FUN FACTS FOR STATES/TERRITORIES

ENERGY STAR® *Change a Light, Change the World* Campaign

Click below to find out the impact if every household in your state/territory changed just one light to an ENERGY STAR qualified light bulb.

Alabama
Alaska
American Samoa
Arizona
Arkansas
California
Colorado
Connecticut
Delaware
Florida
Georgia
Guam
Hawaii
Idaho
Illinois
Indiana
Iowa
Kansas
Kentucky
Louisiana
Maine
Maryland
Massachusetts
Michigan
Minnesota
Mississippi
Missouri
Montana
Nebraska
Nevada
New Hampshire
New Jersey
New Mexico
New York
North Carolina
North Dakota
Northern Mariana Islands
Ohio
Oklahoma
Oregon
Pennsylvania
Puerto Rico
Rhode Island
South Carolina
South Dakota
Tennessee
Texas
Utah
Vermont
Virginia
Virgin Islands
Washington
West Virginia
Wisconsin
Wyoming

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CHANGE A LIGHT
CHANGE THE WORLD
ENERGY STAR

FUN FACTS FOR ALABAMA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Alabama.

If all the households in Alabama took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Alabama could save up to 90 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Montgomery, Alabama, for nearly 220 days!

MONEY SAVINGS

Based on the average electrical rate in Alabama, the amount of energy saved would reduce household electrical bills by a combined total of $7.7 million a year.

CLIMATE PROTECTION

Alabama would prevent over 139 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of more than 12 thousand cars from Alabama's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR ALASKA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Alaska.

If all the households in Alaska took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Alaska could save up to 12 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Juneau, Alaska, for over 190 days!

MONEY SAVINGS

Based on the average electrical rate in Alaska, the amount of energy saved would reduce household electrical bills by a combined total of $1.7 million a year.

CLIMATE PROTECTION

Alaska would prevent over 18 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of nearly 2 thousand cars from Alaska's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR AMERICAN SAMOA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in American Samoa.

If all the households in American Samoa took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

American Samoa could save up to 0.5 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Utulei, American Samoa, for nearly 130 days!

MONEY SAVINGS

Based on the average electrical rate in American Samoa, the amount of energy saved would reduce household electrical bills by a combined total of $130 thousand a year.

CLIMATE PROTECTION

American Samoa would prevent over 740 thousand pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of more than 60 cars from American Samoa's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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FUN FACTS FOR ARIZONA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Arizona.

If all the households in Arizona took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Arizona could save up to 110 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Phoenix, Arizona, for over 40 days!

MONEY SAVINGS

Based on the average electrical rate in Arizona, the amount of energy saved would reduce household electrical bills by a combined total of $9.8 million a year.

CLIMATE PROTECTION

Arizona would prevent nearly 169 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of almost 15 thousand cars from Arizona's roadways!

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CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR ARKANSAS

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Arkansas.

If all the households in Arkansas took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Arkansas could save up to 57 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Little Rock, Arkansas, for nearly 140 days!

MONEY SAVINGS

Based on the average electrical rate in Arkansas, the amount of energy saved would reduce household electrical bills by a combined total of $4.8 million a year.

CLIMATE PROTECTION

Arkansas would prevent over 87 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of nearly 8 thousand cars from Arkansas' roadways!

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CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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FUN FACTS FOR CALIFORNIA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in California.

If all the households in California took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

California could save up to 616 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Sacramento, California, for nearly 750 days (2.1 years)!

MONEY SAVINGS

Based on the average electrical rate in California, the amount of energy saved would reduce household electrical bills by a combined total of $84.4 million a year.

CLIMATE PROTECTION

California would prevent almost 949 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of nearly 83 thousand cars from California's roadways!

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CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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FUN FACTS FOR COLORADO

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Colorado.

If all the households in Colorado took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Colorado could save up to 95 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Denver, Colorado, for over 70 days!

MONEY SAVINGS

Based on the average electrical rate in Colorado, the amount of energy saved would reduce household electrical bills by a combined total of $8.8 million a year.

