

Consent Form



Research project on energy use at work

Ethics Approval Number 854

Information about the study

You are invited to take part in a research study to look at peoples' attitudes and beliefs about the use of energy (e.g., electricity) in the workplace. In this study we will ask you to imagine a situation when electricity is used and answer a number of questions about how would you react to it and what your feelings in this situation would be. The whole questionnaire will last approximately 20 minutes.

All the answers you give in this study will be kept anonymous and confidential. Answers will only be used in the course of this study. All data will be stored in compliance with the Data Protection Act.

As an online participant in this research, we are obliged to make you aware that there is always a potential risk of intrusion by outside agents, for example through hacking, and therefore the possibility of being identified.

This study is voluntary and you do not have to take part. We hope that you feel able to help us with this study. If, at any time, you decide that you do not want to take part you are free to stop at any time.

If you have any questions or concerns please don't hesitate to ask now.

caroline.leygue@nottingham.ac.uk

We can also be contacted after your participation.

If you have any further concerns or complaints, please contact

Stephen Jackson (Chair of the School of Psychology Ethics Committee at the University of Nottingham)

stephen.jackson@nottingham.ac.uk

For further information, please contact:

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Science Road
Nottingham
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PLEASE CLICK ON THE ARROWS >> BELOW TO CONTINUE

Consent Form

Communal Resources Study

Investigators: Caroline Leygue (1,2), Eamonn Ferguson (2), , Alexa Spence (1,2)
1– Horizon Digital Economy Research Institute, 2 – School of Psychology, University
Of Nottingham

The participant should complete the whole of this page himself/herself.

Please tick the appropriate boxes:

	Yes	No
Have you read and understood the information about the study provided	<input type="radio"/>	<input type="radio"/>
Were you provided with the researcher's email address in order to ask questions	<input type="radio"/>	<input type="radio"/>
Have you received enough information about the study	<input type="radio"/>	<input type="radio"/>
Do you understand that you are free to withdraw from the study at any time	<input type="radio"/>	<input type="radio"/>
Are you over 18	<input type="radio"/>	<input type="radio"/>
Do you agree to take part in the study	<input type="radio"/>	<input type="radio"/>

Thank you very much for volunteering to participate in our survey.

This survey will ask you a variety of questions about your opinions and behaviours.

There are no right or wrong answers to any of these questions. We are simply interested in your impressions.

Please answer the questions honestly and accurately so that we can obtain a realistic measure of your impressions. Your responses will be combined with the responses of others, allowing us to determine average perceptions.

We are interested in your spontaneous opinions, so please respond as quickly as you can.

Demographics

Before starting, we would appreciate it if you would provide the following background information.

Please tick the appropriate option(s) for your responses.

What is your age (years):

What is your gender?

Male

Female

 Other

Where do you currently live?

East Anglia

Greater London

Midlands

North East

North West

Northern Ireland

Scotland

South East

South West

Wales

Yorkshire and Humberside

What is your highest qualification?

No formal qualifications

GCSE/O-level/Standard Grades

BTEC/A-level/Highers

Vocational/NVQ

Degree or equivalent

Postgraduate qualification

Other

Please consider the occupation of the **main income earner in your household**. How would you classify it according to the categories below? (Please answer based on the main income earners' most recent occupation if they are retired and/or widowed and receive a private/company pension or if they are in paid employment but have been out of work for less than 6 months.)

A: Higher managerial, administrative or professional

B: Intermediate managerial, administrative or professional

C1: Junior managerial, administrative or professional; office worker, supervisor

C1: Student

C2: Skilled manual worker with industry qualifications (eg carpenter, bricklayer, plumber, bus/tram driver, fitness instructor, etc)

D: Semi or unskilled manual worker without qualifications (traffic warden, checkout operator, dustman, trainee hairdresser, etc)

E: Unemployed

E: Retired (state pension only)

Now let's consider your occupation. What type of hours are **you** contracted?

Permanent FullTime

Temporary FullTime

Permanent PartTime

Temporary PartTime

Other

How long have **you** worked for your organisation (years)?

Do **you** have managerial responsibilities?

Yes

No

How many individuals does **your** company employ?

1-99

100-499

500-999

1000+

Which sector does **your** company belong to?

Private sector

Public sector

Voluntary sector (non-profit)

Scenarios

Now we would like you to think about a specific situation. Please read carefully the text below and imagine the following situation. Please try to focus on the details because you will be asked questions about this situation. You can read the text several times if you want.

Situation:

You just started a new job in a company a few months ago. You are sharing your office with 3 other people and you didn't know them before you started.

