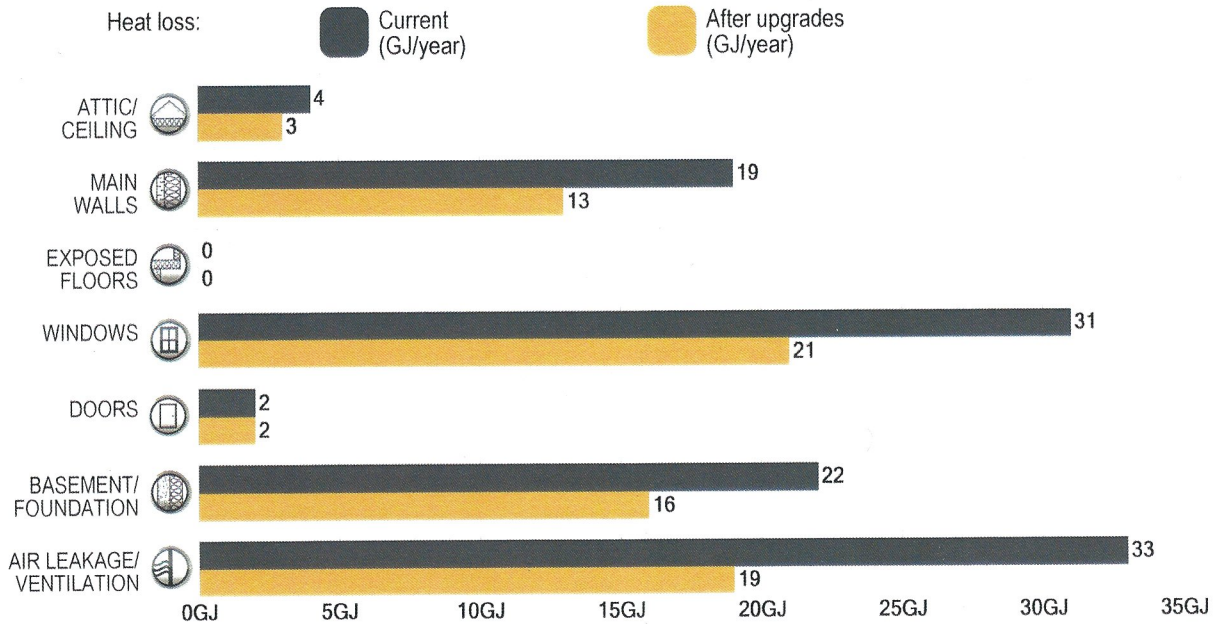


ENERGY EFFICIENCY FORECAST - CONTINUED

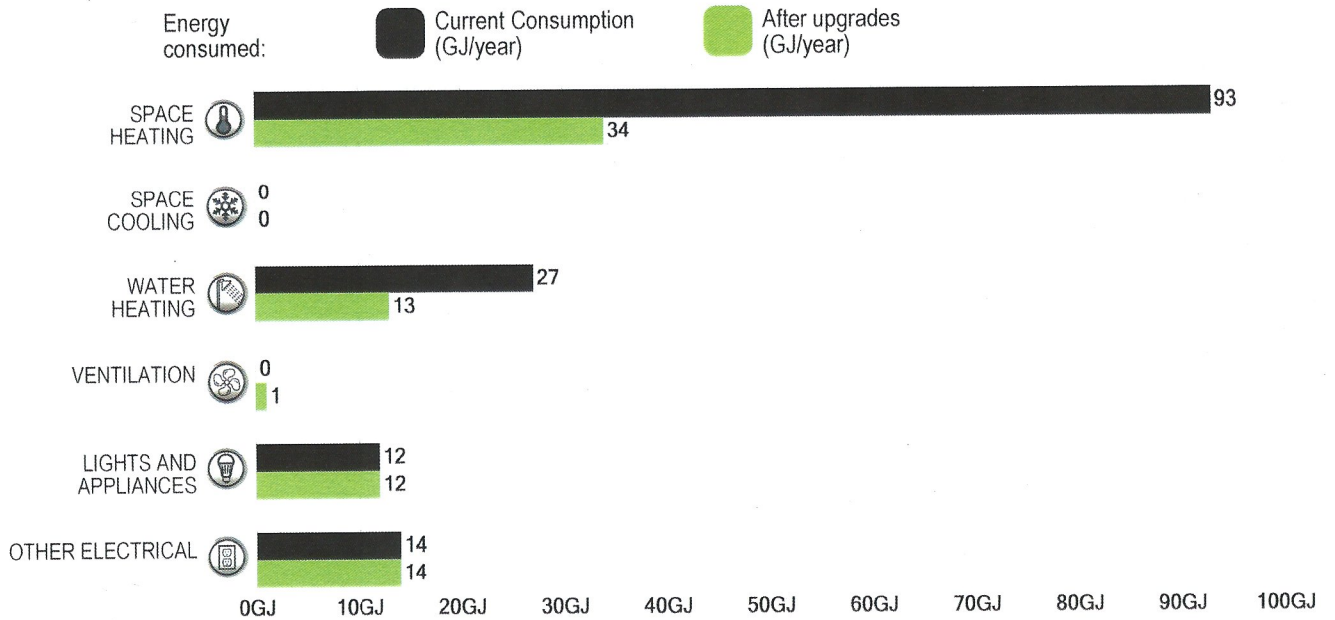
BEFORE AND AFTER: Estimated heat loss through the building envelope*

This bar chart shows where heat is lost from your house. The dark bars show the areas where you are currently losing heat. The longer the bar, the more heat you are losing. The light bars show the estimated heat loss if you were to complete all the recommended upgrades as outlined.



BEFORE AND AFTER: Estimated energy use*

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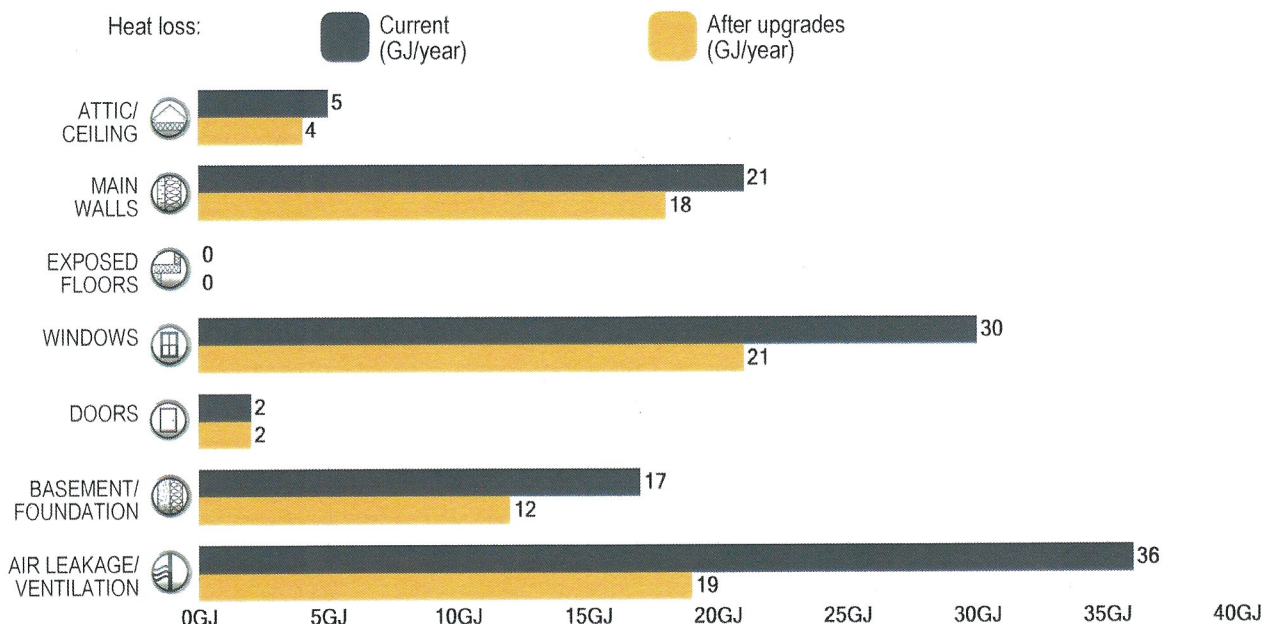


*Calculated using standard operating conditions. Refer to your *Homeowner Information Sheet* for more information.

ENERGY EFFICIENCY FORECAST - CONTINUED

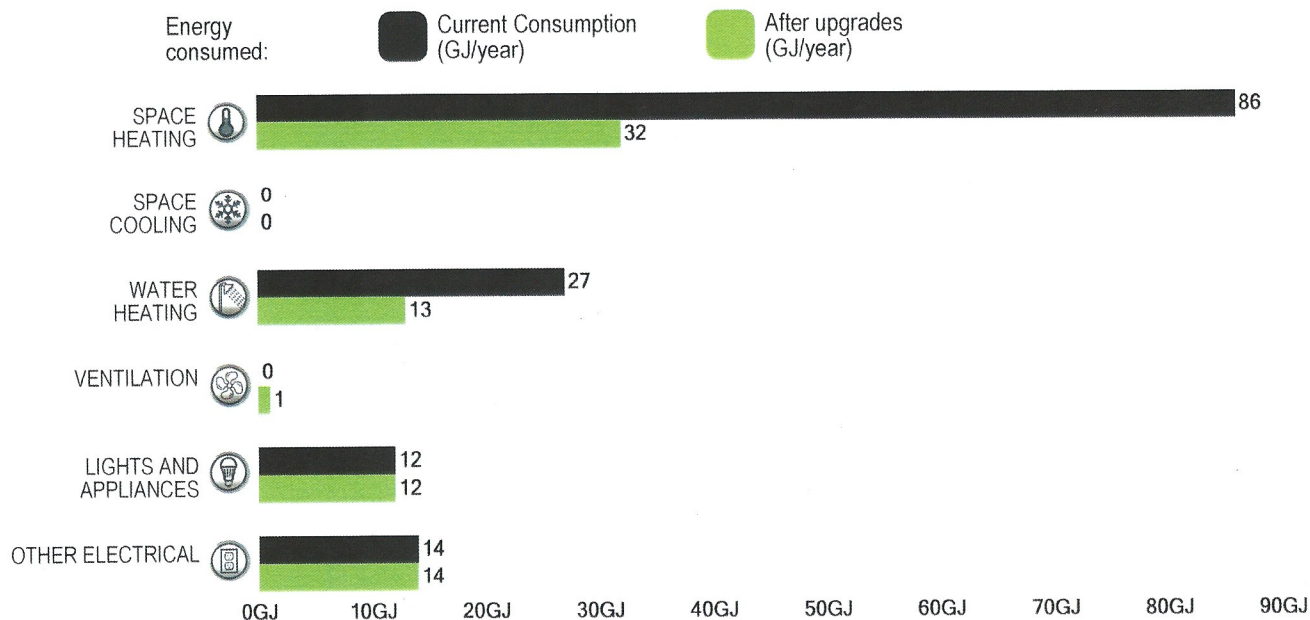
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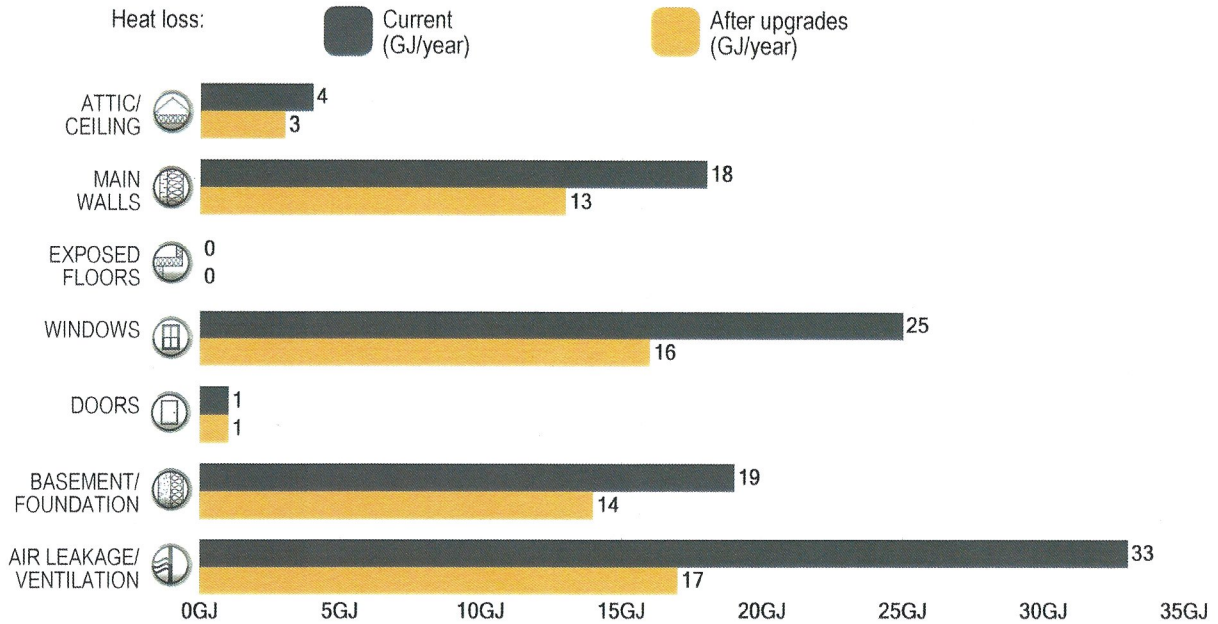


*Calculated using standard operating conditions. Refer to your *Homeowner Information Sheet* for more information.

ENERGY EFFICIENCY FORECAST - CONTINUED

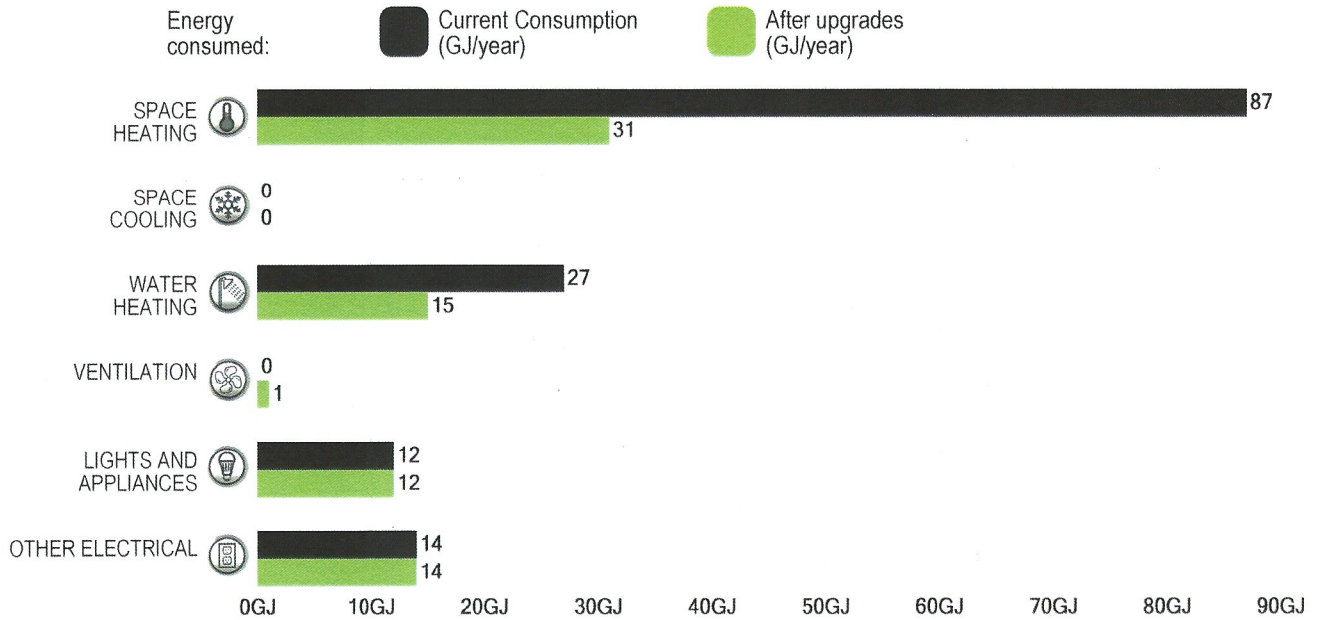
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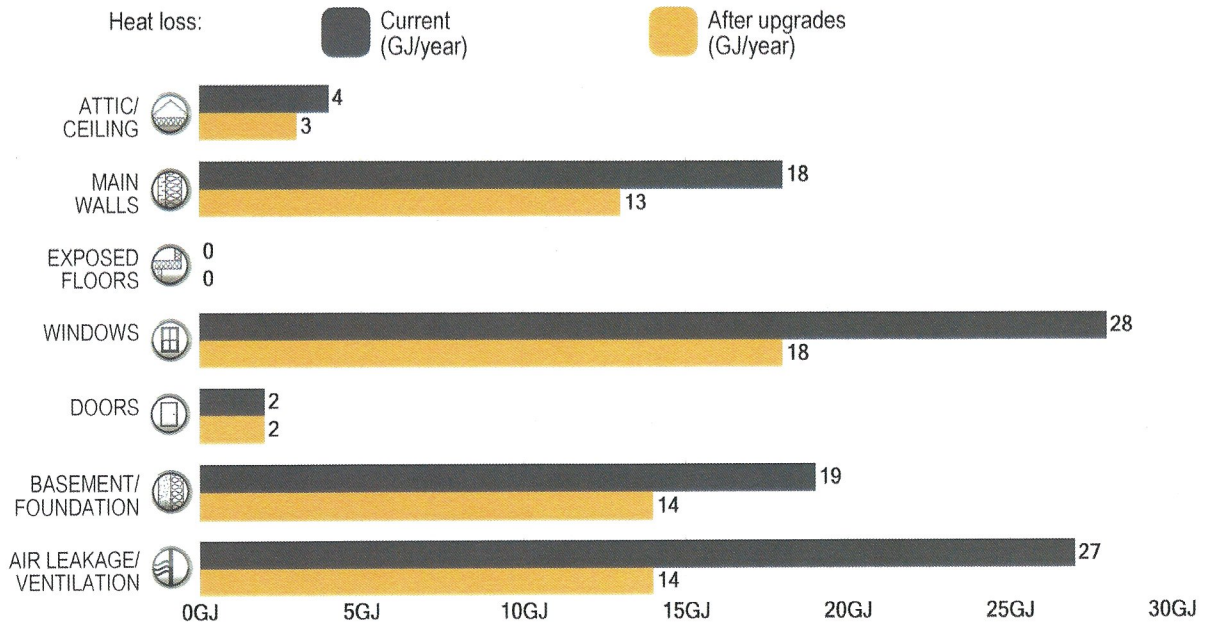


*Calculated using standard operating conditions. Refer to your *Homeowner Information Sheet* for more information.