CLIMATE PROTECTION

Colorado would prevent almost 147 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of nearly 13 thousand cars from Colorado's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR CONNECTICUT

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Connecticut.

If all the households in Connecticut took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Connecticut could save up to 68 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Hartford, Connecticut, for over 280 days!

MONEY SAVINGS

Based on the average electrical rate in Connecticut, the amount of energy saved would reduce household electrical bills by a combined total of $10.7 million a year.

CLIMATE PROTECTION

Connecticut would prevent more than 105 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of over 9 thousand cars from Connecticut's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR DELAWARE

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Delaware.

If all the households in Delaware took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Delaware could save up to 16 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Dover, Delaware, for over 240 days!

MONEY SAVINGS

Based on the average electrical rate in Delaware, the amount of energy saved would reduce household electrical bills by a combined total of $1.6 million a year.

CLIMATE PROTECTION

Delaware would prevent nearly 25 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of over 2 thousand cars from Delaware's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR FLORIDA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Florida.

If all the households in Florida took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Florida could save up to 351 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Tallahassee, Florida, for nearly 1,040 days (2.8 years)!

MONEY SAVINGS

Based on the average electrical rate in Florida, the amount of energy saved would reduce household electrical bills by a combined total of $37.8 million a year.

CLIMATE PROTECTION

Florida would prevent nearly more than 540 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of over 47 thousand cars from Florida's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

www.energystar.gov/joinCAL

FUN FACTS FOR GEORGIA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Georgia.

If all the households in Georgia took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Georgia could save up to 165 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Atlanta, Georgia, for over 180 days!

MONEY SAVINGS

Based on the average electrical rate in Georgia, the amount of energy saved would reduce household electrical bills by a combined total of $14.8 million a year.

CLIMATE PROTECTION

Georgia would prevent over 254 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of more than 22 thousand cars from Georgia's roadways!

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CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR GUAM

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Guam.

If all the households in Guam took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Guam could save up to 2 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Agana, Guam, for over 1,390 days (3.8 years)!

MONEY SAVINGS

Based on the average electrical rate in Guam, the amount of energy saved would reduce household electrical bills by a combined total of $350,000 a year.

CLIMATE PROTECTION

Guam would prevent over 3 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of nearly 300 cars from Guam's roadways!

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CALCULATE YOUR OWN FUN FACTS!

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"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

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- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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FUN FACTS FOR HAWAII

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Hawaii.

If all the households in Hawaii took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Hawaii could save up to 22 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Honolulu, Hawaii, for nearly 30 days!

MONEY SAVINGS

Based on the average electrical rate in Hawaii, the amount of energy saved would reduce household electrical bills by a combined total of $5.1 million a year.

CLIMATE PROTECTION

Hawaii would prevent nearly 34 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of about 3 thousand cars from Hawaii's roadways!

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CALCULATE YOUR OWN FUN FACTS!

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- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR IDAHO

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Idaho.

If all the households in Idaho took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Idaho could save up to 27 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Boise, Idaho, for nearly 70 days!

MONEY SAVINGS

Based on the average electrical rate in Idaho, the amount of energy saved would reduce household electrical bills by a combined total of $1.7 million a year.

CLIMATE PROTECTION

Idaho would prevent nearly 41 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of about 4 thousand cars from Idaho's roadways!

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CALCULATE YOUR OWN FUN FACTS!

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- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR ILLINOIS

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Illinois.

If all the households in Illinois took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Illinois could save up to 240 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Springfield, Illinois, for over 920 days!

MONEY SAVINGS

Based on the average electrical rate in Illinois, the amount of energy saved would reduce household electrical bills by a combined total of $20.2 million a year.

CLIMATE PROTECTION

Illinois would prevent over 369 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of more than 32 thousand cars from Illinois' roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

Visit www.ENERGYSTAR.gov for HUNDREDS of other ways to conserve energy!

CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR INDIANA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Indiana.

If all the households in Indiana took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Indiana could save up to 124 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Indianapolis, Indiana, for over 70 days!

MONEY SAVINGS

Based on the average electrical rate in Indiana, the amount of energy saved would reduce household electrical bills by a combined total of $10.1 million a year.

