

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:

1.a.1. How should these target(s) be expressed?

1.a.2. At what level should they apply?

1.a.3. Should they be:

Further comments on targets

Please specify your response b)

Please specify your response c)

B. Energy efficiency

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

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

Please give details.

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

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

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

Please give details.

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

Please give details.

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

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?

10. Further comments

Energy efficiency objective and a 2030 energy

THE RESPONDENTS

Company

Finland

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

- a) To define energy efficiency target(s)
- b) Reinforced implementation of existing legislation, including active policy on infringements
- c) Proposing new legislation

In terms of energy intensity improvements of the economy and economic sectors

EU
National
Sectoral

Legally binding

European industry must be more competitive in global competition. One of the best ways is to improve energy efficiency, because now there are not any common rules or regulations and we know there is huge potential to improve for example improving industrial insulations. We are at the same level in this area than 20 - 40 years ago, no improvement done.

We are at the same level in this area than 20 - 40 years ago, no improvement done. In industry can be found a lot of objects not at all insulated and operating in high temperatures and also a lot broken or damaged insulations, which should be prepared immediately. It is estimated that by doing those improvements EU Industry can save same amount of energy than 15 pc of 500 MW coal power stations. As we can see energy is imported to Europe quite quantities, we can help the economic balance also a lot and at the same time have thousands new working places to do the work.

Energy efficiency sectors

No opinion

Yes

As said already above; by improving energy efficiency of European industry we can keep them in Europe -> keeping the working places here, not losing them to Asia.

No opinion

No opinion

Yes

I am sure that there is also potential of remarkable improvements, even I don't know personally the area so well.

Yes

EU Industry, at least all sectors, don't have money to invest all what is profitable - pay back time less than 3 - 5 years. Still many cases in industrial insulation improvements we are talking of pay back time only 2 - 6 months. Good financial measures are more than welcome with good information to the industry to get the process started.

No opinion

I think that no real new technology needed, most important is to activate all parties to make the change and start. One important tool is to make as much as possible energy audits and show what are the benefits and the pay back times. Promotions, proofs, good examples.