**Respondent Identity**

Public Body you represent:

Position:

**Survey Questionnaire**

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

|  |  |  |  |
| --- | --- | --- | --- |
|  | Not very important  (1) | Somewhat Important  (2) | Very important  (3) |
| In buildings |  |  |  |
| In transport |  |  |  |
| In other activities (please specify |  |  |  |

**Q2. How much attention does the public body you represent pay to the energy consumption in your buildings?**

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

**Q3. Please indicate the number of buildings owned by the public body you represent that fall into each “energy-efficiency” category.**

|  |  |  |  |
| --- | --- | --- | --- |
| Number of buildings | Very inefficient  (1) | Some improvements have been made  (2) | Energy-efficient  (3) |
| In terms of total energy consumption |  |  |  |

**Q4. Please indicate the number of your buildings where energy-efficiency improvements have been made in the past by type of energy improvement.**

|  |  |
| --- | --- |
|  | Number of buildings |
| Wall insulation |  |
| Roof replacement/insulation |  |
| Installation of double glass window panes |  |
| Shading devises for openings |  |
| Light bulb replacement with energy efficient ones |  |
| Installation of energy efficient air-conditioners (e.g. inverter technology, A+/A++ class, etc) or appliances/equipment (such as refrigerators, etc) |  |
| Installation of energy efficient heating systems (e.g. heat pumps, etc) |  |
| Installation of photovoltaic panels |  |
| Installation of wind power generators |  |
| Installation of solar water heaters |  |
| Installation of cogeneration systems (i.e. producing heat and electrical energy together) |  |
| Other (please specify): |  |

**Q5. According to your opinion, are there “good reasons” for improving the energy efficiency of your buildings?**

|  |  |  |  |
| --- | --- | --- | --- |
|  | Not enough good reason  (1) | Good reason  (2) | Very good reason  (3) |
| In order to reduce overall operating expenses |  |  |  |
| In order to reduce national expenses (e.g. fuel imports) |  |  |  |
| In order to protect the environment |  |  |  |
| Because of the possibility to use RES |  |  |  |
| To better our image (responsibility towards citizens) |  |  |  |
| Because it creates new jobs |  |  |  |
| Because we respect EU legislation and directives |  |  |  |
| Other (please specify) |  |  |  |

**Q6. Are you aware of measures introduced in your country to encourage energy efficiency in buildings?**

|  |  |
| --- | --- |
| YES | NO |
|  |  |

Please mention the ones you heard about.



**Q7. Who among the stakeholders below do you think that have a very important role to play in promoting energy efficiency?**

|  |  |  |  |
| --- | --- | --- | --- |
|  | Not at all  (1) | Somewhat important  (2) | Very important  (3) |
| Consumers/individuals |  |  |  |
| Energy producers and distributors |  |  |  |
| Electrical equipment manufacturers |  |  |  |
| Large stores (e.g. compartment stores, DIY, home stores, etc) |  |  |  |
| Architects/construction developers |  |  |  |
| The state (national government) |  |  |  |
| Local Authorities (regions, municipalities) |  |  |  |
| The European Union |  |  |  |
| NGOs |  |  |  |
| Other (please specify) |  |  |  |

**Q8. For each of the following energy-saving methods, say whether you already do it in your buildings, would be willing to do it or would not be willing to do it.**

|  |  |  |  |
| --- | --- | --- | --- |
|  | We already do it  (1) | Would be willing to do it  (2) | Would not be willing to do it  (3) |
| Buy low consumption light bulbs |  |  |  |
| Shut off your devices (TV, computer, etc.) at the end of day instead of putting them on stand-by power |  |  |  |
| Lower the heat (or cooling) by one degree |  |  |  |
| Regularly maintain appliances/equipment |  |  |  |
| Buy low-energy appliances/equipment |  |  |  |
| 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 appliances/equipment (building automation) |  |  |  |
| Install photovoltaic solar panels |  |  |  |
| Install a wind turbine / windmill |  |  |  |
| Install wall/roof insulation to improve energy balance in the winter |  |  |  |
| Install permanent shading devices to reduce sun glare during summer |  |  |  |
| Other (please specify) |  |  |  |

**Q9. What would motivate you to save more energy and increase the efficiency of your buildings energy consumption? (you may choose 2 answers)**

|  |  |
| --- | --- |
| Financial subsidies in the form of tax credits |  |
| Being able to easily measure how much you are saving |  |
| Other kinds of financial subsidies (tax breaks, etc.) |  |
| Technologies that look nice and are easy to use |  |
| Financial subsidies in the form of interest-free eco-loans |  |
| National or local awareness campaigns with information on energy-saving habits |  |
| A specialist coming to advise me |  |
| Stricter EU/state legislation |  |
| Other (please specify) |  |