CLIMATE PROTECTION

Indiana would prevent over 191 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of nearly 17 thousand cars from Indiana's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

Visit www.ENERGYSTAR.gov for HUNDREDS of other ways to conserve energy!

CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR IOWA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Iowa.

If all the households in Iowa took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Iowa could save up to 61 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Des Moines, Iowa, for over 140 days!

MONEY SAVINGS

Based on the average electrical rate in Iowa, the amount of energy saved would reduce household electrical bills by a combined total of $5.7 million a year.

CLIMATE PROTECTION

Iowa would prevent over 93 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of more than 8 thousand cars from Iowa's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR KANSAS

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Kansas.

If all the households in Kansas took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Kansas could save up to 85 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Topeka, Kansas, for nearly 220 days!

MONEY SAVINGS

Based on the average electrical rate in Kansas, the amount of energy saved would reduce household electrical bills by a combined total of $4.5 million a year.

CLIMATE PROTECTION

Kansas would prevent over 85 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of more than 7 thousand cars from Kansas' roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR KENTUCKY

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Kentucky.

If all the households in Kentucky took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Kentucky could save up to 85 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Frankfort, Kentucky, for nearly 1,290 days (3.5 years)!

MONEY SAVINGS

Based on the average electrical rate in Kentucky, the amount of energy saved would reduce household electrical bills by a combined total of $5.9 million a year.

CLIMATE PROTECTION

Kentucky would prevent nearly 131 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of over 11 thousand cars from Kentucky's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR LOUISIANA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Lousiana.

If all the households in Louisiana took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Louisiana could save up to 88 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Baton Rouge, Louisiana, for nearly 190 days!

MONEY SAVINGS

Based on the average electrical rate in Louisiana, the amount of energy saved would reduce household electrical bills by a combined total of $8.2 million a year.

CLIMATE PROTECTION

Louisiana would prevent nearly 136 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of almost 12 thousand cars from Louisiana's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR MAINE

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Maine.

If all the households in Maine took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Maine could save up to 28 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Augusta, Maine, for over 600 days!

MONEY SAVINGS

Based on the average electrical rate in Maine, the amount of energy saved would reduce household electrical bills by a combined total of $3.9 million a year.

CLIMATE PROTECTION

Maine would prevent over 42 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of nearly 4 thousand cars from Maine's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR MARYLAND

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Maryland.

If all the households in Maryland took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Maryland could save up to 107 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Annapolis, Maryland, for nearly 1,310 days (3.6 years)!

MONEY SAVINGS

Based on the average electrical rate in Maryland, the amount of energy saved would reduce household electrical bills by a combined total of $9.7 million a year.

CLIMATE PROTECTION

Maryland would prevent nearly 165 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of over 14 thousand cars from Maryland's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR MASSACHUSETTS

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Massachusetts.

If all the households in Massachusetts took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Massachusetts could save up to 125 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Boston, Massachusetts, for nearly 100 days!

MONEY SAVINGS

Based on the average electrical rate in Massachusetts, the amount of energy saved would reduce household electrical bills by a combined total of $20.3 million a year.

CLIMATE PROTECTION

Massachusetts would prevent over 193 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of nearly 17 thousand cars from Massachusetts' roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR MICHIGAN

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Michigan.

If all the households in Michigan took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Michigan could save up to 202 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Lansing, Michigan, for over 760 days (2.1 years)!

MONEY SAVINGS

Based on the average electrical rate in Michigan, the amount of energy saved would reduce household electrical bills by a combined total of $19 million a year.

CLIMATE PROTECTION

Michigan would prevent nearly 311 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of over 27 thousand cars from Michigan's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR MINNESOTA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Minnesota.

If all the households in Minnesota took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Minnesota could save up to 106 million kilowatt-hours of electricity per year. This is enough energy to light all the households in St. Paul, Minnesota, for nearly 180 days!

MONEY SAVINGS

Based on the average electrical rate in Minnesota, the amount of energy saved would reduce household electrical bills by a combined total of $9 million a year.