ENERGY EFFICIENCY FORECAST - CONTINUED

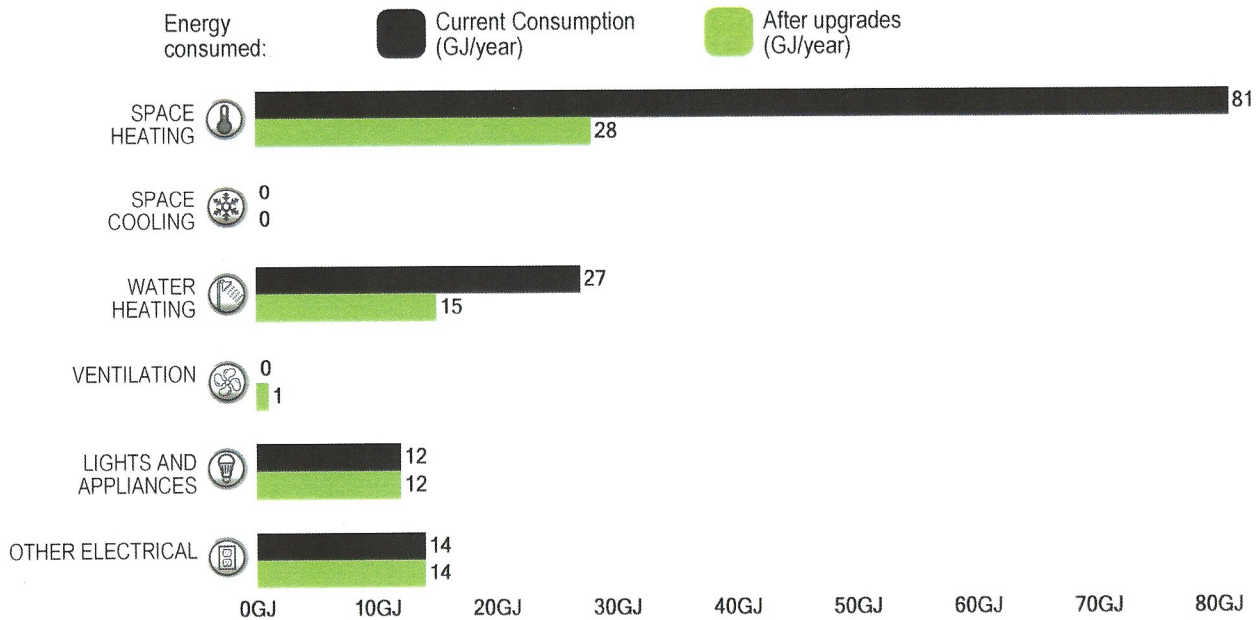
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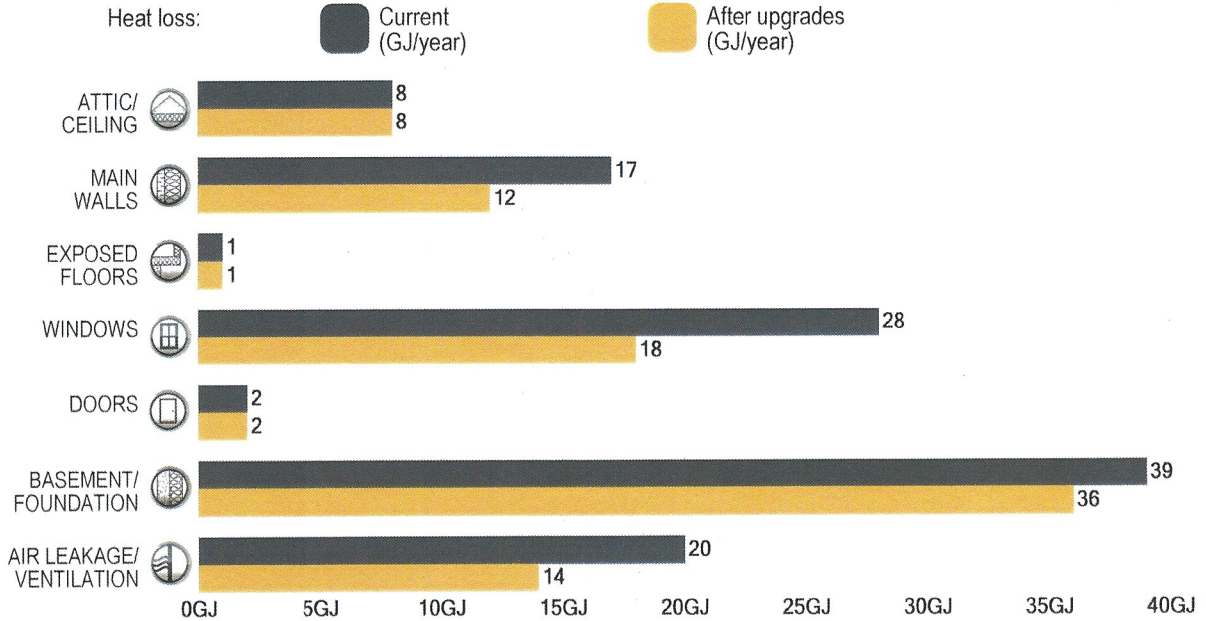


*Calculated using standard operating conditions. Refer to your *Homeowner Information Sheet* for more information.

ENERGY EFFICIENCY FORECAST - CONTINUED

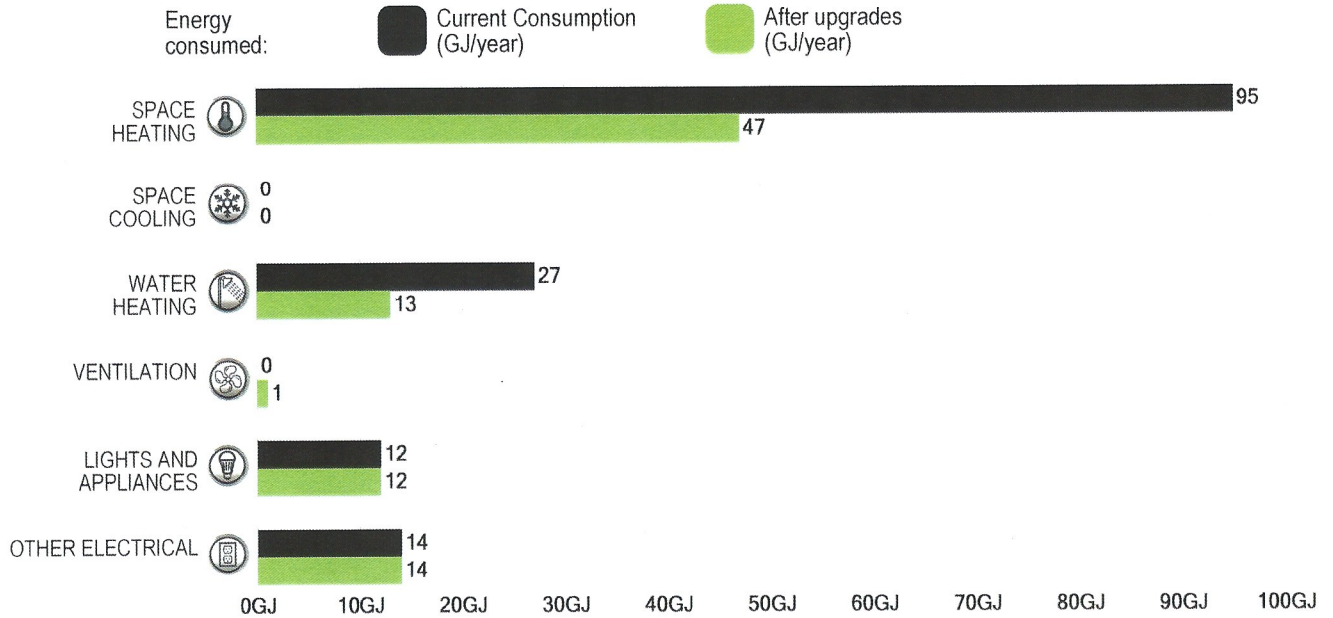
BEFORE AND AFTER: Estimated heat loss through the building envelope*

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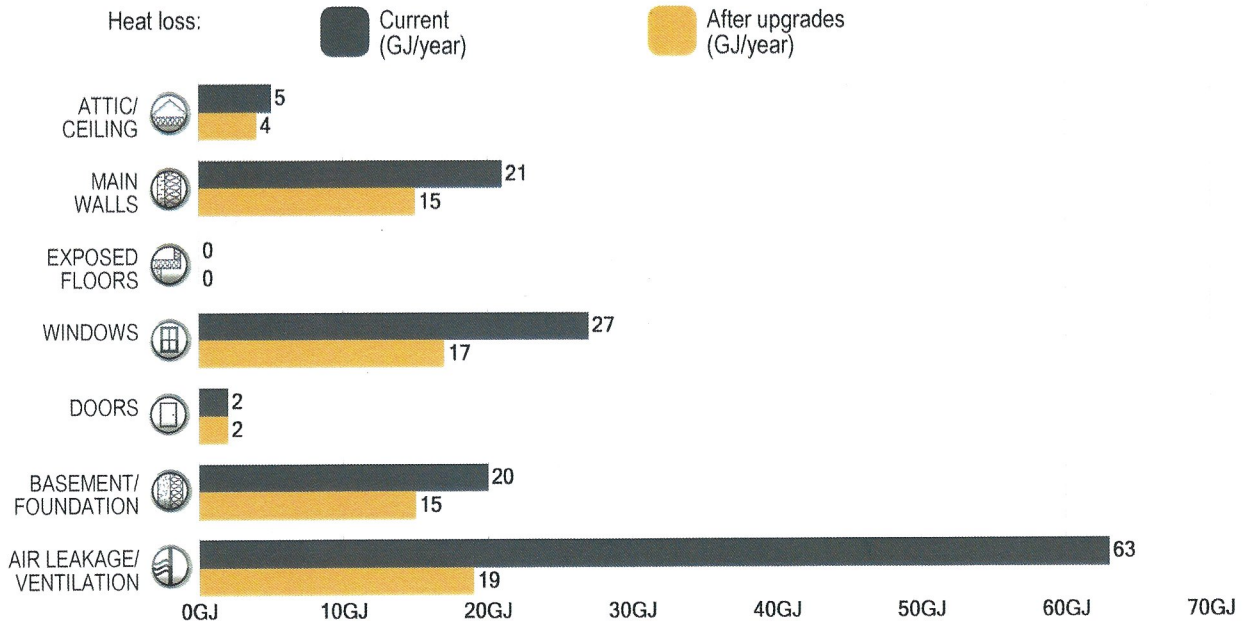


*Calculated using standard operating conditions. Refer to your *Homeowner Information Sheet* for more information.

ENERGY EFFICIENCY FORECAST - CONTINUED

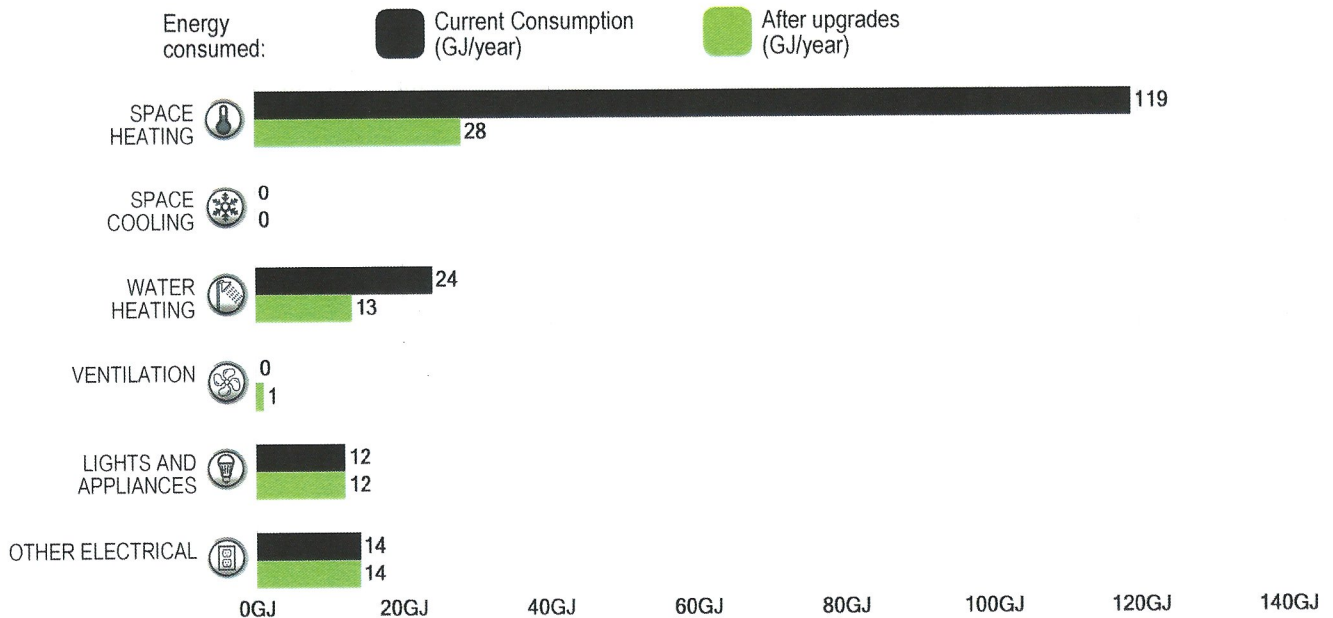
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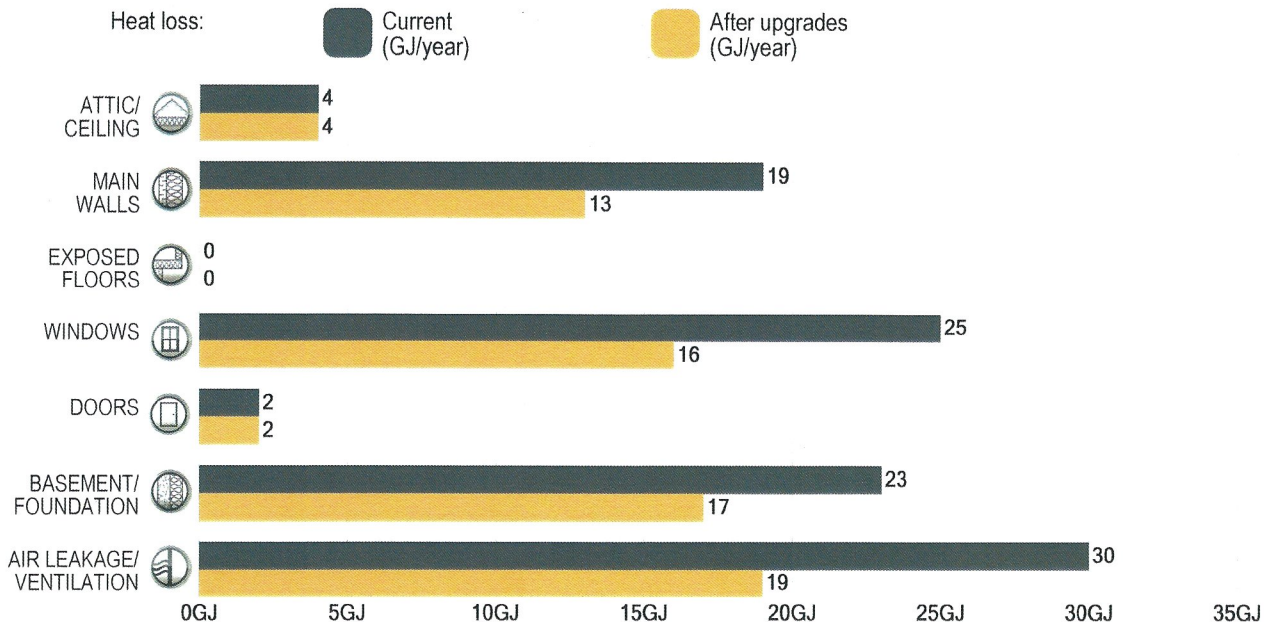


*Calculated using standard operating conditions. Refer to your *Homeowner Information Sheet* for more information.

