

## Review of progress towards the 2020 energy

### INFORMATION ABOUT YOU

Are you responding to this questionnaire on behalf of/as:

Please enter your name or the name of your company/organisation:

Please indicate your principal country or countries of residence or activity:

How would you prefer your contribution to be published on the Commission website, if at all?

### A. Energy efficiency

1. Do you think the right approach in addressing the shortfall is: &nbsp;

Please specify your response d)

### B. Energy efficiency

2. Do you think that further policy measures are needed at EU level to foster energy efficiency in buildings?

Please give details.

3. Do you think that further policy measures are needed at EU level to foster energy efficiency in industry? &nbsp;

Please give details.

4. Do you think that further policy measures are needed at EU level to foster energy efficiency in transport?

Please give details.

5. Do you think that further policy measures are needed at EU level to foster energy efficiency in electrical equipment?

Please give details.

6. Do you think that further policy measures are needed at EU level to foster energy efficiency in generation and distribution?

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Please give details.

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7. Do you think that further financial mechanisms and instruments are needed at EU level to mobilise energy efficiency investments?

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8. Do you think that further measures are needed to build the capacity of actors in the energy efficiency sector?

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9. What are the most promising technology solutions that can help deliver energy savings in the 2020 and 2030 time horizon? How can their development and uptake be supported at EU level?

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10. Further comments

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## Energy efficiency objective and a 2030 energy

### THE RESPONDENTS

Company

Latvia

Anonymously (I consent to publication of all information in my contribution and I declare that none of it is under copyright restrictions that prevent publication)

### Energy targets and measures

d) other

The regulations defined for the EU in general do not refer to the regional characteristics, e. g. : - climatic - technical (energy mix, development, potentials) - culturell - geographic.

### Energy efficiency sectors

Yes

Subject to the season and the region the technical parameters that are contradictory in themselves are to use in an intelligent way.

Yes

It must not give any exception for the industry. All final user should be treated in the same way - neutrality of treatment.

Yes

- alternative fuels instead of diesel - electrification of local traffic - H2, CH4 - in liquide form

Yes

- common uniform standards - obligation for power switches on electrical equipment

Yes

- energymix yes - basis for network supply through renewable energy (mostly strong fluctuating) are: solution for energy storing and intelligent grides

No opinion

No opinion