



Please take the time to fill out this survey about household sustainability

Your responses will contribute to an overall picture of how Australian households think about water and energy use and waste management in their homes.

This survey will take approximately 20 minutes to complete.

Please be as open and honest as possible when you are answering each question. **We ask the same set of questions about water and energy use, and waste management so they will seem repetitive.** Each set of questions though provides unique and important information.

All your responses will be kept confidential and you will not be identified at any stage of the study.

For full details about the survey, including the research aims, ethical approval process and contact details of the researchers, please click here. [LINK TO NEW INFORMATION SHEET]

In the survey we will ask you questions about your household water and energy use. To answer these questions you will need to have your latest available energy bills (electricity & gas if applicable) and your water bill (in Queensland this information is on your rates notice if you are a homeowner).

I have access to this information:

Yes 1
No 2 [terminate]

Your involvement in the Household Sustainability Survey is highly valued. Please review the information below and click on the 'I AGREE' button if you agree to participate in the study.

I have read the information page and I acknowledge that:

- I agree to participate in the project.
- I will not be identified personally at any stage of the project and all data will be kept confidential
- Questions in regards to my participation have been answered to my satisfaction.
- I can obtain further information from the research team at any time during the project.
- I understand that this study has been cleared in accordance with the ethical review processes of the University of Queensland. If I have any questions concerning my participation in the study I should feel free to contact the researchers involved. I understand that I can also speak to an officer of the University not involved in the study, by contacting the University of Queensland Ethics Officer on 3365 3924.
- I have been provided with the contact details of the investigating officers (see Information sheet).
- I understand that I can withdraw from this study at any time without penalty and without giving an explanation for my withdrawal.
- I understand that I may ask that part or all of my data be removed from the study without penalty or explanation. Data that is removed from the study will be deleted and will not be included in any of the further investigations.
- I understand that I will receive 300 points (\$3.00) from I-view on completion of the initial survey.

By clicking on the 'I AGREE' button below, I confirm that I have read and understood the information package and note that my involvement in this research will include participation in the following activities:

- Completion of the initial survey
- Completion of a second shorter survey six months following the initial survey

I agree 1
I do not agree 2 [terminate]

- If I consent, data from the survey will be deposited with the Australian Social Science Data Archive for use by other researchers in their research. Data held by this archive is completely anonymous; no individual responses can be identified.

I agree for my data from the surveys to be deposited to the Australian Social Science Data Archive.

I agree 1
I do not agree 2

Firstly, where do you live?

- 1 Brisbane
- 2 Melbourne
- 3 Elsewhere [TERMINATE]



WAYS TO SAVE WATER

IF EFFICIENCY:

In this part of the survey, we would like to ask you some questions about the ways that you use and conserve water in your household. One way to save water around the house is through the installation of water efficient appliances in your home.

The following actions are things that you and members of your household may do to conserve water:

Installing water efficient appliances

Low flow taps and/or shower heads
 Pool cover
 Hose with trigger or timed watering system
 Water efficient dishwasher
 Rainwater tank
 Water efficient washing machine
 Grey water system
 Dual-flush or composting toilet
 Shower timer

IF CURTAILMENT

In this part of the survey, we would like to ask you some questions about the ways that you use and conserve water in your household. One way to save water around the home is through the everyday actions of yourself and other members of your household.

The following actions are things that you and members of your household may do to conserve water:



Everyday actions to save water

Check & fix leaking taps
 Only run dishwasher when full
 Have shorter showers
 Use half flush or don't flush every time
 Wash cars with minimal water
 Turn off taps when brushing teeth

Only run washing machine with full loads
 Use grey water (e.g., from washing machine, showers, kitchen) on garden
 Be water-wise in the garden (e.g., drought tolerant plants, less watering)

Q1

I think saving water around the house and garden (in the ways listed previously) is:

<i>Extremely bad</i>	<i>Quite bad</i>	<i>Slightly bad</i>	<i>Neither</i>	<i>Slightly good</i>	<i>Quite good</i>	<i>Extremely good</i>
1	2	3	4	5	6	7

Q2

I expect I will save water around the house and garden (in the ways listed previously) in the next six months

<i>Strongly disagree</i>	<i>Disagree</i>	<i>Somewhat disagree</i>	<i>Neither agree nor disagree</i>	<i>Somewhat agree</i>	<i>Agree</i>	<i>Strongly agree</i>
1	2	3	4	5	6	7

Q3

I believe that people who are important to me want me to save water around the house and garden in the ways listed previously.