ENERGY EFFICIENCY FORECAST - CONTINUED

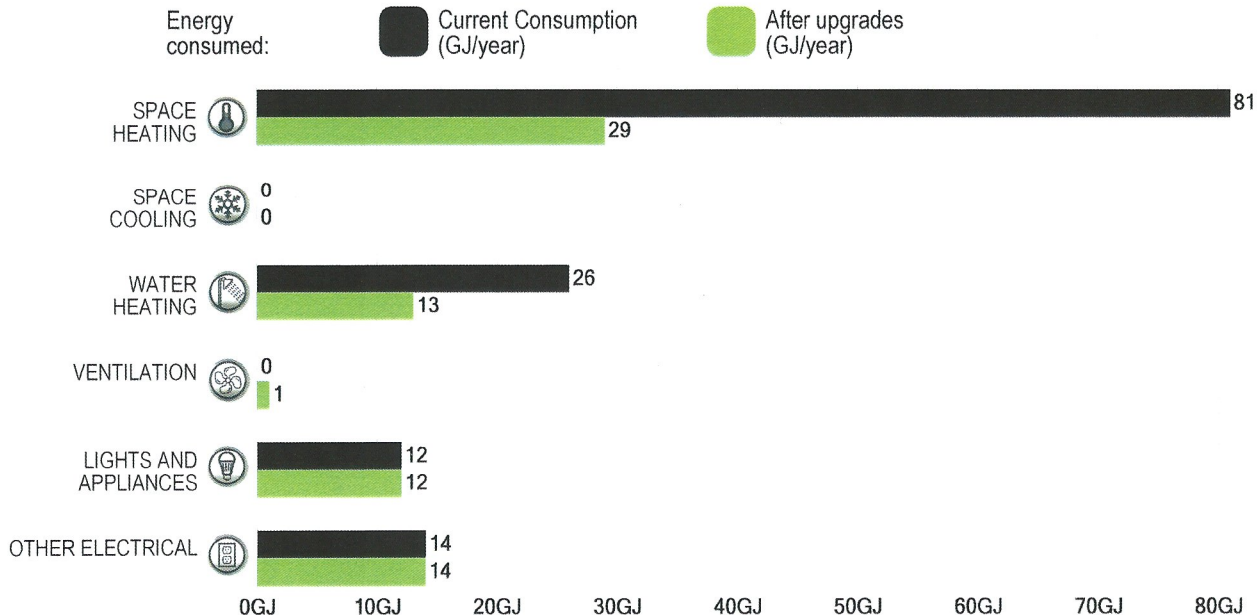
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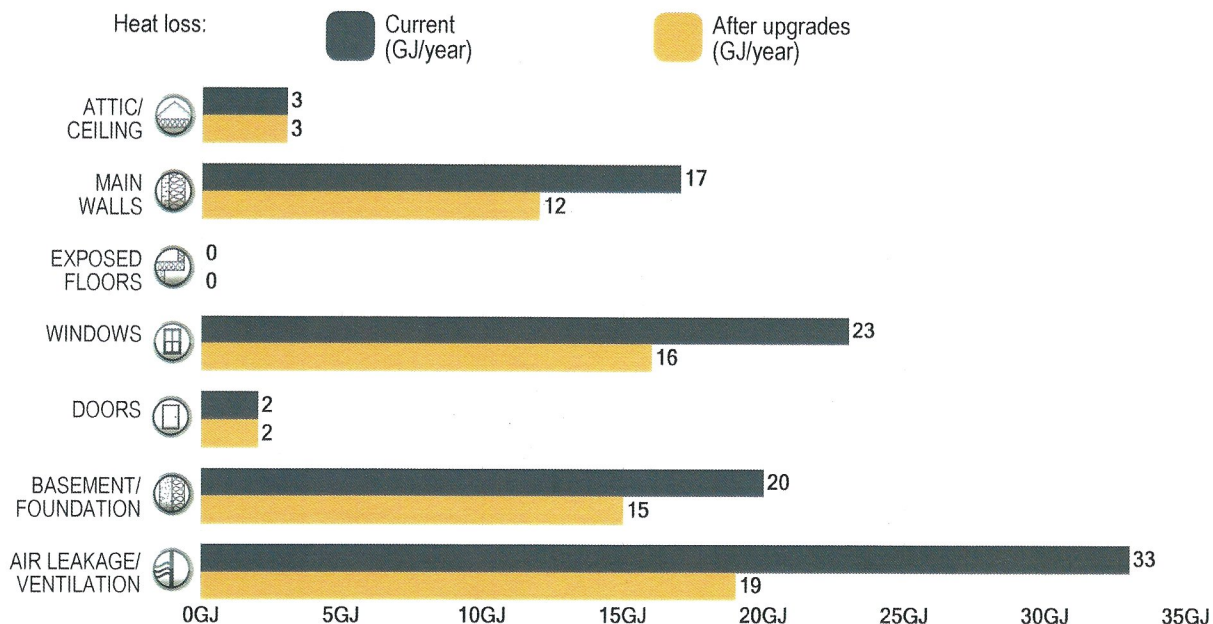


*Calculated using standard operating conditions. Refer to your *Homeowner Information Sheet* for more information.

ENERGY EFFICIENCY FORECAST - CONTINUED

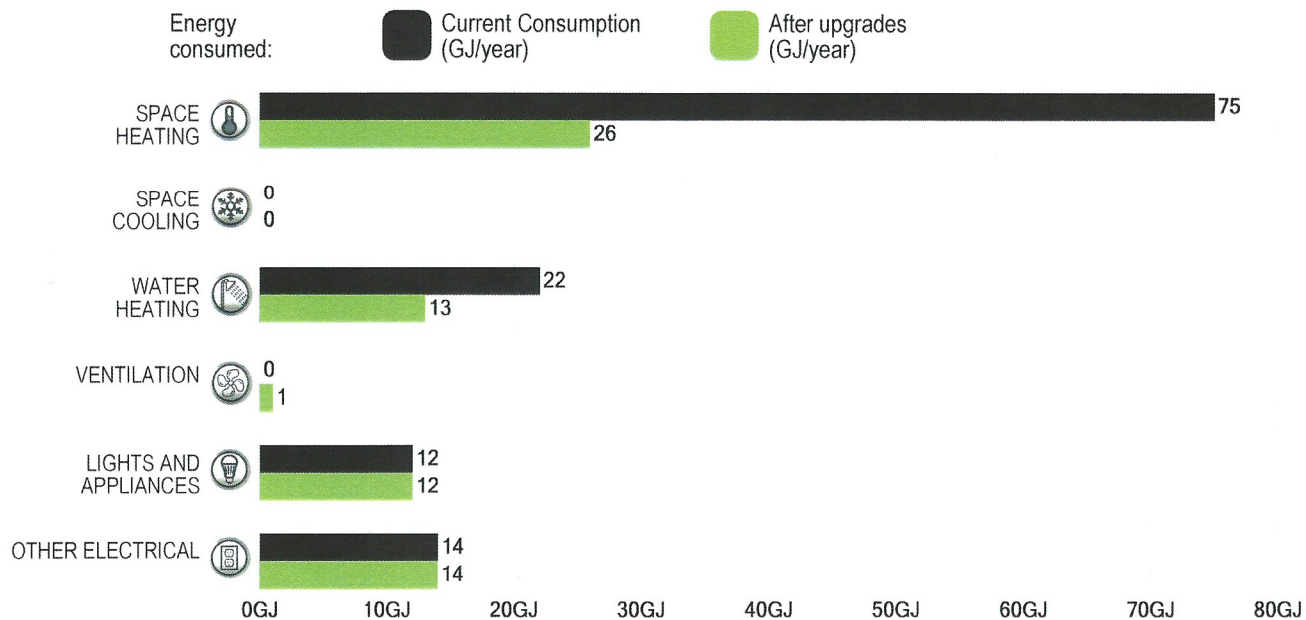
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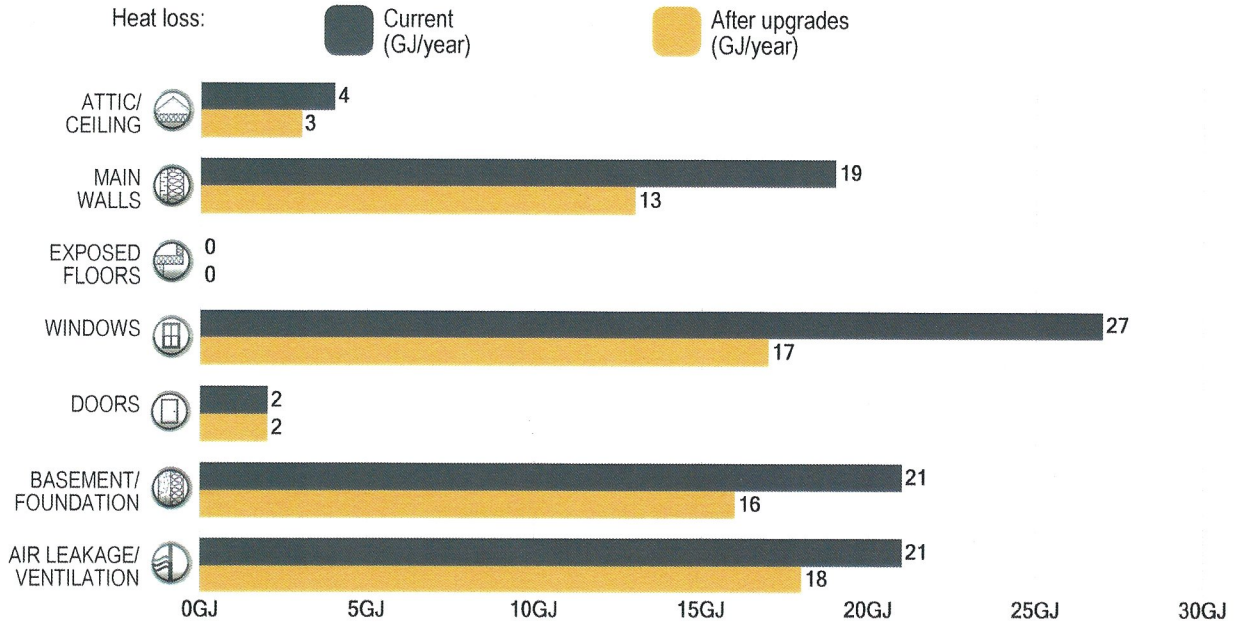


*Calculated using standard operating conditions. Refer to your *Homeowner Information Sheet* for more information.

ENERGY EFFICIENCY FORECAST - CONTINUED

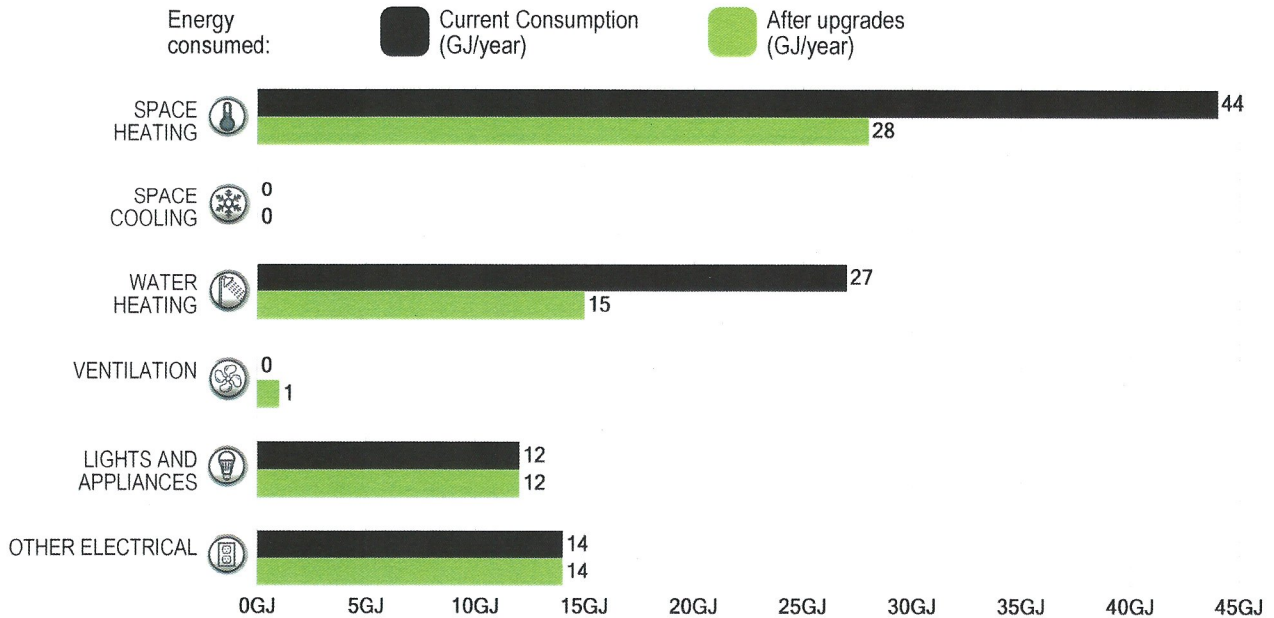
BEFORE AND AFTER: Estimated heat loss through the building envelope*

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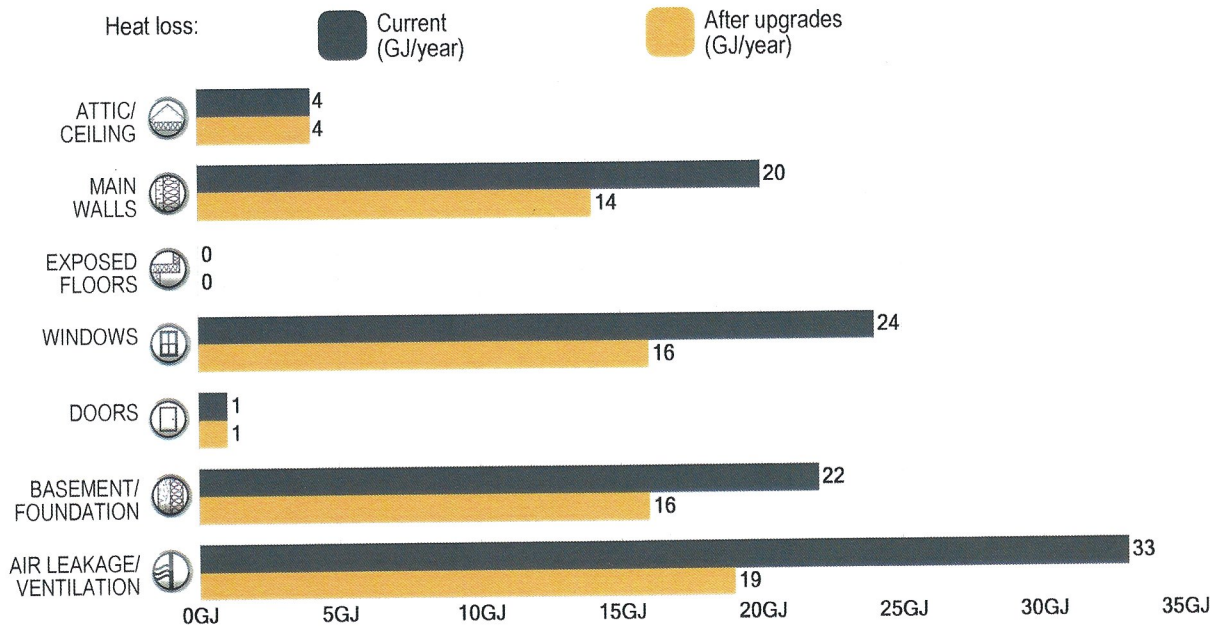


*Calculated using standard operating conditions. Refer to your *Homeowner Information Sheet* for more information.

ENERGY EFFICIENCY FORECAST - CONTINUED

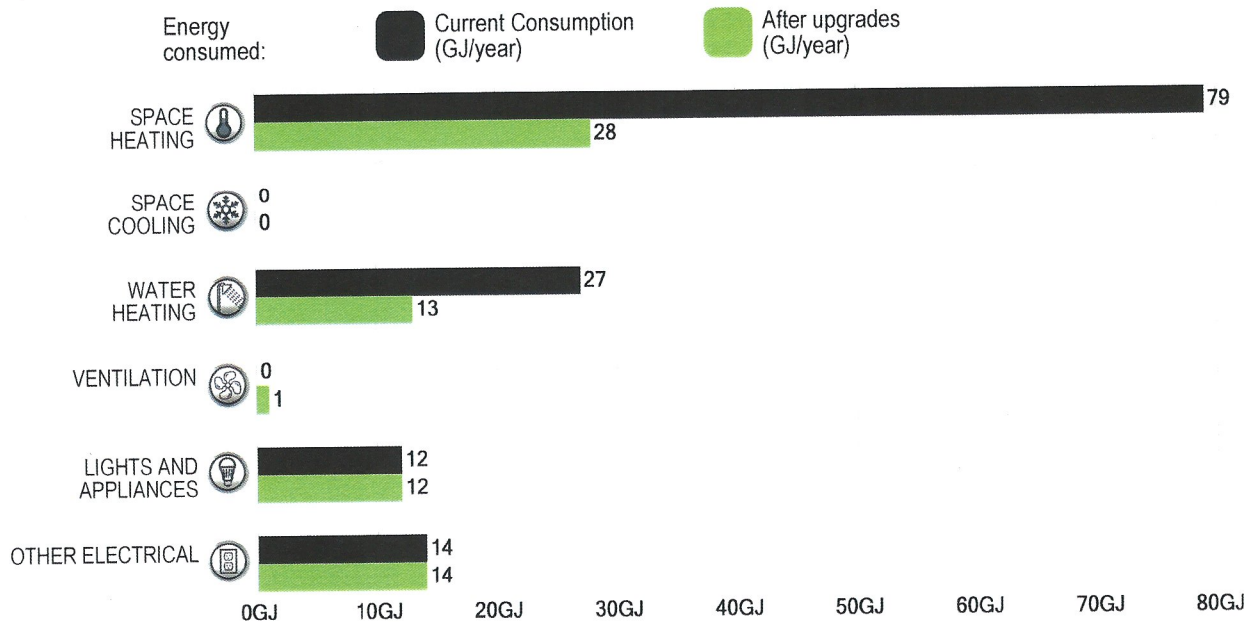
BEFORE AND AFTER: Estimated heat loss through the building envelope*

This bar chart shows where heat is lost from your house. The dark bars show the areas where you are currently losing heat. The longer the bar, the more heat you are losing. The light bars show the estimated heat loss if you were to complete all the recommended upgrades as outlined.