CLIMATE PROTECTION

Minnesota would prevent nearly 163 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of over 14 thousand cars from Minnesota's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

www.energystar.gov/joinCAL

FUN FACTS FOR MISSISSIPPI

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Mississippi.

If all the households in Mississippi took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Mississippi could save up to 55 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Jackson, Mississippi, for over 150 days!

MONEY SAVINGS

Based on the average electrical rate in Mississippi, the amount of energy saved would reduce household electrical bills by a combined total of $5.3 million a year.

CLIMATE PROTECTION

Mississippi would prevent over 85 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of more than 7 thousand cars from Mississippi's roadways!

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CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR MISSOURI

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Missouri.

If all the households in Missouri took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Missouri could save up to 119 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Jefferson City, Missouri, for nearly 1,410 days (3.9 years)!

MONEY SAVINGS

Based on the average electrical rate in Missouri, the amount of energy saved would reduce household electrical bills by a combined total of $8.7 million a year.

CLIMATE PROTECTION

Missouri would prevent over 183 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of nearly 16 thousand cars from Missouri's roadways!

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CALCULATE YOUR OWN FUN FACTS!

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"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR MONTANA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Montana.

If all the households in Montana took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Montana could save up to 19 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Helena, Montana, for nearly 310 days!

MONEY SAVINGS

Based on the average electrical rate in Montana, the amount of energy saved would reduce household electrical bills by a combined total of $1.6 million a year.

CLIMATE PROTECTION

Montana would prevent over 29 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of nearly 3 thousand cars from Montana's roadways!

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CALCULATE YOUR OWN FUN FACTS!

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"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR NEBRASKA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Nebraska.

If all the households in Nebraska took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Nebraska could save up to 35 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Lincoln, Nebraska, for over 70 days!

MONEY SAVINGS

Based on the average electrical rate in Nebraska, the amount of energy saved would reduce household electrical bills by a combined total of $2.6 million a year.

CLIMATE PROTECTION

Nebraska would prevent over 54 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of nearly 5 thousand cars from Nebraska's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

Visit www.ENERGYSTAR.gov for HUNDREDS of other ways to conserve energy!

CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR NEVADA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Nevada.

If all the households in Nevada took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Nevada could save up to 45 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Carson City, Nevada, for nearly 420 days (1.2 years)!

MONEY SAVINGS

Based on the average electrical rate in Nevada, the amount of energy saved would reduce household electrical bills by a combined total of $4.9 million a year.

CLIMATE PROTECTION

Nevada would prevent over 69 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of more than 6 thousand cars from Nevada's roadways!

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CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR NEW HAMPSHIRE

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in New Hampshire.

If all the households in New Hampshire took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

New Hampshire could save up to 25 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Concord, New Hampshire, for over 290 days!

MONEY SAVINGS

Based on the average electrical rate in New Hampshire, the amount of energy saved would reduce household electrical bills by a combined total of $3.7 million a year.

CLIMATE PROTECTION

New Hampshire would prevent nearly 39 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of over 3 thousand cars from New Hampshire's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

www.energystar.gov/joinCAL

FUN FACTS FOR NEW JERSEY

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in New Jersey.

If all the households in New Jersey took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

New Jersey could save up to 161 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Trenton, New Jersey, for nearly 1,030 days (2.8 years)!

MONEY SAVINGS

Based on the average electrical rate in New Jersey, the amount of energy saved would reduce household electrical bills by a combined total of $19.7 million a year.

CLIMATE PROTECTION

New Jersey would prevent over 248 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of nearly 22 thousand cars from New Jersey's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR NEW MEXICO

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in New Mexico.

If all the households in New Mexico took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

New Mexico could save up to 37 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Santa Fe, New Mexico, for nearly 250 days!

MONEY SAVINGS

Based on the average electrical rate in New Mexico, the amount of energy saved would reduce household electrical bills by a combined total of $3.4 million a year.

CLIMATE PROTECTION

New Mexico would prevent over 56 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of nearly 5 thousand cars from New Mexico's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR NEW YORK

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in New York.

If all the households in New York took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

New York could save up to 365 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Albany, New York, for nearly 1,680 days (4.6 years)!