There is a new policy and campaign in the company that encourages employees to reduce their energy use, for environmental and financial reasons.

You know that the target electricity use in your office is 720 kWh (£80) per month, as this is what management has suggested you keep to and should be used in an office this size.

The office is equipped with an electricity display system which allows you to monitor the use of electricity in the office on a daily basis. Over the past month you made sure that you kept the amount of electricity you personally used to 180 kWh or 1/4 of the total.

At the end of the month you check the meter. The meter shows 720 kWh (£80), which is 180 kWh per person, the amount therefore is as agreed. So it means that the company keeps to their energy target.



Now we would like you to think about a specific situation. Please read carefully the text below and imagine the following situation. Please try to focus on the details because you will be asked questions about this situation. You can read the text several times if you want.

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The office is equipped with an electricity display system which allows you to monitor the use of electricity in the office on a daily basis. Over the past month you made sure that you kept the

amount of electricity you personally used to 180 kWh or 1/4 of the total.

At the end of the month you check the meter. Despite your efforts, the meter shows almost double what was expected: 1260 kWh (£140), which is 315 kWh per person. You suspect it might be because of one of your colleague's regular use of a humidifier but you don't know for sure.



Now we would like you to think about a specific situation. Please read carefully the text below and imagine the following situation. Please try to focus on the details because you will be asked questions about this situation. You can read the text several times if you want.

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You just started a new job in a company a few months ago. You are sharing your office with 3 other people and you didn't know them before you started.

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The office is equipped with an electricity display system which allows you to monitor the use of electricity in the office on a daily basis. Over the past month you made sure that you kept the amount of electricity you personally used to 180 kWh or 1/4 of the total.

At the end of the month you check the meter. Despite your efforts, the meter shows almost double what was expected: 1260 kWh (£140), which is 315 kWh per person. You suspect it might be because of one of your colleague's regular need of a humidifier for health reasons but you don't know for sure.



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You just started a new job in a company a few months ago. You are sharing your office with 3 other people and you didn't know them before you started.

There is a new policy and campaign in the company that encourages employees to reduce their energy use, for environmental and financial reasons.

You know that the target electricity use in your office is 720 kWh (£80) per month, as this is what management has suggested you keep to and should be used in an office this size.

The office is equipped with an electricity display system which allows monitoring how much electricity is used by each person/desk. Over the past month you made sure that you kept the amount of electricity you used to 180 kWh or $\frac{1}{4}$ of the total.

At the end of the month you check the meter. The meter shows that everybody used 180 kWh; the amount therefore is as agreed, £80. So it means that the company keeps to their energy target.



Now we would like you to think about a specific situation. Please read carefully the text below and imagine the following situation. Please try to focus on the details because you will be asked questions about this situation. You can read the text several times if you want.

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The office is equipped with an electricity display system which allows monitoring how much electricity is used by each person/desk. Over the past month you made sure that you kept the amount of electricity you used to 180 kWh or $\frac{1}{4}$ of the total.

At the end of the month you check the meter. The meter shows that three of you used 180 kWh, while your colleague Ashley used 720 kWh (four times the amount of electricity than the rest).

This gives a total of 1260 kWh (£140) on the meter. You suspect it might be because of Ashley's regular use of a humidifier.



Now we would like you to think about a specific situation. Please read carefully the text below and imagine the following situation. Please try to focus on the details because you will be asked questions about this situation. You can read the text several times if you want.

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At the end of the month you check the meter. The meter shows that three of you used 180 kWh, while your colleague Ashley used 720 kWh (four times the amount of electricity than the rest).

This gives a total of 1260 kWh (£140) on the meter. You suspect it might be because of Ashley's regular use of a humidifier, needed for health reasons.



Manipulation Check

How many people work in the office (including you)?

- 2
- 3
- 4
- 5

What is the average electricity usage in your office in pounds?

- £80
- £100
- £120
- £140
- £160

How much was used in total this month?

700 kWh

720 kWh

840 kWh

1260 kWh

1280 kWh

Emotions a

Please indicate how you think you would feel in this situation on the scale from 1 (not at all) to 7 (extremely).

	Not at all 1	2	3	4	5	6	Extremely 7
Fearful	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Surprised	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Hopeful	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Proud	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annoyed	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Irritated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Grateful	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Angry	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Guilty	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Ashamed	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Happy	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Disappointed	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Feelings

Would you try to find out who is using more electricity?

Yes

No

To what extent do you think it is fair that Ashley use a humidifier?