<i>Strongly disagree</i>	<i>Disagree</i>	<i>Somewhat disagree</i>	<i>Neither agree nor disagree</i>	<i>Somewhat agree</i>	<i>Agree</i>	<i>Strongly agree</i>
1	2	3	4	5	6	7

Q4

People in my community:

<i>Never save water around house and garden</i>			<i>Neither</i>			<i>Always save water around the house and garden</i>
1	2	3	4	5	6	7

Q5

I am confident that I could save water around the house and garden in the ways listed previously if I wanted to

<i>Strongly disagree</i>	<i>Disagree</i>	<i>Somewhat disagree</i>	<i>Neither agree nor disagree</i>	<i>Somewhat agree</i>	<i>Agree</i>	<i>Strongly agree</i>
1	2	3	4	5	6	7

Q6

Whether I save water around the house and garden in the ways listed previously is entirely up to me

<i>Strongly disagree</i>	<i>Disagree</i>	<i>Somewhat disagree</i>	<i>Neither agree nor disagree</i>	<i>Somewhat agree</i>	<i>Agree</i>	<i>Strongly agree</i>
1	2	3	4	5	6	7

Q7

How often do you do each of the following in your household

(Please select one number per line)

	<i>Never</i>	<i>Rarely</i>	<i>Sometimes</i>	<i>Almost always</i>	<i>Always</i>	<i>N/A</i>
Check and fix leaking taps	1	2	3	4	5	6
Only run dishwasher when full	1	2	3	4	5	6
Have shorter showers	1	2	3	4	5	6
Use half flush or don't flush every time	1	2	3	4	5	6
Wash cars with minimal water	1	2	3	4	5	6
Turn off taps when brushing teeth	1	2	3	4	5	6
Only run washing machine with full loads	1	2	3	4	5	6
Use grey water on garden	1	2	3	4	5	6
Be water-wise in garden	1	2	3	4	5	6

Q8

Over the next six months, will your household install each of the following devices?

	<i>Definitely will not install</i>	<i>May not install</i>	<i>Unsure</i>	<i>May install</i>	<i>Definitely will install</i>	<i>Already installed</i>	<i>N/A</i>
Low flow taps and/or shower heads	1	2	3	4	5	6	7
Pool cover	1	2	3	4	5	6	7
Hose with trigger or timed watering system	1	2	3	4	5	6	7
Water efficient dishwasher	1	2	3	4	5	6	7
Water efficient washing machine	1	2	3	4	5	6	7
Rainwater tank	1	2	3	4	5	6	7
Grey water system	1	2	3	4	5	6	7
Dual-flush or composting toilet	1	2	3	4	5	6	7
Shower timer	1	2	3	4	5	6	7



Intro2 WAYS TO CONSERVE ENERGY IF GROUP = EFFICIENCY

In this part of the survey, we would like to ask you some questions about the ways that you use and conserve energy in your household. As with water use, one way to conserve energy in your home is through the installation of energy efficient appliances in your home.

Installing energy efficient appliances

Solar hot water
Solar panels
Compact fluorescent lighting
Household insulation
Electronic equipment (eg., DVDs, TVs, sound systems, computers, etc that carry an Energy Star label)
White goods and appliances with Australian energy rating of four stars or above

IF GROUP = CURTAILMENT

In this part of the survey, we would like to ask you some questions about the ways that you use and conserve energy in your household. As with water use, one way to conserve energy in your home is through the everyday actions of you and other household members. .



Everyday actions

Switch off unused appliances at power point
Switch off unused lights
Use cold water in washing machines
Dry clothes on line rather than in dryer
Switch computers & electronic equipment off when not in use
Run air conditioners/heaters at efficient temperatures (18-21°C in winter, 23-26°C in

summer).

Keep windows and doors closed when using air-conditioners

Close curtains on hot summer days and cold winter nights

Q9

I think saving energy in the ways listed previously is:

<i>Extremely bad</i>	<i>Quite bad</i>	<i>Slightly bad</i>	<i>Neither</i>	<i>Slightly good</i>	<i>Quite good</i>	<i>Extremely good</i>
1	2	3	4	5	6	7

Q10

I expect I will save energy in the ways listed previously in the next six months.