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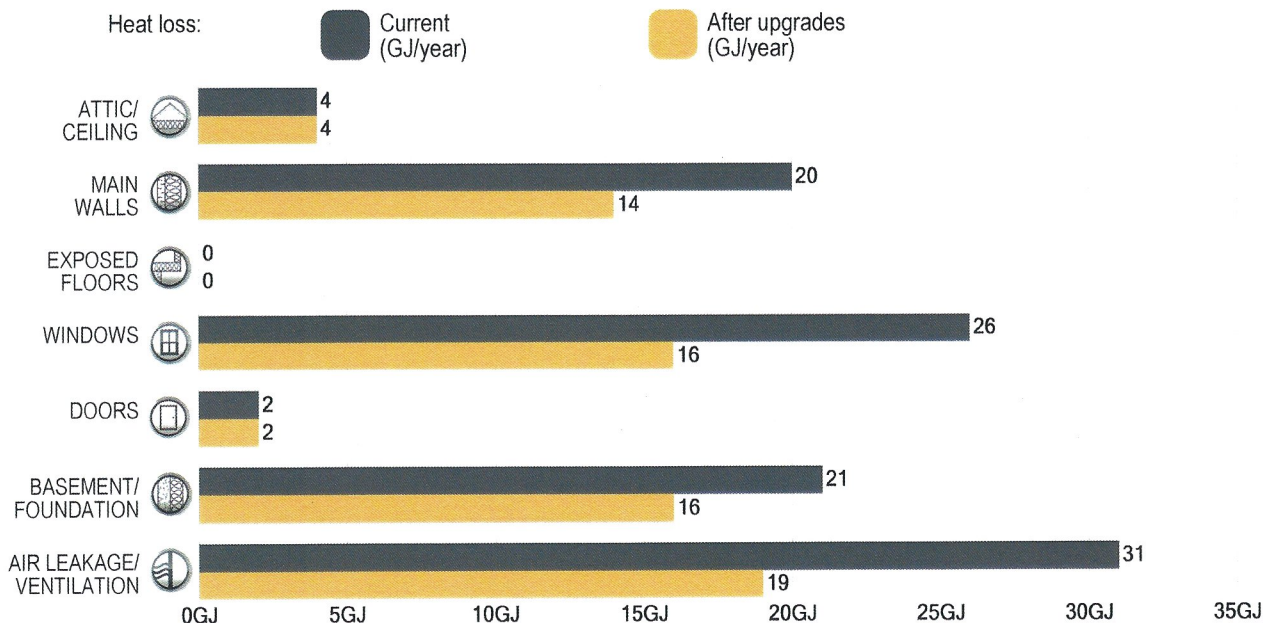


*Calculated using standard operating conditions. Refer to your *Homeowner Information Sheet* for more information.

ENERGY EFFICIENCY FORECAST - CONTINUED

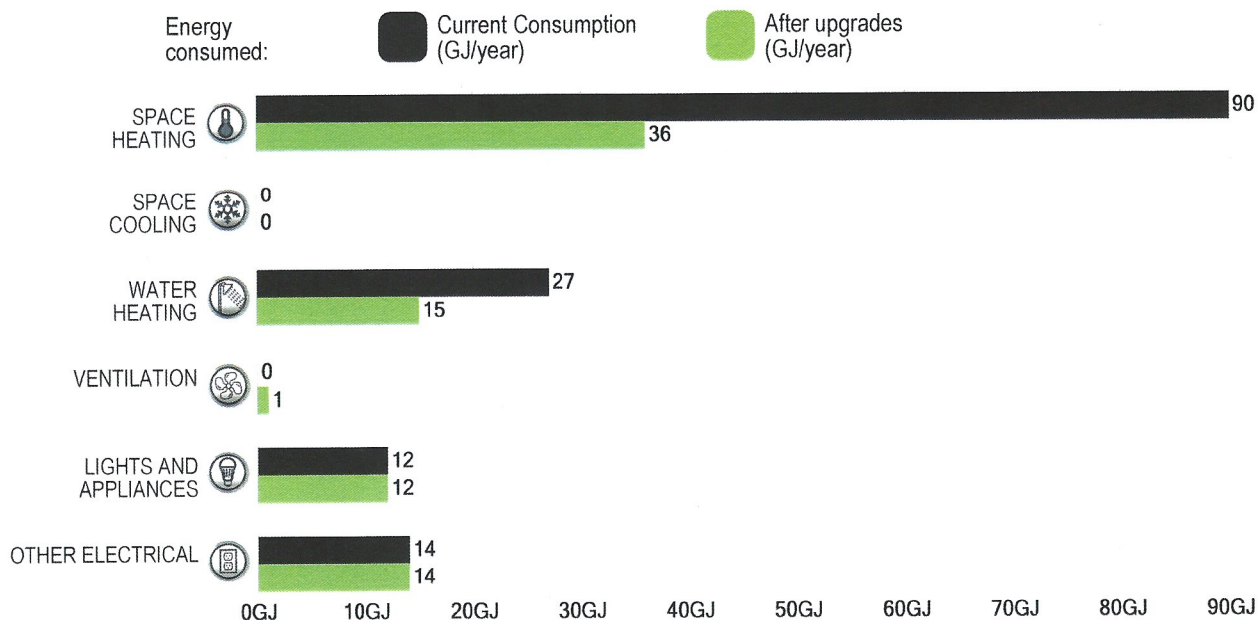
BEFORE AND AFTER: Estimated heat loss through the building envelope*

This bar chart shows where heat is lost from your house. The dark bars show the areas where you are currently losing heat. The longer the bar, the more heat you are losing. The light bars show the estimated heat loss if you were to complete all the recommended upgrades as outlined.



BEFORE AND AFTER: Estimated energy use*

This bar chart shows the potential for improving the energy performance of your house. The dark bars show your current rated consumption. The longer the bar, the more energy you are using. The light bars show the rated energy consumption if you were to complete all the recommended upgrades as outlined.

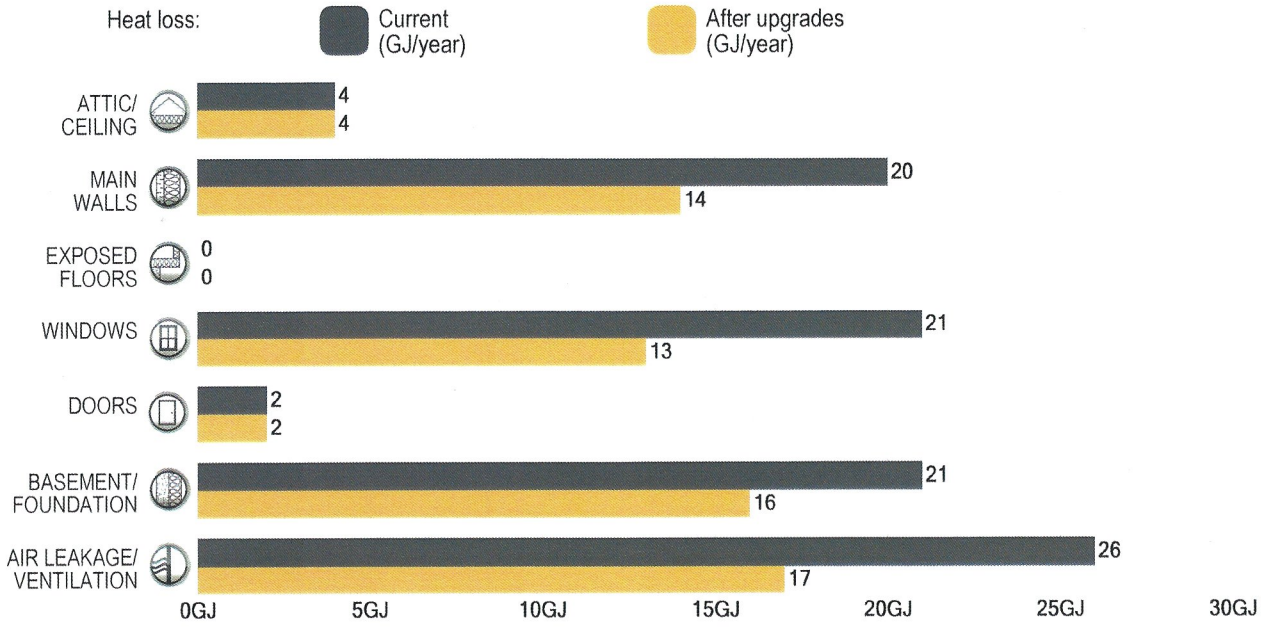


*Calculated using standard operating conditions. Refer to your *Homeowner Information Sheet* for more information.

ENERGY EFFICIENCY FORECAST - CONTINUED

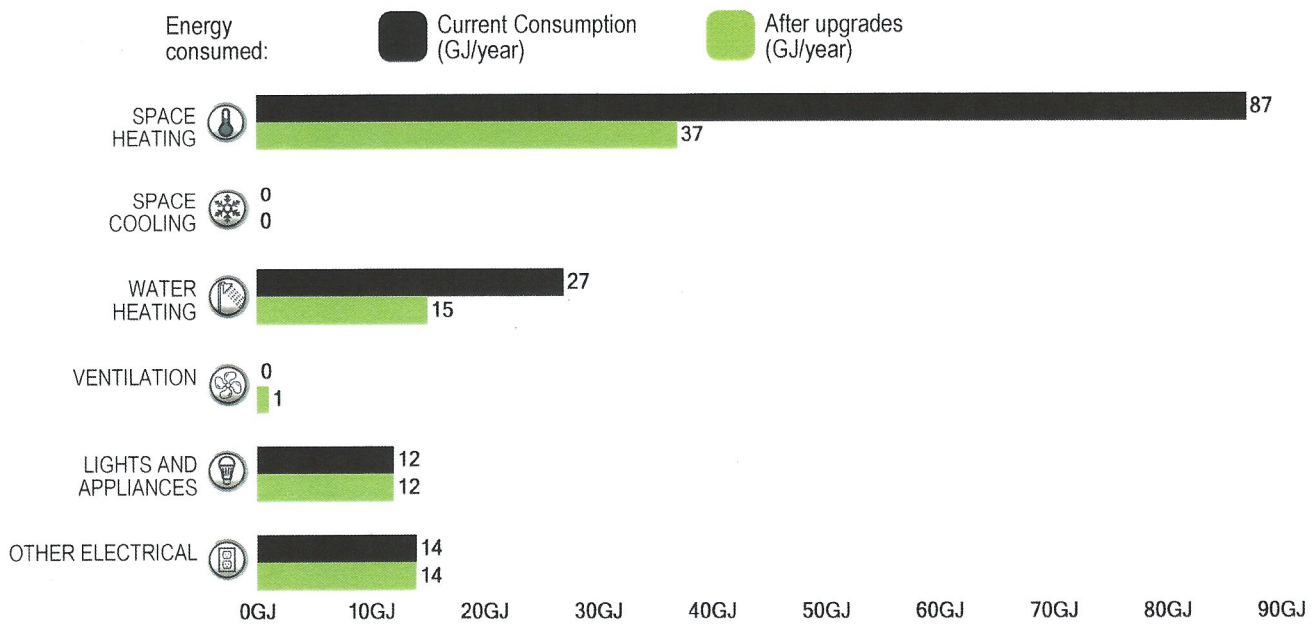
BEFORE AND AFTER: Estimated heat loss through the building envelope*

This bar chart shows where heat is lost from your house. The dark bars show the areas where you are currently losing heat. The longer the bar, the more heat you are losing. The light bars show the estimated heat loss if you were to complete all the recommended upgrades as outlined.



BEFORE AND AFTER: Estimated energy use*

This bar chart shows the potential for improving the energy performance of your house. The dark bars show your current rated consumption. The longer the bar, the more energy you are using. The light bars show the rated energy consumption if you were to complete all the recommended upgrades as outlined.

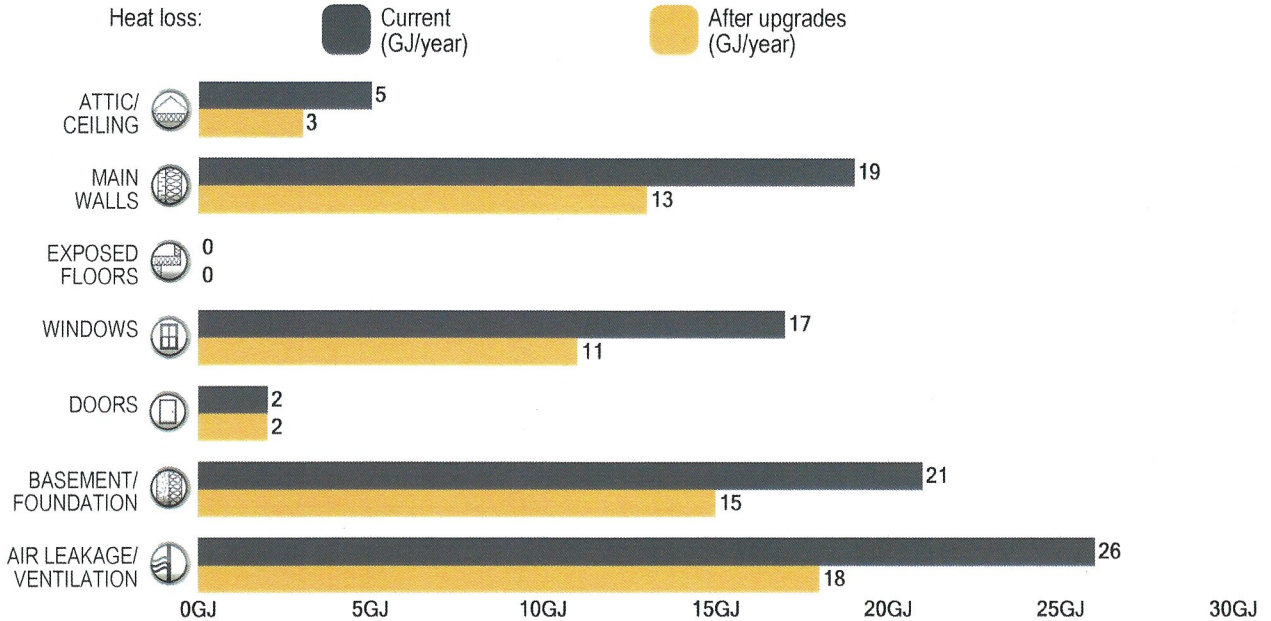


*Calculated using standard operating conditions. Refer to your *Homeowner Information Sheet* for more information.

ENERGY EFFICIENCY FORECAST - CONTINUED

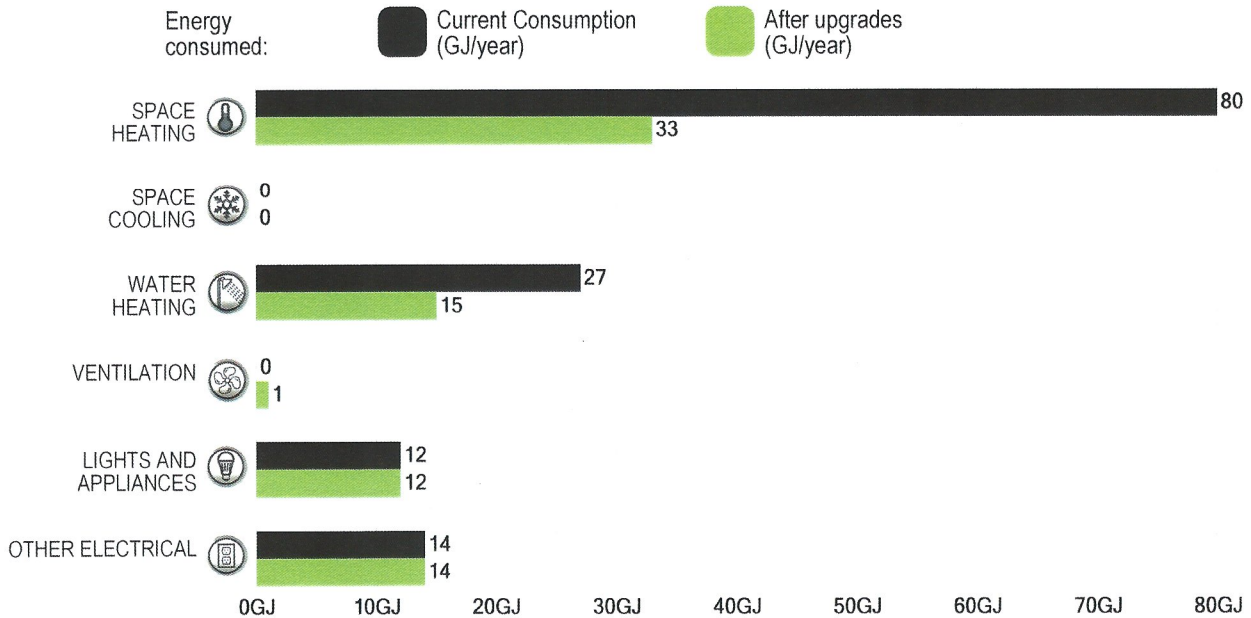
BEFORE AND AFTER: Estimated heat loss through the building envelope*

This bar chart shows where heat is lost from your house. The dark bars show the areas where you are currently losing heat. The longer the bar, the more heat you are losing. The light bars show the estimated heat loss if you were to complete all the recommended upgrades as outlined.