Not at all 1	2	3	4	5	6	Definitely 7
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Emotions bc

Please indicate how you think you would feel towards the person who used more electricity than everyone else, if you knew/know who they were/are, on the scale from 1 (not at all) to 7 (extremely).

	Not at all 1	2	3	4	5	6	Extremely 7
Happy	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Ashamed	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Disappointed	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Grateful	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Proud	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Annoyed	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Guilty	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fearful	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Angry	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Surprised	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Hopeful	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Irritated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Sanctions 1

If you knew/know who used more electricity than everyone else, how would you react?

Sanctions 2

If you knew who used more electricity in the office, are you likely to talk to your other colleagues about them?

Not at all 1	2	3	4	5	6	Definitely 7
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If you knew who used more electricity in the office, would you tell the manager that this person is using more electricity?

Not at all	2	3	4	5	6	Definitely
1						7

If you knew who used more electricity in the office, would you tell the environmental champion that this person is using more electricity?

Not at all	2	3	4	5	6	Definitely
1						7

If you knew who used more electricity in the office, would you talk to them directly and ask them to reduce their electricity use?

Not at all	2	3	4	5	6	Definitely
1						7

If you knew who used more electricity in the office, do you think they should pay a fine (proportional to the amount of extra electricity they used)?

Not at all	2	3	4	5	6	Definitely
1						7

If you knew who used more electricity in the office, would you call a meeting with your colleagues to discuss the issue?

Not at all	2	3	4	5	6	Definitely
1						7

If you knew who used more electricity in the office, would you ask all of your colleagues to make sure they switch appliances off when they are not using them?

Not at all	2	3	4	5	6	Definitely
1						7

If you knew who used more electricity in the office, would you choose not to react?

Not at all	2	3	4	5	6	Definitely
1						7

If you knew who used more electricity in the office, might you investigate how much energy the different appliances in the office use to help understand where the energy was being used?

Not at all	2	3	4	5	6	Definitely
1						7

If you knew who used more electricity in the office, would you change your behaviour towards them (e.g., talk to them less, help them less)?

Not at all	2	3	4	5	6	Definitely
1						7

If you knew who used more electricity in the office, would you expect the manager to do something about it?

Not at all	2	3	4	5	6	Definitely
1						7

If you knew who used more electricity in the office, would you expect the environmental champion to do something about it?

Not at all	2	3	4	5	6	Definitely
1						7

Behaviour intentions

In the following month, would you:

Decrease your electricity use by a substantial amount

Slightly decrease your electricity use

Do not change your electricity use (keep at 180 kWh)

Slightly increase your electricity use

Increase your electricity use by a substantial amount

How much electricity (in kWh) would you use in the following month?

* You used 180 kWh in the previous month.

In the following months, to what extent would you consider adopting the following behaviours?

	Very unlikely	Quite unlikely	Somewhat unlikely	Somewhat likely	Quite likely	Very likely	N/A
Turn off the lights before leaving for the day	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Turn off communal office equipment (e.g., printer, copy)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

machine, lab
equipment) before
leaving for the day
Turn off your
computer before
leaving for the day

Take part in a
campaign about an
energy issue

Turn off your
monitor before
leaving for the day

Have you ever lived in a house with an energy monitor (i. e. where you could see how much electricity is used)?

Yes

No

Not sure

Do you have experience of sharing an office?

Yes

No

In which of the following ways do you currently pay for your electricity?

Direct Debit

Quarterly payment on receipt of bill (payment on demand)

Pre payment meter (PPM, or card or key meter)

Other

Work

Please now think more about your energy use at work. That is, how you use lighting, heating, your computer, the printer(s), etc. Imagine you decide to try to reduce your energy use at work, what do you think would be the main reasons?

Please state to what extent you think these motivations for saving energy at work are important to you (either now or in the future) on the scales below.

	Not at all important 1	2	3	4	5	6	Extremely important 7
Because I feel pride in the organisation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
To help my organisation achieve a "greener" image	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because I am concerned with energy security, i.e. the extent to which supplies may run out or become unreliable	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because I am concerned about climate change	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because if other people don't save energy at work, I feel I have to	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because I'd feel good about myself	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because it would let me show people that I am a good person	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because someone has to do it	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because I am committed to the company	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because it would help my children in the future	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because I would find it personally rewarding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because it would make my company save money.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because I can't trust other people to save energy at work	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because my colleagues would be more friendly towards me	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because I'd feel proud of myself	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

To help my organisation save money on energy costs

Because people I like want me to

In the following months, to what extent would you consider adopting the following behaviours AT WORK?

