**Respondent Identity**

Male/Female

Age

Household head

Educational level

Urban/rural domicile

**Survey Questionnaire**

**Q1. How important do you think energy efficiency is?**

|  |  |  |  |
| --- | --- | --- | --- |
|  | Not very important(1) | SomewhatImportant(2) | Very important(3) |
| In buildings |  |  |  |
| In transport (private cars, public transport, etc) |  |  |  |
| In other activities (please specify |  |  |  |

**Q2. How much do you personally pay attention to the energy consumption in your residence?**

|  |  |  |  |
| --- | --- | --- | --- |
|  | Not very much(1) | Somewhat but I could probably do more(2) | Very much(3) |
| Electrical energy consumption |  |  |  |
| Heating energy consumption |  |  |  |
| Cooling energy consumption |  |  |  |

**Q3. We are now going to talk more specifically about electrical efficiency in your home and all the ways you can use less electricity throughout your day. For each of the following methods, say whether you already do it, would be willing to do it or would not be willing to do it.**

|  |  |  |  |
| --- | --- | --- | --- |
|  | Already does it(1) | Would be willing to do it(2) | Would not be willing to do it(3) |
| Buy low consumption light bulbs |  |  |  |
| Fill the washing machine to the top before starting the wash cycle |  |  |  |
| Use power strips (extensions) with an off switch |  |  |  |
| Cover a pot of water so it boils faster |  |  |  |
| Shut off your devices (TV, computer, etc.) instead of putting them on stand-by power |  |  |  |
| Lower the heat (or lower cooling) by one degree in my home |  |  |  |
| Regularly defrost your freezer and refrigerator |  |  |  |
| Shut off the stove and oven a few minutes before the food is finished cooking |  |  |  |
| Buy low-energy household appliances |  |  |  |
| Install double-paned windows |  |  |  |
| Install a system that alerts you to unusual consumption levels |  |  |  |
| Install an environmentally-friendly ventilation system (controlled mechanical ventilation, or CMV, etc.) |  |  |  |
| Install sensors that shut off lights when there is no movement in the room |  |  |  |
| Install an environmentally-friendly hot water system (solar water heater, etc.) |  |  |  |
| Install an environmentally-friendly heating system (heat pump, etc.) |  |  |  |
| Install a system with a simple interface that monitors and controls household appliances (home automation) |  |  |  |
| Install photovoltaic solar panels |  |  |  |
| Install a residential wind turbine / windmill |  |  |  |
| Install wall/roof insulation to improve energy balance in the winter |  |  |  |
| Install permanent shading devices to reduce sun glare during summer |  |  |  |