BEFORE AND AFTER: Estimated energy use*

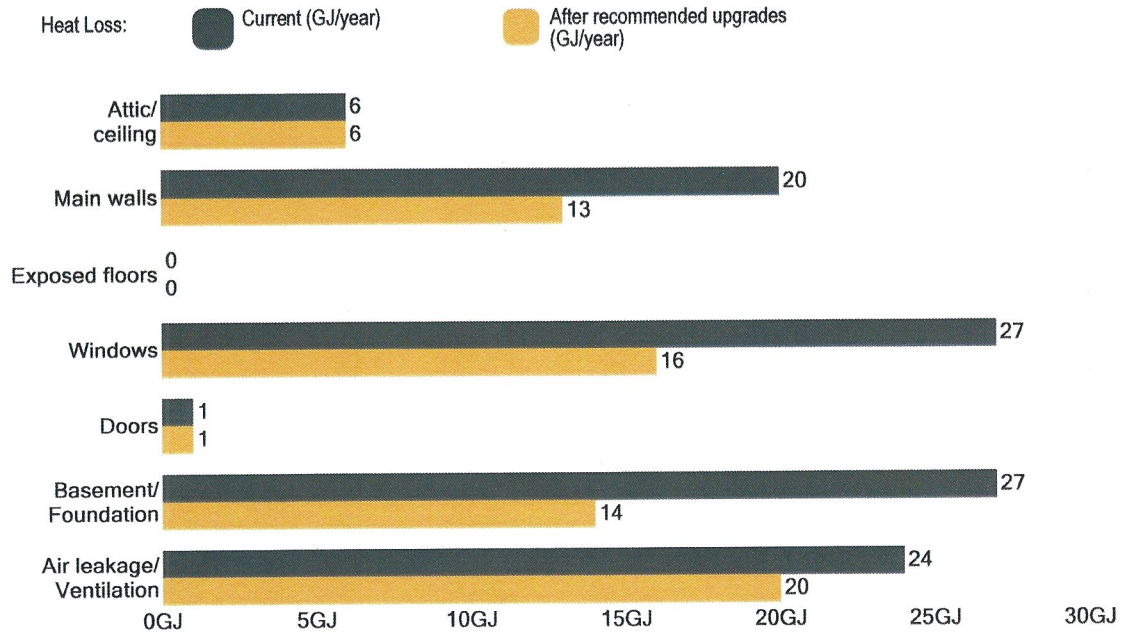
This bar chart shows the potential for improving the energy performance of your house. The dark bars show your current rated consumption. The longer the bar, the more energy you are using. The light bars show the rated energy consumption if you were to complete all the recommended upgrades as outlined.



*Calculated using standard operating conditions. Refer to your *Homeowner Information Sheet* for more information.

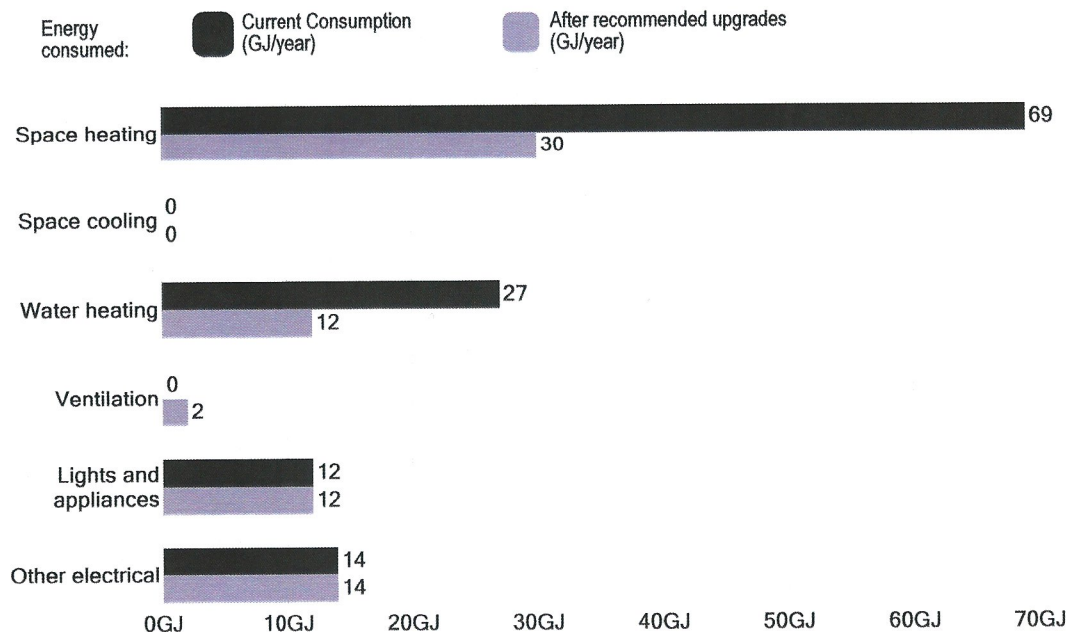
BEFORE AND AFTER: HEAT LOSS THROUGH THE BUILDING ENVELOPE

This bar chart shows where heat is lost from your home, calculated using standard operating conditions. The dark bars show the areas where you are losing heat now. The longer the bar, the more heat you are losing. The light bars show the estimated heat loss if you were to complete all your recommended upgrades as outlined.



BEFORE AND AFTER: ESTIMATED ENERGY USE

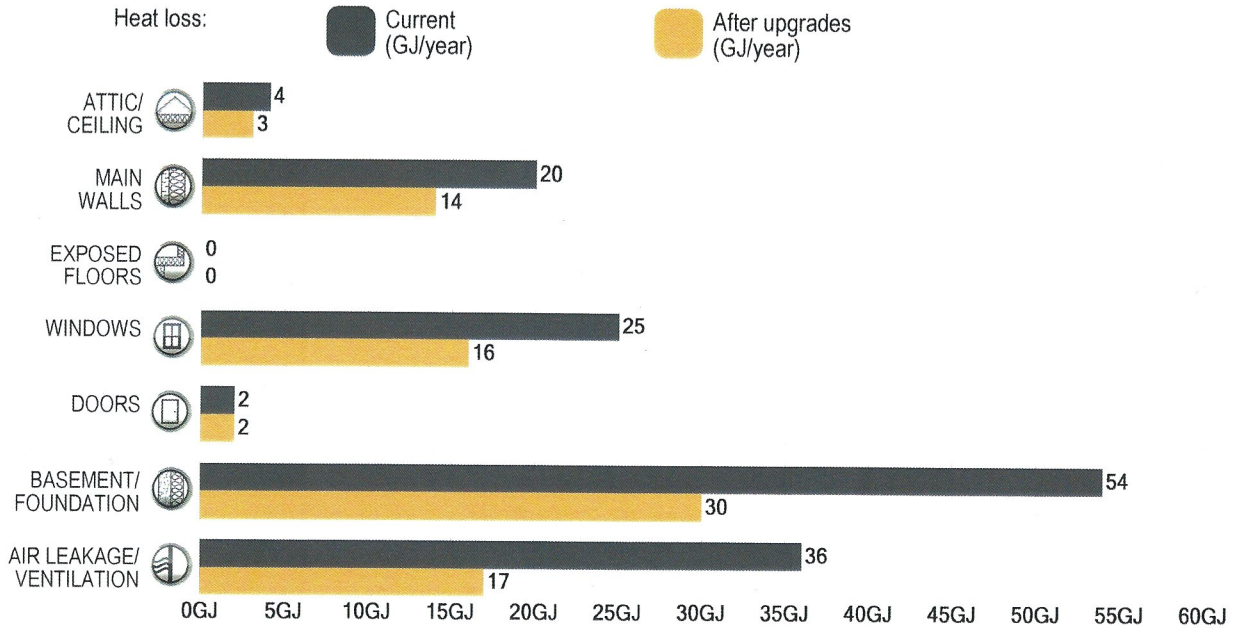
The bar chart below shows the potential for improving the energy performance of your home, calculated using standard operating conditions. The grey bars show your current estimated consumption. The longer the bar, the more energy you are using. The blue bars show your home's estimated energy consumption if you were to complete all your recommended upgrades as outlined.



ENERGY EFFICIENCY FORECAST - CONTINUED

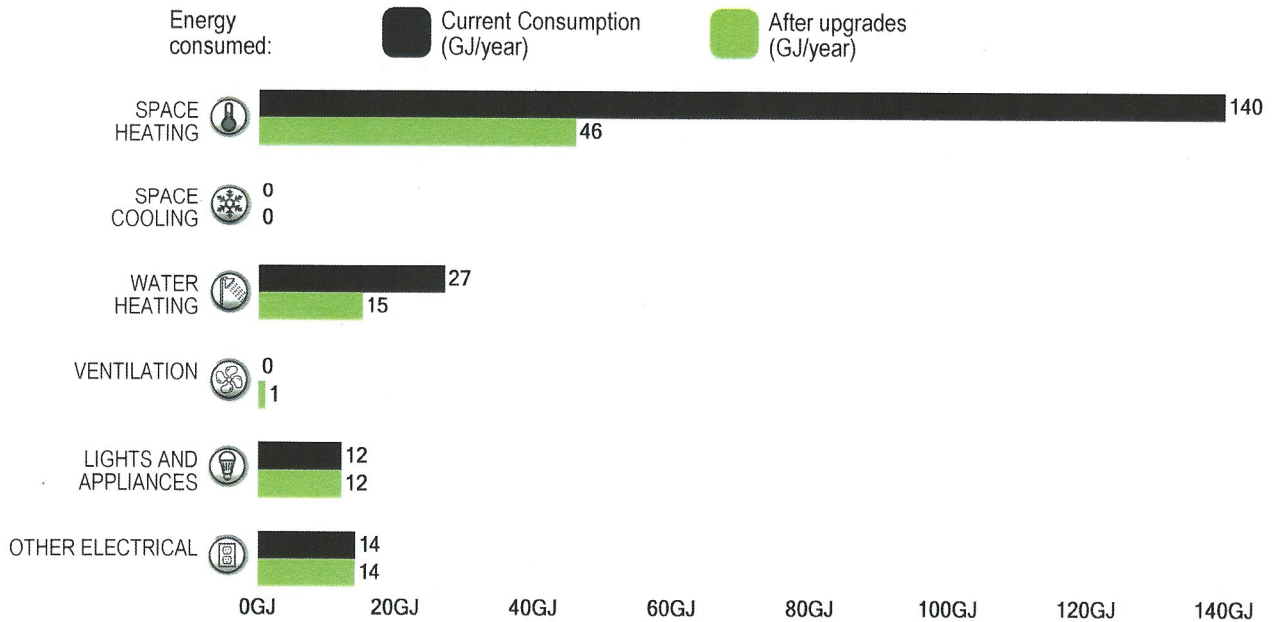
BEFORE AND AFTER: Estimated heat loss through the building envelope*

This bar chart shows where heat is lost from your house. The dark bars show the areas where you are currently losing heat. The longer the bar, the more heat you are losing. The light bars show the estimated heat loss if you were to complete all the recommended upgrades as outlined.



BEFORE AND AFTER: Estimated energy use*

This bar chart shows the potential for improving the energy performance of your house. The dark bars show your current rated consumption. The longer the bar, the more energy you are using. The light bars show the rated energy consumption if you were to complete all the recommended upgrades as outlined.



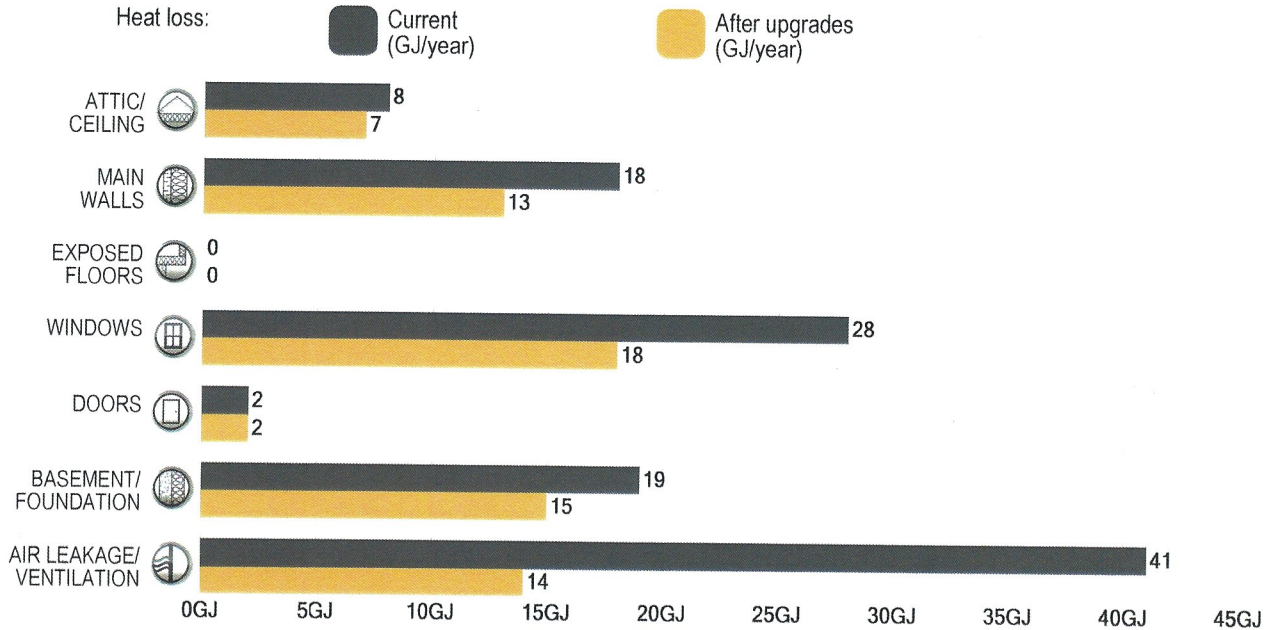
*Calculated using standard operating conditions. Refer to your *Homeowner Information Sheet* for more information.

ENERGY EFFICIENCY FORECAST - CONTINUED

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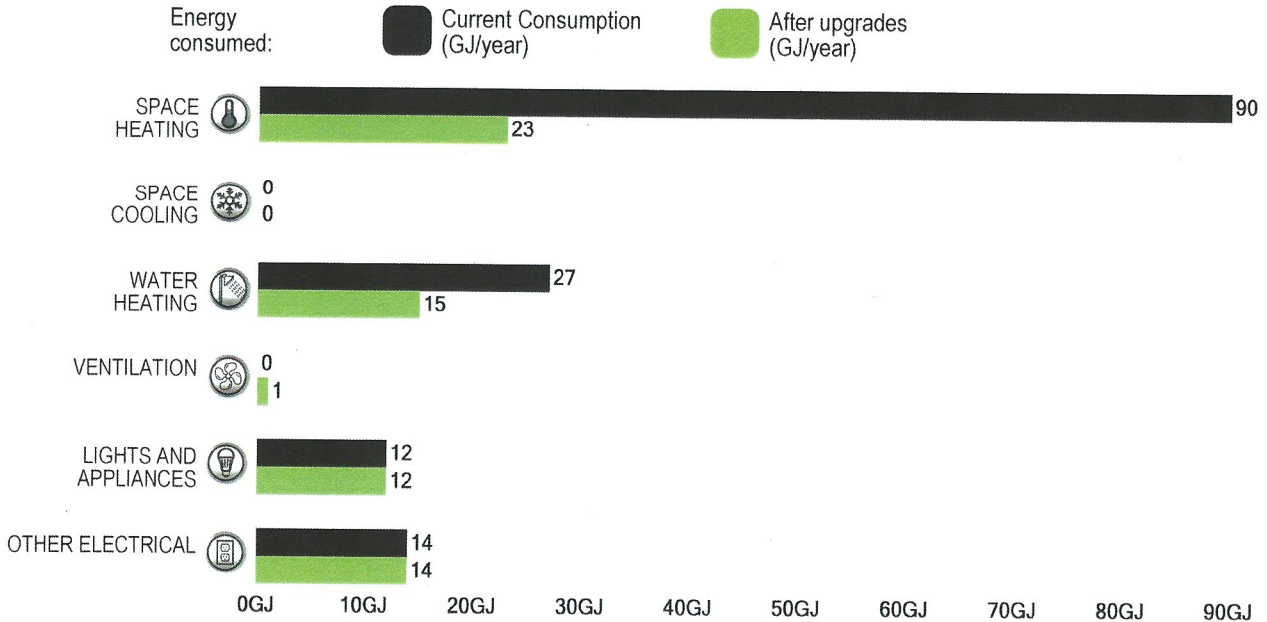
BEFORE AND AFTER: Estimated heat loss through the building envelope*

This bar chart shows where heat is lost from your house. The dark bars show the areas where you are currently losing heat. The longer the bar, the more heat you are losing. The light bars show the estimated heat loss if you were to complete all the recommended upgrades as outlined.