	Very unlikely	Quite unlikely	Somewhat unlikely	Somewhat likely	Quite likely	Very likely	N/A
Turn off your printer before leaving for the day	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Put on layers of clothes rather than use additional heating	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Take part in a campaign about an energy issue	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Turn off your monitor before leaving for the day	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Turn off communal office equipment (e.g., printer, copy machine, lab equipment) before leaving for the day	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Turn off communal office equipment (e.g., printer, copy machine, lab equipment) after using them	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Overtly disapprove (e.g. frowning, commenting) of other people wasting electricity	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Turn off your computer before leaving for the day	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Turn off your computer/monitor when you are away	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

from your desk for a period of time (e.g. lunch)

Suggest procedural changes to save energy

Turn off the lights before leaving for the day

Discuss energy saving measures with colleagues

Remind a colleague to switch something off to save energy

Speak to key people in charge about energy issues

Consider energy efficiency or environmental factors when requesting a new purchase

Now please answer the following questions:

To what extent do you think that sustainable behaviour is relevant or not to how people view you at work?

Not at all
relevant
1

2

3

4

5

6

Extremely
relevant
7

To what extent do you think that your company values or not sustainable behaviour?

Not at all
1

2

3

4

5

6

Extremely
7

To what extent are you concerned or not with how people see you at work?

Not at all
concerned
1

2

3

4

5

6

Extremely
concerned
7

To what extent do you prefer or not that people see you focus on your work (rather than on energy use)?

Not prefer at
all
1

2

3

4

5

6

Prefer
extremely
7

Home

Now we would like you to think more about your energy use at home. That is, how you use lighting, heating, kitchen appliances, etc. Imagine you decide to try to reduce your energy use at home, what do you think would be the main reasons?

Please state on the scales below to what extent you think these motivations for saving energy at home are important to you (either now or in the future).

	Not at all important 1	2	3	4	5	6	Extremely important 7
Because my friends do	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because I'd feel good about myself	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because if other people don't save energy at home, I feel I have to	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because it would let me show people that I am a good person	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because I would find it personally rewarding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because it would help my children in the future	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
To save money on energy costs	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Because I can't trust other people to save energy at work	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because it would make my family save money	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because people would be more friendly towards me	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because I am concerned about climate change	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because I am concerned with energy security, i.e. the extent to which supplies may run out or become unreliable	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because I'd feel proud of myself	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Because someone has to do it	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

In the following months, to what extent would you consider adopting the following behaviours AT HOME?

	Very unlikely	Quite unlikely	Somewhat unlikely	Somewhat likely	Quite likely	Very likely	N/A
Overtly disapprove (e.g. frowning, commenting) of other people in the house wasting electricity	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
At home, put on layers of clothes rather than use additional heating	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Suggest practical changes to save energy at home	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
At home, turn off your computer when not being used	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
At home, turn off your printer when not being used	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
At home, turn off your monitor when not	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

being used

Turn off the lights
before leaving a room

Turn off TV or other
equipment rather
than putting them on
stand-by.

Remind a family
member/housemate
to switch something
off to save energy

Speak to your
family/housemates
about energy issues

Consider energy
efficiency or
environmental factors
when making a new
purchase for the
home

Discuss energy
saving measures with
family/housemates

Take part in a
campaign about an
energy issue

Concern

How concerned, if at all, are you about climate change, sometimes referred to as 'global warming'?

Very concerned Fairly concerned Not very concerned Not at all concerned Don't know

How concerned, if at all, are you that in the next 10-20 years...

Not at all concerned Not very concerned Fairly concerned Very concerned Don't know

...the UK will become
too dependent on
energy from other
countries?

...electricity and gas
will become
unaffordable for you?

...there will be a

national petrol shortage?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
...the UK will have no alternatives in place (e.g. renewables) if fossil fuels (gas, oil) are no longer available?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
...petrol will become unaffordable for you?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
...there will be frequent power cuts?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Have you experienced a black out in your local area recently?

Yes

No

Debrief

If you have any comments about the study or the questionnaire please enter them here.



Thank you very much for taking part in this study. Below you can find some information about the study.

[About the project](#)

Reducing energy use is a key way in which we can help to reduce carbon emissions in the UK. Communal environments, such as shared offices, consume a large amount of energy. Smart meters will be rolled out to many workplaces. In addition to the smart meters, there may be benefits in implementing communal and individual energy displays and campaigns; however, there are a variety of issues related to how people may respond to information presented on the displays. This project investigates how people respond to different types of communal energy displays.

You can find more information on our project on our website www.energyforchange.ac.uk

For further information about the study please contact:

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