MONEY SAVINGS

Based on the average electrical rate in New York, the amount of energy saved would reduce household electrical bills by a combined total of $61.2 million a year.

CLIMATE PROTECTION

New York would prevent nearly 562 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of almost 49 thousand cars from New York's roadways!

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CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR NORTH CAROLINA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in North Carolina.

If all the households in North Carolina took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

New Carolina could save up to 172 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Raleigh, North Carolina, for nearly 290 days!

MONEY SAVINGS

Based on the average electrical rate in North Carolina, the amount of energy saved would reduce household electrical bills by a combined total of $15.5 million a year.

CLIMATE PROTECTION

North Carolina would prevent nearly 265 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of over 23 thousand cars from North Carolina's roadways!

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CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

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FUN FACTS FOR NORTH DAKOTA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in North Dakota.

If all the households in North Dakota took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

New Dakota could save up to 14 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Bismarck, North Dakota, for nearly 110 days!

MONEY SAVINGS

Based on the average electrical rate in North Dakota, the amount of energy saved would reduce household electrical bills by a combined total of $1 million a year.

CLIMATE PROTECTION

North Dakota would prevent nearly 21 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of almost 2 thousand cars from North Dakota's roadways!

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CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR THE NORTHERN MARIANA ISLANDS

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in the Northern Mariana Islands.

If all the households in the Northern Mariana Islands took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

The Northern Mariana Islands could save up to 0.7 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Saipan, the Northern Mariana Islands, for over 10 days!

MONEY SAVINGS

Based on the average electrical rate in the Northern Mariana Islands, the amount of energy saved would reduce household electrical bills by a combined total of $0.2 million a year.

CLIMATE PROTECTION

The Northern Mariana Islands would prevent over 1 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of nearly 100 cars from the Northern Mariana Islands' roadways!

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CALCULATE YOUR OWN FUN FACTS!

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"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

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FUN FACTS FOR OHIO

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Ohio.

If all the households in Ohio took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Ohio could save up to 232 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Columbus, Ohio, for over 140 days!

MONEY SAVINGS

Based on the average electrical rate in Ohio, the amount of energy saved would reduce household electrical bills by a combined total of $21.3 million a year.

CLIMATE PROTECTION

Ohio would prevent nearly 358 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of over 31 thousand cars from Ohio's roadways!

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CALCULATE YOUR OWN FUN FACTS!

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"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR OKLAHOMA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Oklahoma.

If all the households in Oklahoma took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Oklahoma could save up to 70 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Oklahoma City, Oklahoma, for over 60 days!

MONEY SAVINGS

Based on the average electrical rate in Oklahoma, the amount of energy saved would reduce household electrical bills by a combined total of $6 million a year.

CLIMATE PROTECTION

Oklahoma would prevent nearly 108 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of over 9 thousand cars from Oklahoma's roadways!

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CALCULATE YOUR OWN FUN FACTS!

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"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR OREGON

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Oregon.

If all the households in Oregon took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Oregon could save up to 73 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Salem, Oregon, for over 270 days!

MONEY SAVINGS

Based on the average electrical rate in Oregon, the amount of energy saved would reduce household electrical bills by a combined total of $5.4 million a year.

CLIMATE PROTECTION

Oregon would prevent over 113 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of nearly 10 thousand cars from Oregon's roadways!

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CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

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FUN FACTS FOR PENNSYLVANIA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Pennsylvania.

If all the households in Pennsylvania took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Pennsylvania could save up to 248 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Harrisburg, Pennsylvania, for nearly 2,260 days (6.2 years)!

MONEY SAVINGS

Based on the average electrical rate in Pennsylvania, the amount of energy saved would reduce household electrical bills by a combined total of $25.5 million a year.

CLIMATE PROTECTION

Pennsylvania would prevent nearly 382 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of over 33 thousand cars from Pennsylvania's roadways!

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CALCULATE YOUR OWN FUN FACTS!

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"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR PUERTO RICO

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Puerto Rico.

If all the households in Puerto Rico took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Puerto Rico could save up to 65 million kilowatt-hours of electricity per year. This is enough energy to light all the households in San Juan, Puerto Rico, for nearly 80 days!