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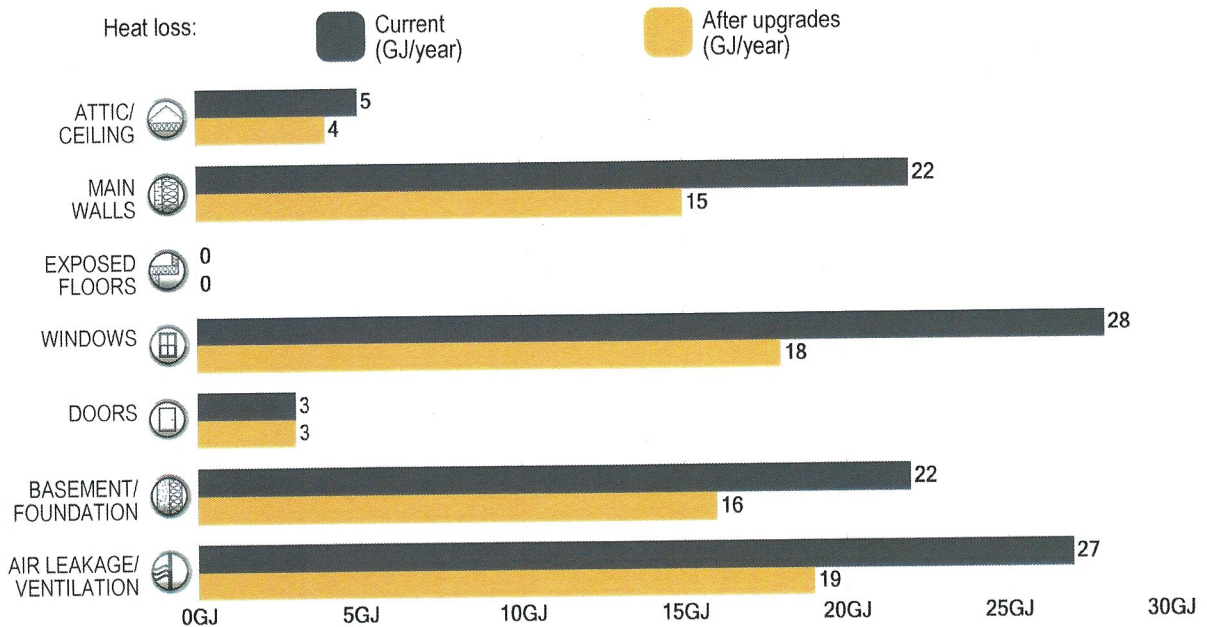


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ENERGY EFFICIENCY FORECAST - CONTINUED

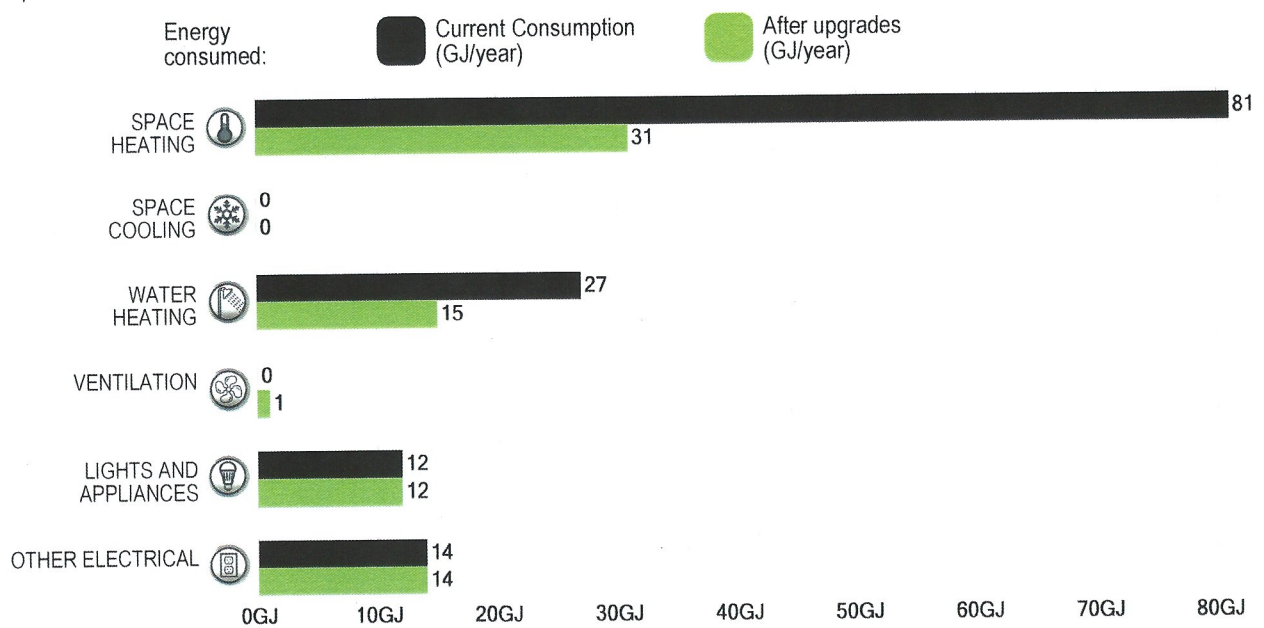
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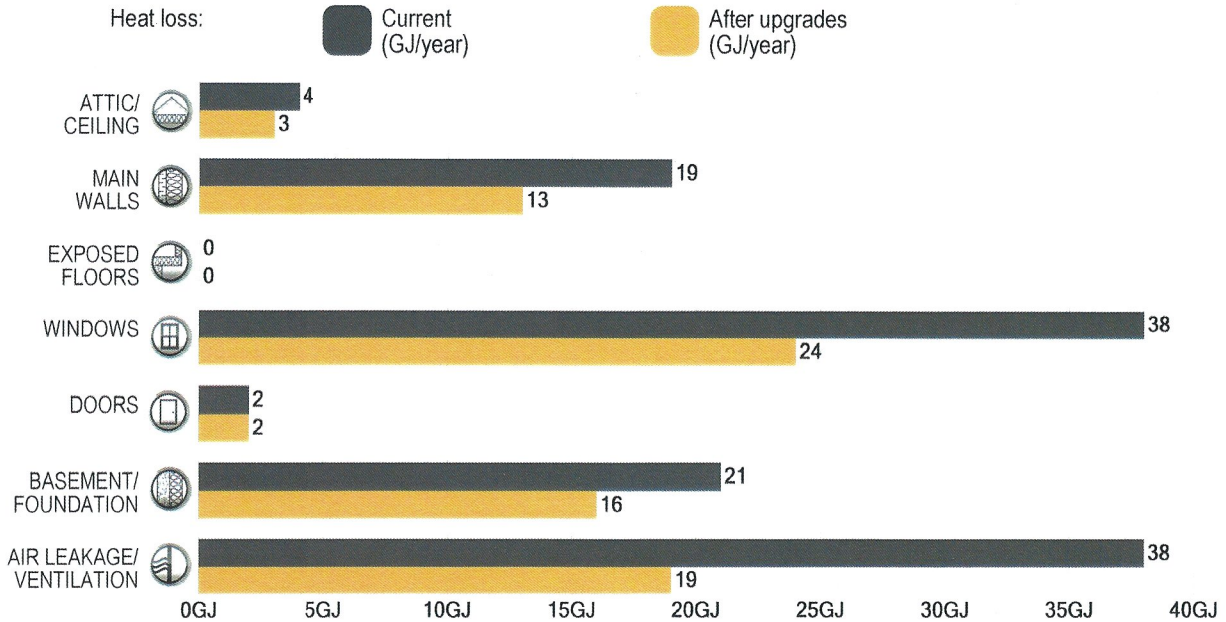


*Calculated using standard operating conditions. Refer to your *Homeowner Information Sheet* for more information.

ENERGY EFFICIENCY FORECAST - CONTINUED

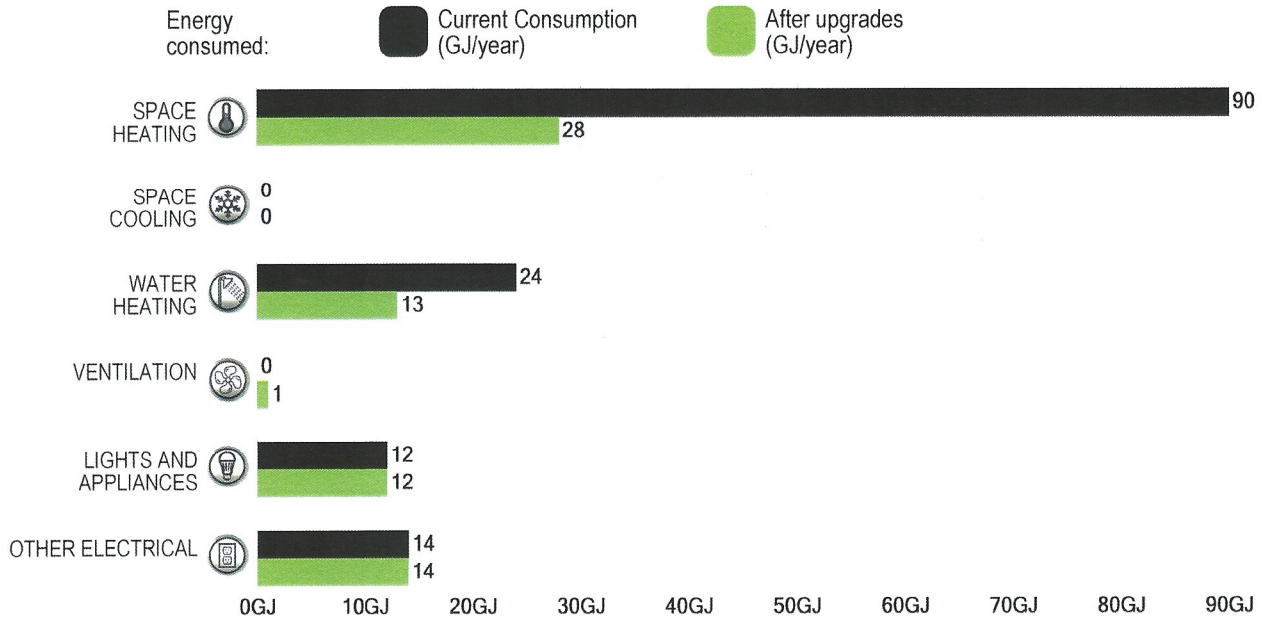
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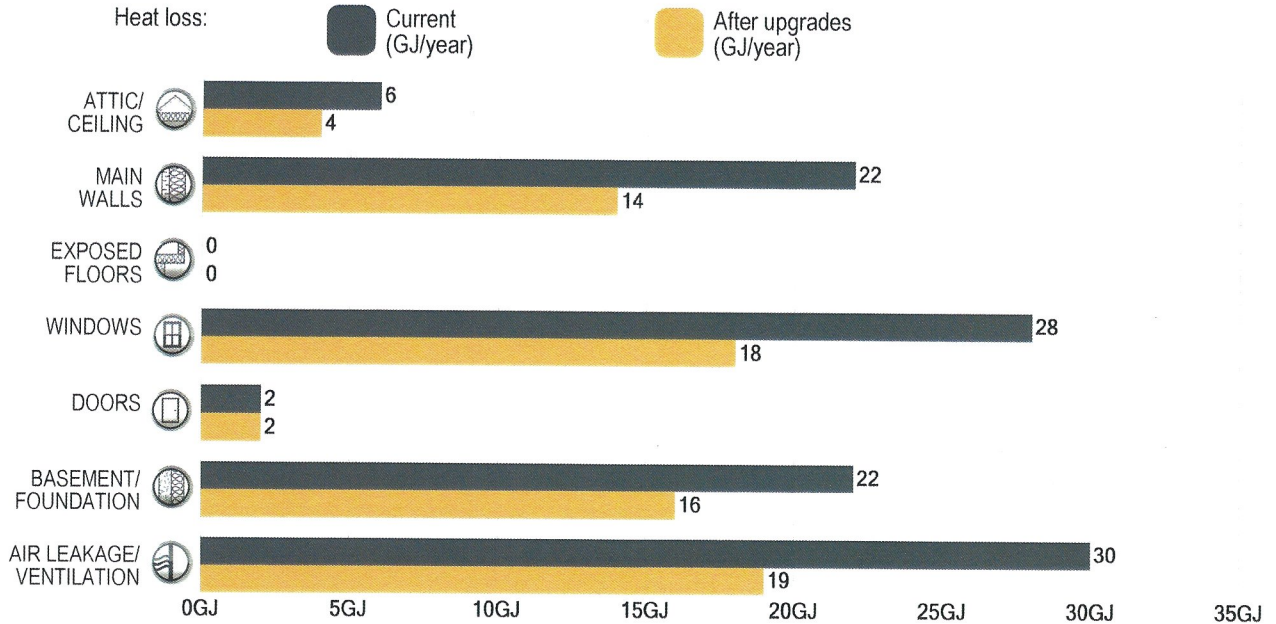


*Calculated using standard operating conditions. Refer to your *Homeowner Information Sheet* for more information.

ENERGY EFFICIENCY FORECAST - CONTINUED

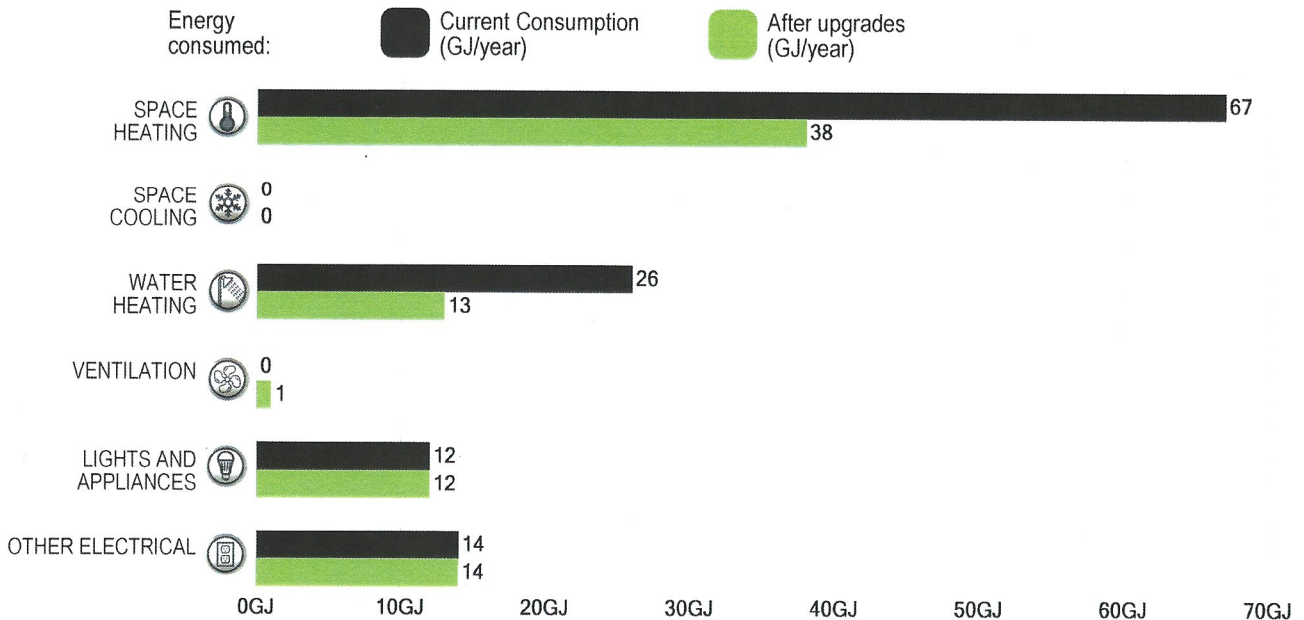
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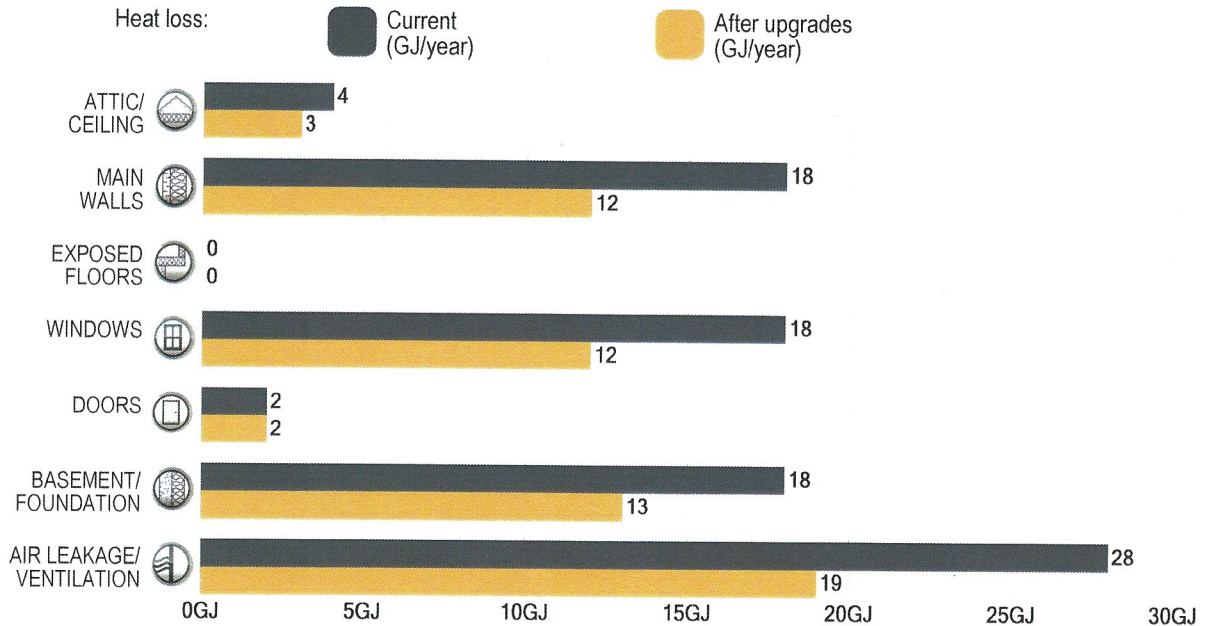


*Calculated using standard operating conditions. Refer to your *Homeowner Information Sheet* for more information.

