 - 1.5 gpm
   - 1.6 - 2.0 gpm
   - 2.1 - 2.5 gpm
   - 2.6 - 3.0 gpm
   - 3.1+ gpm
   - Did Not Test

5. What is the flow rate of your new high-efficiency shower head?

☐ 0 - 1.0 gpm ☐ 1.1 - 1.5 gpm ☐ 1.6 - 2.0 gpm ☐ Did Not Install Shower Head

6. How is your water heated? (Hint: Look for a power cord for an electric heater or a gas line for a natural gas water heater.)

☐ Natural Gas ☐ Electricity ☐ Propane or Other Method

7. How much did you lower your water heater setting?

☐ 1 - 5 Degrees ☐ 6 - 10 Degrees ☐ 11+ Degrees ☐ Did Not Adjust Setting

Program Questions

While not required, these questions are here to help us improve the program.

8. Has participation in this program changed the way you use energy in your home?

☐ Yes ☐ No

9. Will you continue to use the kit items after the completion of the program?

☐ Yes ☐ No

10. Would you like to see this program continued in local schools?

☐ Yes ☐ No

11. Do you have comments about this program you would like to share with your utility? (favorite aspect, etc.)

Thanks for doing your part!

If you cannot use any item from your *Take Action Kit*, please give it to a neighbor, friend or relative who lives nearby or return it to your teacher or local utility.

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