MONEY SAVINGS

Based on the average electrical rate in Puerto Rico, the amount of energy saved would reduce household electrical bills by a combined total of $8.5 million a year.

CLIMATE PROTECTION

Puerto Rico would prevent nearly 100 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of almost 9 thousand cars from Puerto Rico's roadways!

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CALCULATE YOUR OWN FUN FACTS!

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"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR RHODE ISLAND

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Rhode Island.

If all the households in Rhode Island took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Rhode Island could save up to 21 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Providence, Rhode Island, for over 60 days!

MONEY SAVINGS

Based on the average electrical rate in Rhode Island, the amount of energy saved would reduce household electrical bills by a combined total of $3.1 million a year.

CLIMATE PROTECTION

Rhode Island would prevent over 32 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of nearly 3 thousand cars from Rhode Island's roadways!

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CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

Visit www.ENERGYSTAR.gov for HUNDREDS of other ways to conserve energy!

CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR SOUTH CAROLINA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in South Carolina.

If all the households in South Carolina took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

South Carolina could save up to 83 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Columbia, South Carolina, for over 380 days (over 1 year)!

MONEY SAVINGS

Based on the average electrical rate in South Carolina, the amount of energy saved would reduce household electrical bills by a combined total of $7.4 million a year.

CLIMATE PROTECTION

South Carolina would prevent nearly 128 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of over 11 thousand cars from South Carolina's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

www.energystar.gov/joinCAL

FUN FACTS FOR SOUTH DAKOTA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in South Dakota.

If all the households in South Dakota took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

South Dakota could save up to 15 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Pierre, South Dakota, for 520 days (1.4 years)!

MONEY SAVINGS

Based on the average electrical rate in South Dakota, the amount of energy saved would reduce household electrical bills by a combined total of $1.2 million a year.

CLIMATE PROTECTION

South Dakota would prevent nearly 24 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of over 2 thousand cars from South Dakota's roadways!

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CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR TENNESSEE

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Tennessee.

If all the households in Tennessee took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Tennessee could save up to 119 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Nashville, Tennessee, for nearly 100 days!

MONEY SAVINGS

Based on the average electrical rate in Tennessee, the amount of energy saved would reduce household electrical bills by a combined total of $9 million a year.

CLIMATE PROTECTION

Tennessee would prevent over 183 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of nearly 16 thousand cars from Tennessee's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR TEXAS

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Texas.

If all the households in Texas took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Texas could save up to 401 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Austin, Texas, for over 280 days!

MONEY SAVINGS

Based on the average electrical rate in Texas, the amount of energy saved would reduce household electrical bills by a combined total of $49.2 million a year.

CLIMATE PROTECTION

Texas would prevent over 617 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of nearly 54 thousand cars from Texas' roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR UTAH

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Utah.

If all the households in Utah took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Utah could save up to 40 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Salt Lake City, Utah, for nearly 110 days!

MONEY SAVINGS

Based on the average electrical rate in Utah, the amount of energy saved would reduce household electrical bills by a combined total of $3 million a year.

CLIMATE PROTECTION

Utah would prevent nearly 62 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of over 5 thousand cars from Utah's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR VERMONT

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Vermont.

If all the households in Vermont took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Vermont could save up to 13 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Montpelier, Vermont, for over 640 days (1.8 years)!

MONEY SAVINGS

Based on the average electrical rate in Vermont, the amount of energy saved would reduce household electrical bills by a combined total of $1.7 million a year.

CLIMATE PROTECTION

Vermont would prevent nearly 20 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of almost 2 thousand cars from Vermont's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR VIRGINIA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Virginia.

If all the households in Virginia took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Virginia could save up to 146 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Richmond, Virginia, for over 320 days!

MONEY SAVINGS

Based on the average electrical rate in Virginia, the amount of energy saved would reduce household electrical bills by a combined total of $12.3 million a year.

CLIMATE PROTECTION

Virginia would prevent nearly 226 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of almost 20 thousand cars from Virginia's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR THE VIRGIN ISLANDS

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in the Virgin Islands.