ENERGY EFFICIENCY FORECAST - CONTINUED

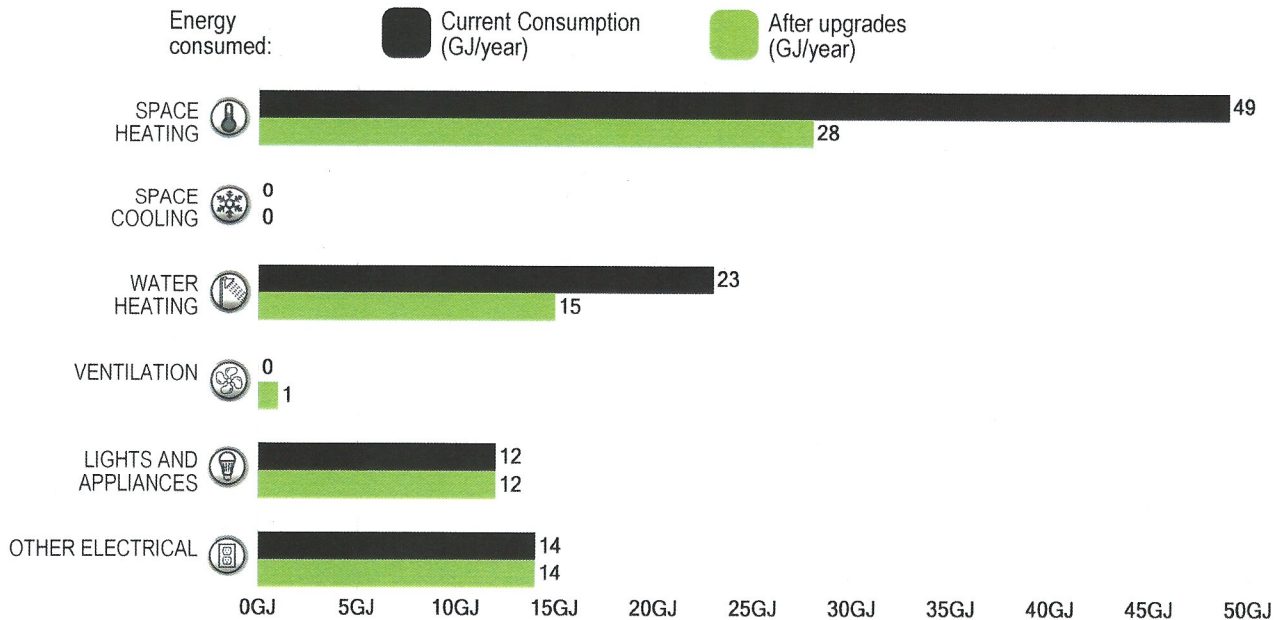
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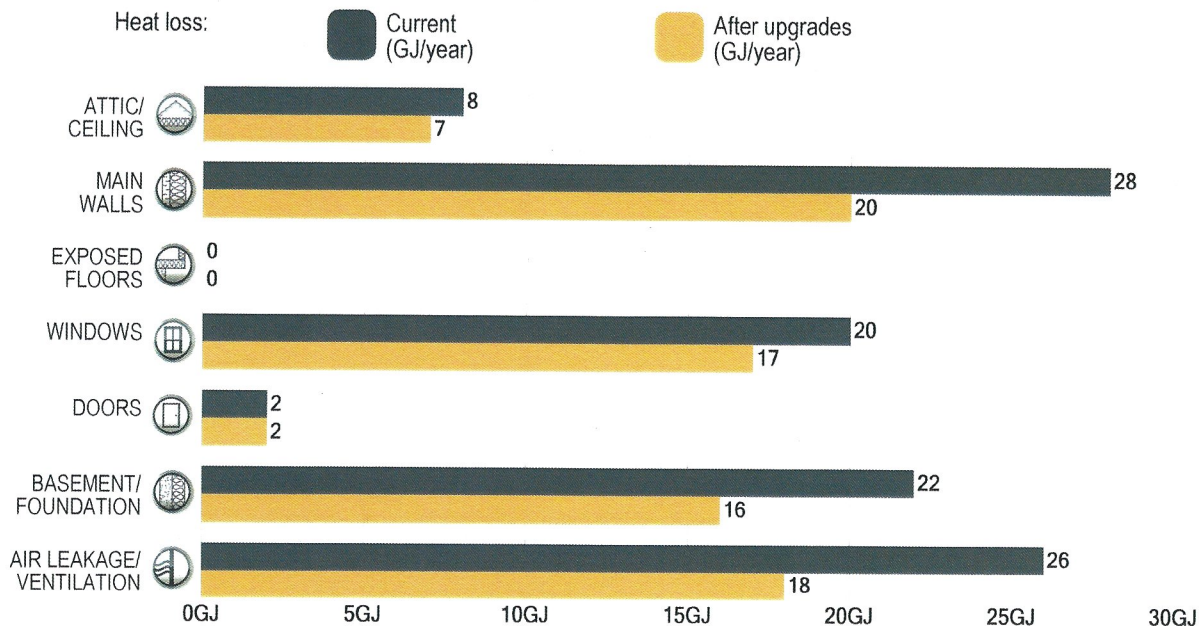


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ENERGY EFFICIENCY FORECAST - CONTINUED

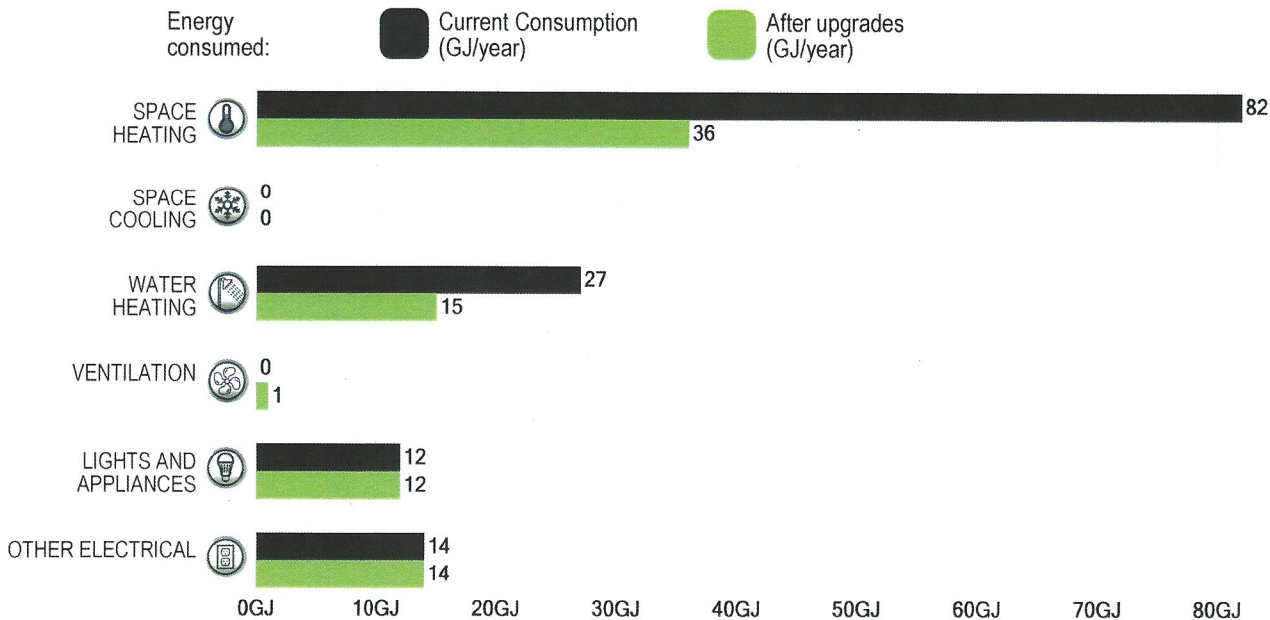
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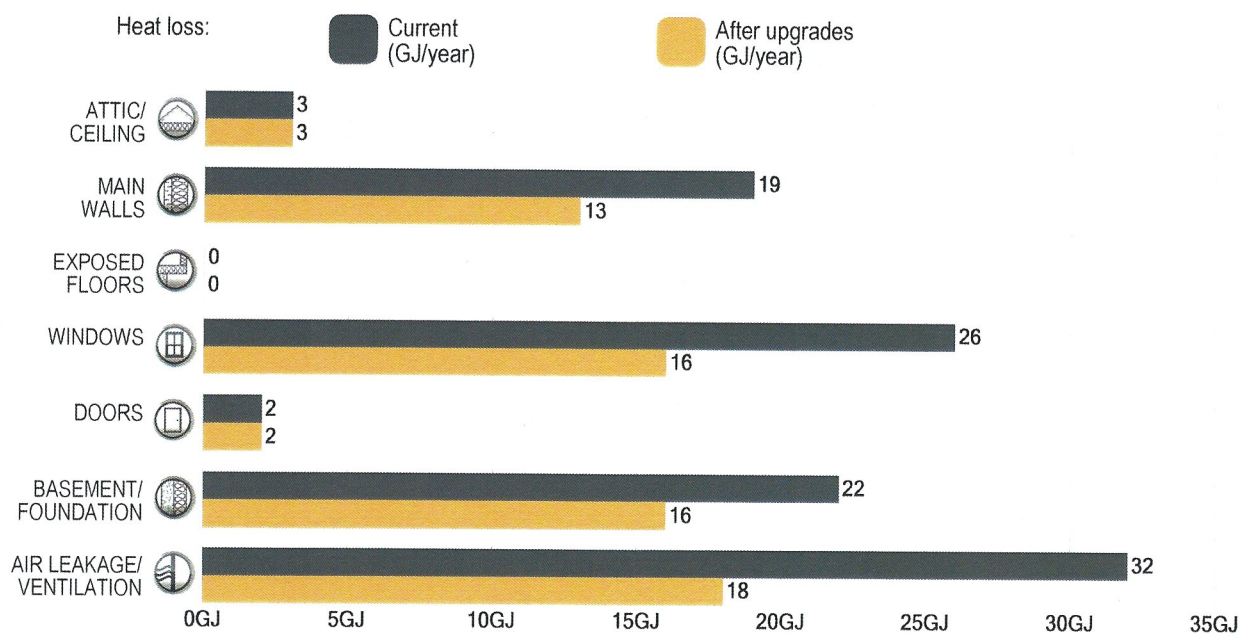


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ENERGY EFFICIENCY FORECAST - CONTINUED

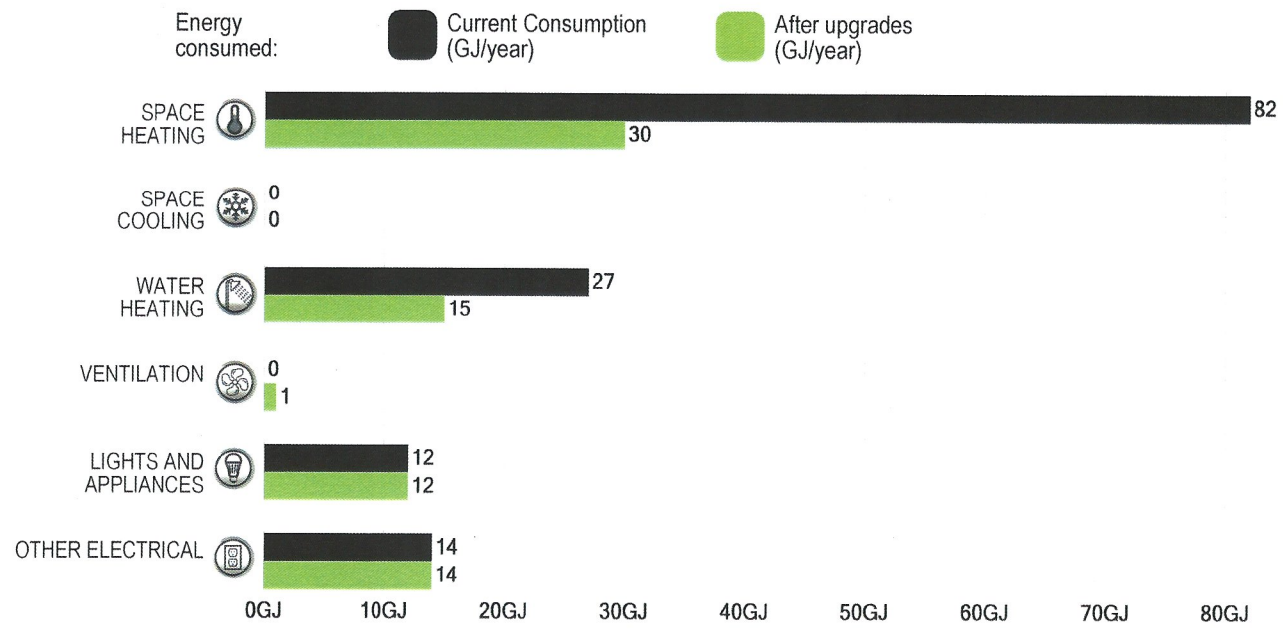
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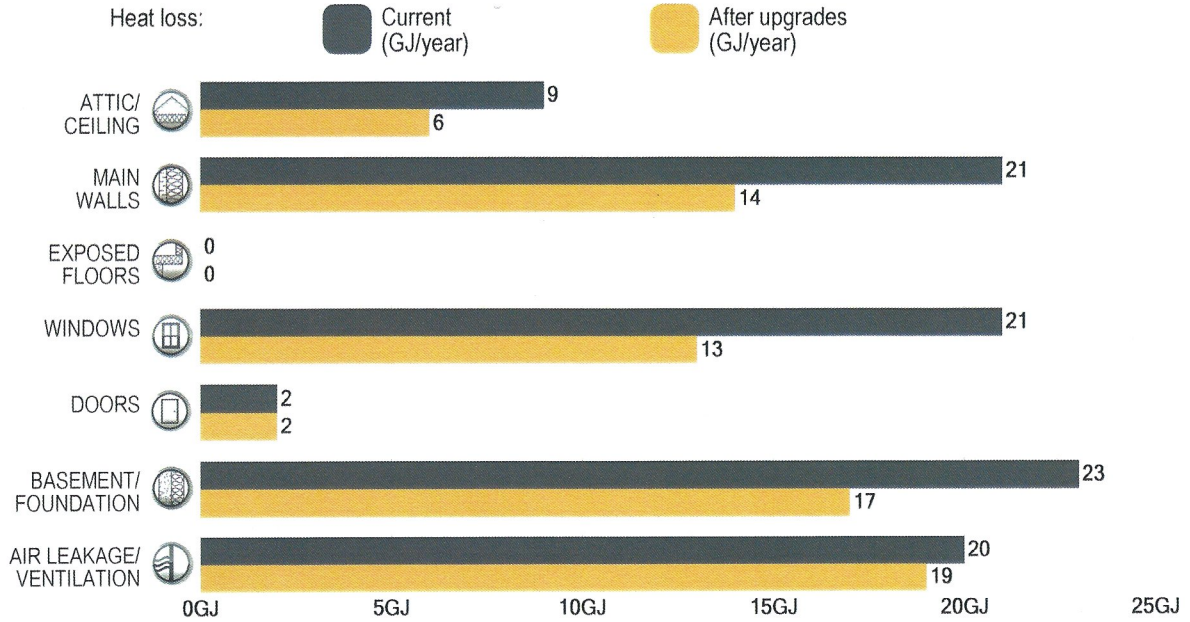


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ENERGY EFFICIENCY FORECAST - CONTINUED

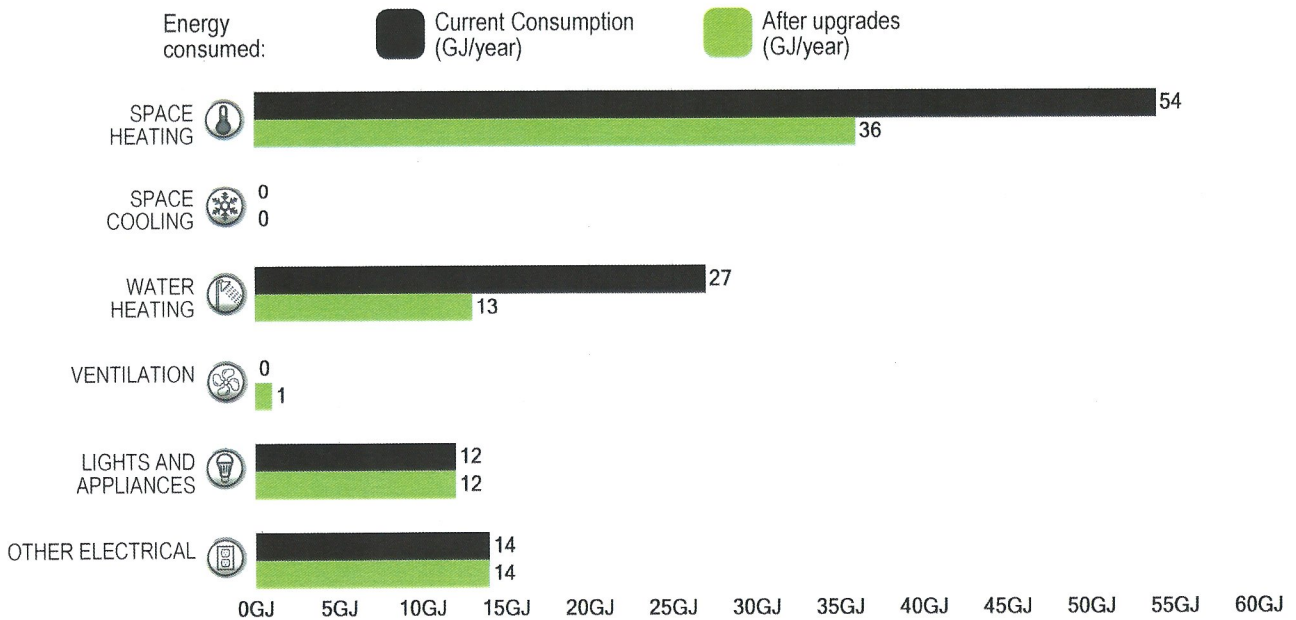
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BEFORE AND AFTER: Estimated energy use*

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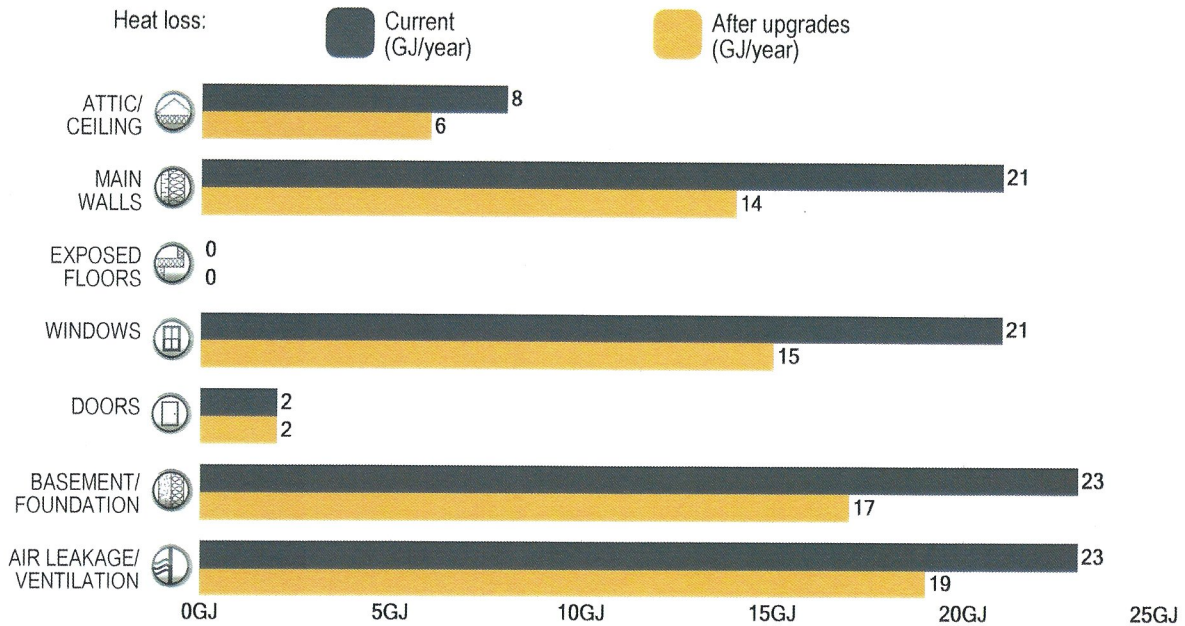


*Calculated using standard operating conditions. Refer to your *Homeowner Information Sheet* for more information.

ENERGY EFFICIENCY FORECAST - CONTINUED

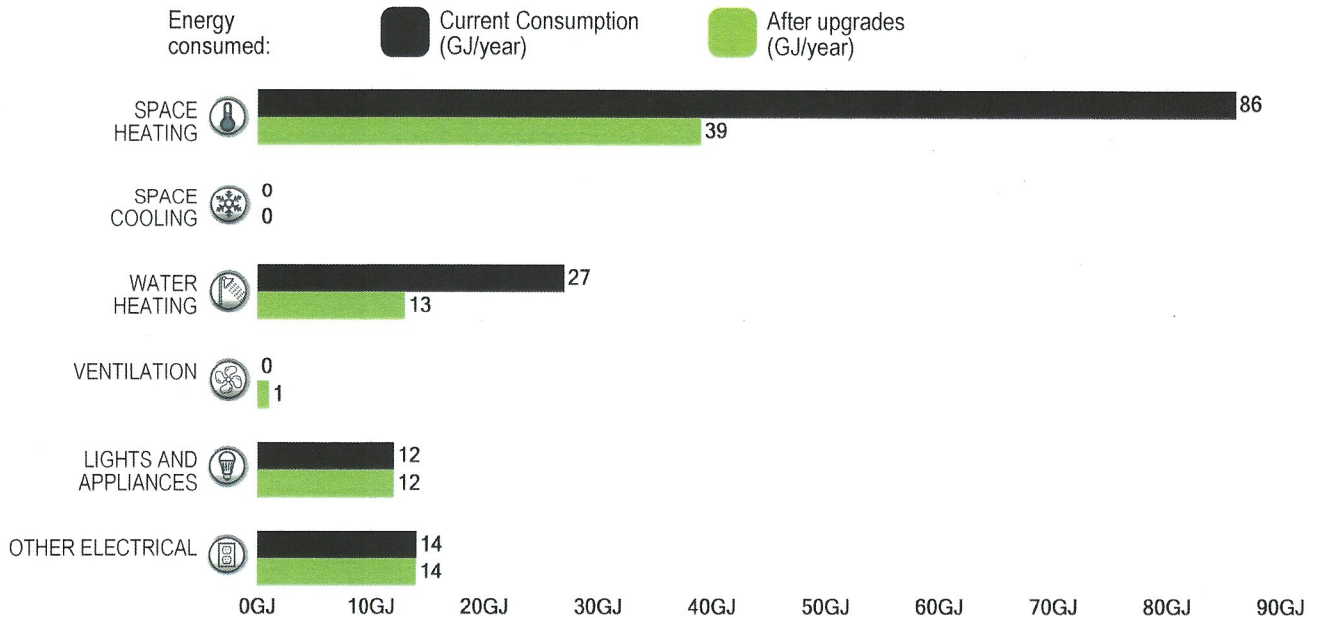
BEFORE AND AFTER: Estimated heat loss through the building envelope*

This bar chart shows where heat is lost from your house. The dark bars show the areas where you are currently losing heat. The longer the bar, the more heat you are losing. The light bars show the estimated heat loss if you were to complete all the recommended upgrades as outlined.



BEFORE AND AFTER: Estimated energy use*

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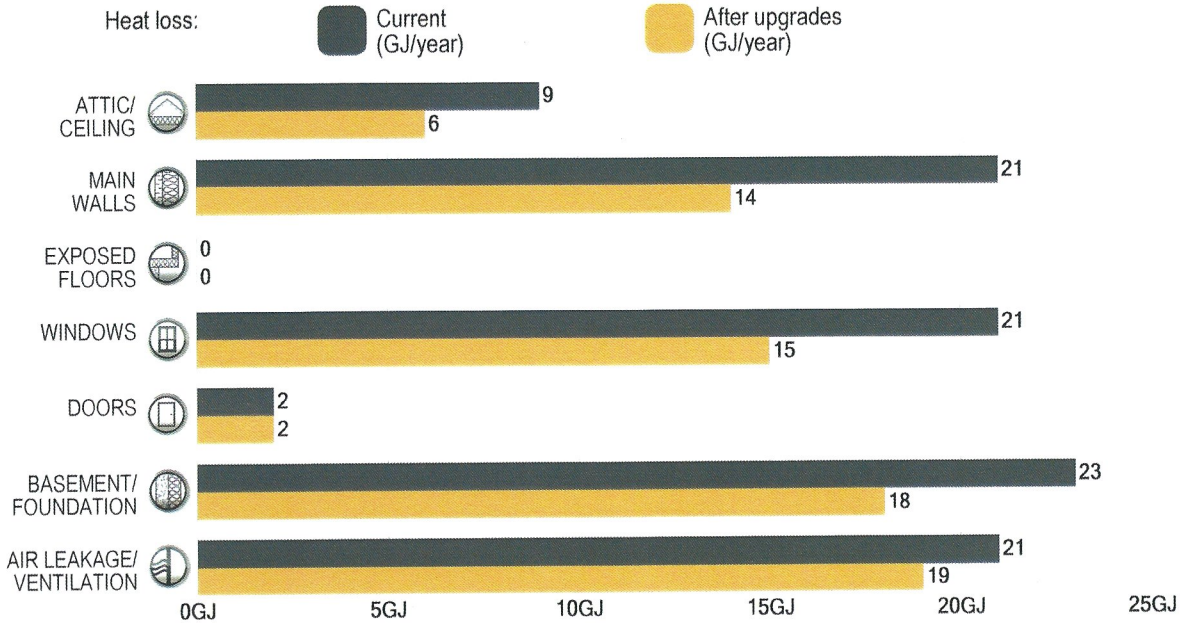


*Calculated using standard operating conditions. Refer to your *Homeowner Information Sheet* for more information.

ENERGY EFFICIENCY FORECAST - CONTINUED

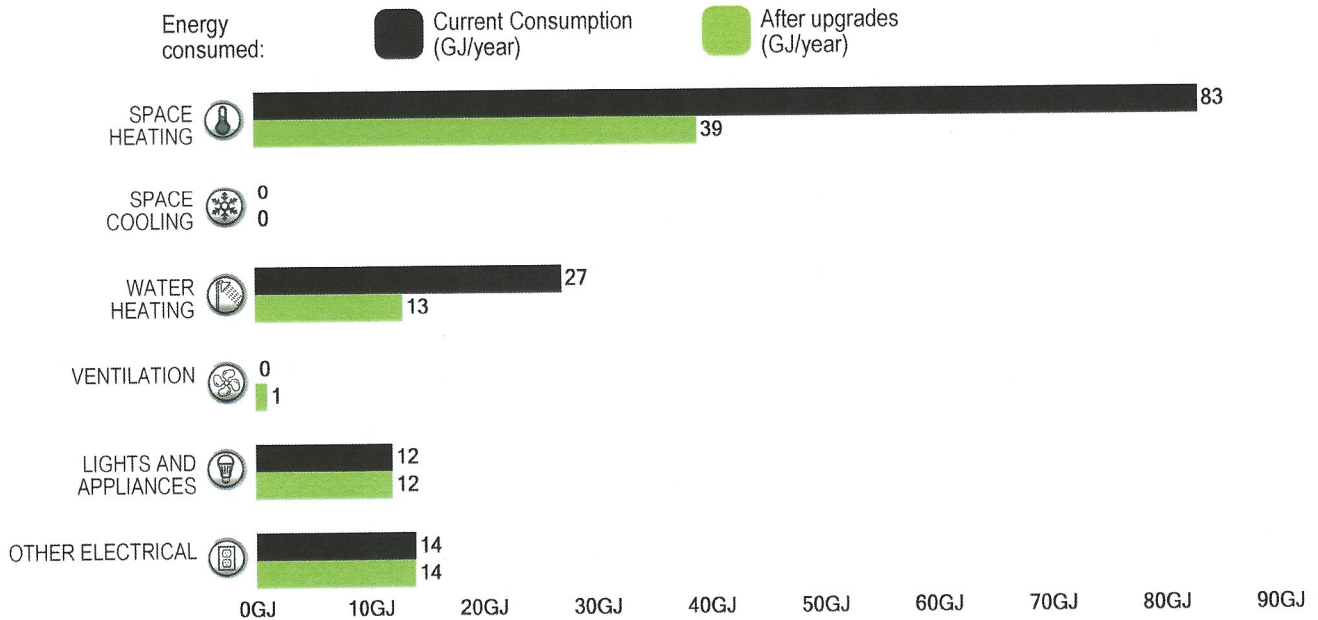
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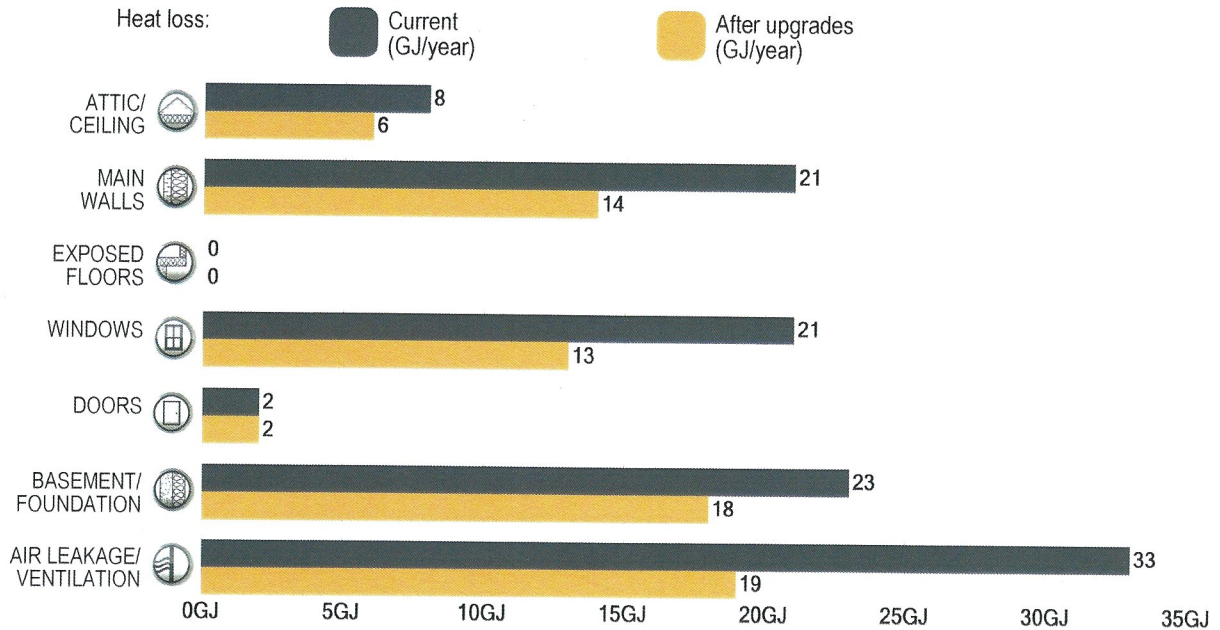


*Calculated using standard operating conditions. Refer to your *Homeowner Information Sheet* for more information.

ENERGY EFFICIENCY FORECAST - CONTINUED

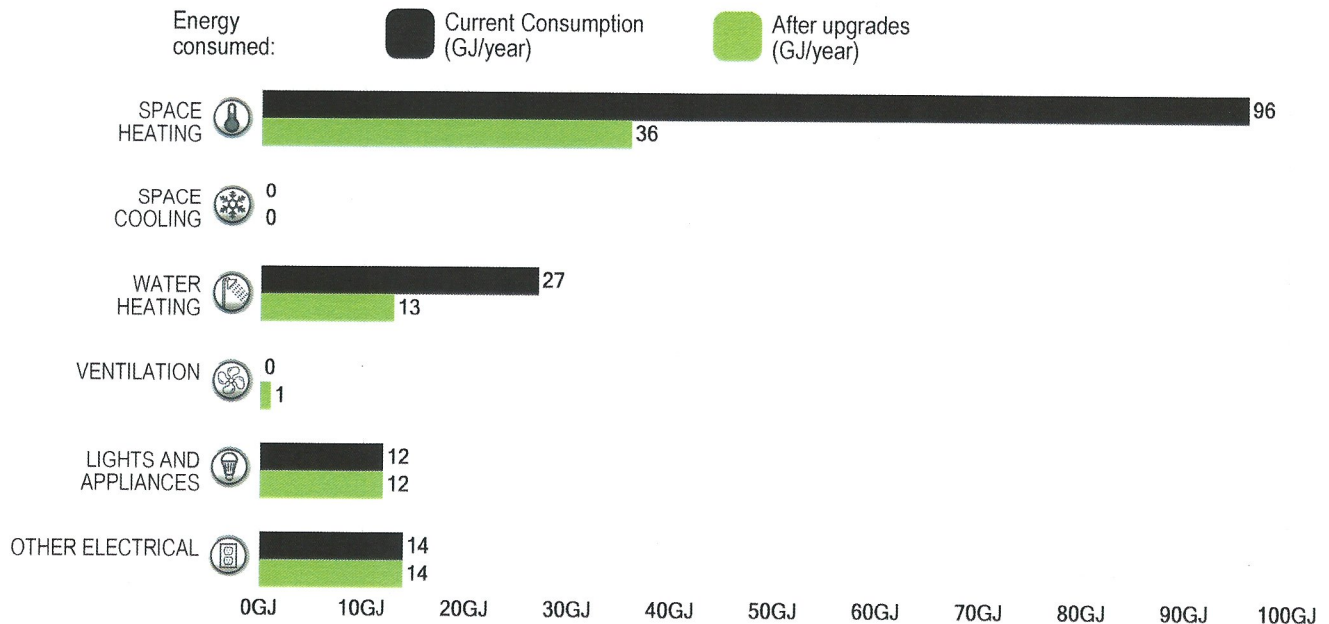
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