If all the households in the Virgin Islands took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

The Virgin Islands could save up to 2 million kilowatt-hours of electricity per year. This is enough energy to light all the households in St. Thomas, Virgin Islands, for over 90 days!

MONEY SAVINGS

Based on the average electrical rate in the Virgin Islands, the amount of energy saved would reduce household electrical bills by a combined total of $600,000 a year.

CLIMATE PROTECTION

The Virgin Islands would prevent over 3 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of nearly 300 cars from the Virgin Islands' roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR WASHINGTON

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Washington.

If all the households in Washington took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Washington could save up to 124 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Olympia, Washington, for nearly 1,250 days (3.4 years)!

MONEY SAVINGS

Based on the average electrical rate in Washington, the amount of energy saved would reduce household electrical bills by a combined total of $8.3 million a year.

CLIMATE PROTECTION

Washington would prevent nearly 192 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of almost 17 thousand cars from Washington's roadways!

*These fun facts have been compiled from a variety of sources and are rounded for ease of use. Direct any questions to Taylor Jantz-Sell, D&R International, technical contractor to the U.S. Department of Energy at tjsell@drintl.com.

CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR WEST VIRGINIA

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in West Virginia.

If all the households in West Virginia took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

West Virginia could save up to 38 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Charleston, West Virginia, for over 170 days!

MONEY SAVINGS

Based on the average electrical rate in West Virginia, the amount of energy saved would reduce household electrical bills by a combined total of $2.4 million a year.

CLIMATE PROTECTION

West Virginia would prevent over 58 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of more than 5 thousand cars from West Virginia's roadways!

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CALCULATE YOUR OWN FUN FACTS!

Use the formula below to calculate the savings for your community, organization or household for each bulb changed to an ENERGY STAR qualified light bulb. This formula is based on changing a 60 Watt incandescent bulb to a 13 Watt ENERGY STAR qualified compact fluorescent light bulb. "X" equals the number of bulbs you are changing.

"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR WISCONSIN

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Wisconsin.

If all the households in Wisconsin took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Wisconsin could save up to 112 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Madison, Wisconsin, for nearly 240 days!

MONEY SAVINGS

Based on the average electrical rate in Wisconsin, the amount of energy saved would reduce household electrical bills by a combined total of $11.4 million a year.

CLIMATE PROTECTION

Wisconsin would prevent over 172 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of more than 15 thousand cars from Wisconsin's roadways!

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CALCULATE YOUR OWN FUN FACTS!

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"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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CHANGE A LIGHT CHANGE THE WORLD ENERGY STAR

FUN FACTS FOR WYOMING

ENERGY STAR® *Change a Light, Change the World* Campaign

Feel free to use the following facts to develop outreach materials or other content in support of the ENERGY STAR *Change a Light, Change the World* Campaign in Wyoming.

If all the households in Wyoming took the ENERGY STAR Change a Light Pledge at www.energystar.gov/changealight, and changed just one incandescent light bulb to an ENERGY STAR qualified bulb, the combined individual efforts would have the following impacts*:

ENERGY SAVINGS

Wyoming could save up to 10 million kilowatt-hours of electricity per year. This is enough energy to light all the households in Cheyenne, Wyoming, for nearly 90 days!

MONEY SAVINGS

Based on the average electrical rate in Wyoming, the amount of energy saved would reduce household electrical bills by a combined total of $800,000 a year.

CLIMATE PROTECTION

Wyoming would prevent over 16 million pounds of greenhouse gas emissions each year! This is equivalent to removing the annual emissions of over 1 thousand cars from Wyoming's roadways!

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CALCULATE YOUR OWN FUN FACTS!

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"If "X" incandescent light bulbs were changed to ENERGY STAR qualified light bulbs, you would save ___kWh, $___ in energy costs, and ___pounds of greenhouse gas emissions over their lifetime."

- kWh saved = "X" light bulbs multiplied by 282
- $ saved = kWh saved multiplied by your energy cost ($.093 is national average over CFL lifetime)
- Pounds of greenhouse gases = "X" light bulbs multiplied by 409

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