<i>Strongly disagree</i>	<i>Disagree</i>	<i>Somewhat disagree</i>	<i>Neither agree nor disagree</i>	<i>Somewhat agree</i>	<i>Agree</i>	<i>Strongly agree</i>
1	2	3	4	5	6	7

Q11

I believe that people who are important to me want me to save energy around the house in the ways listed previously

<i>Strongly disagree</i>	<i>Disagree</i>	<i>Somewhat disagree</i>	<i>Neither agree nor disagree</i>	<i>Somewhat agree</i>	<i>Agree</i>	<i>Strongly agree</i>
1	2	3	4	5	6	7

Q12

People in my community:

<i>Never save energy around the house</i>			<i>Neither</i>			<i>Always save energy around the house</i>
1	2	3	4	5	6	7

Q13

I am confident that I could save energy around the house in the ways listed previously if I wanted to

<i>Strongly disagree</i>	<i>Disagree</i>	<i>Somewhat disagree</i>	<i>Neither agree nor disagree</i>	<i>Somewhat agree</i>	<i>Agree</i>	<i>Strongly agree</i>
1	2	3	4	5	6	7

Q14

Whether I save energy around the house in the ways listed previously is entirely up to me

<i>Strongly disagree</i>	<i>Disagree</i>	<i>Somewhat disagree</i>	<i>Neither agree nor disagree</i>	<i>Somewhat agree</i>	<i>Agree</i>	<i>Strongly agree</i>
1	2	3	4	5	6	7

Q15**How often do you do each of the following in your household?**

(Please select one number on each line)

	<i>Never</i>	<i>Rarely</i>	<i>Sometimes</i>	<i>Almost always</i>	<i>Always</i>	<i>N/A</i>
Switch off unused appliances at power point	1	2	3	4	5	6
Switch off unused lights	1	2	3	4	5	6
Use cold water in washing machine	1	2	3	4	5	6
Dry clothes on line rather than in dryer	1	2	3	4	5	6
Switch computers/electronic equipment off when not in use	1	2	3	4	5	6
Run air-conditioners/heaters at efficient temperatures	1	2	3	4	5	6
Keep windows and doors closed when using air-conditioners	1	2	3	4	5	6
Close curtains on hot summer days & cold winter nights	1	2	3	4	5	6

Q16**Over the next six months, will your household install each of the following devices?**

	<i>Definitely will not install</i>	<i>May not install</i>	<i>Unsure</i>	<i>May install</i>	<i>Definitely will install</i>	<i>Already installed</i>	<i>N/A</i>
Solar Hot water	1	2	3	4	5	6	7
Solar panels	1	2	3	4	5	6	7
Compact fluorescent lighting	1	2	3	4	5	6	7
Household insulation	1	2	3	4	5	6	7
Electronic equipment with Energy Star Rating	1	2	3	4	5	6	7
White goods and Appliances with four star Australian Energy Rating or above	1	2	3	4	5	6	7

Intro3**WAYS TO REDUCE WASTE**

In this part of the survey, we would like to ask you some questions about the ways that you can reduce waste in your household.

The following are everyday actions that you and members of your household can do to reduce waste:

- Using your own bags when shopping
- Choosing products with less packaging
- Choosing products with recyclable/reusable packaging
- Reducing packaging by buying in bulk
- Buying less goods that you don't need
- Buying concentrated products
- Avoiding disposable products (e.g. polystyrene cups)
- Saying 'no' to unnecessary plastic bags and other packaging
- Reusing plastic bags

Q17

I think reducing waste around the home in the ways listed previously is:

<i>Extremely bad</i>	<i>Quite bad</i>	<i>Slightly bad</i>	<i>Neither</i>	<i>Slightly good</i>	<i>Quite good</i>	<i>Extremely good</i>
1	2	3	4	5	6	7

Q18

I expect I will reduce waste around the home in the ways listed previously in the next six months.

<i>Strongly disagree</i>	<i>Disagree</i>	<i>Somewhat disagree</i>	<i>Neither agree nor disagree</i>	<i>Somewhat agree</i>	<i>Agree</i>	<i>Strongly agree</i>
1	2	3	4	5	6	7

Q19

I believe that people who are important to me want me to reduce waste around the house in the ways listed previously.

<i>Strongly disagree</i>	<i>Disagree</i>	<i>Somewhat disagree</i>	<i>Neither agree nor disagree</i>	<i>Somewhat agree</i>	<i>Agree</i>	<i>Strongly agree</i>
1	2	3	4	5	6	7

Q20**People in my community:***Never reduce waste around house**Neither**Always reduce waste around the house**1**2**3**4**5**6**7***Q21****I am confident that I could reduce waste around the house in the ways listed previously if I wanted to***Strongly disagree**Disagree**Somewhat disagree**Neither agree nor disagree**Somewhat agree**Agree**Strongly agree**1**2**3**4**5**6**7***Q22****Whether I reduce waste around the house or not in the ways listed previously is entirely up to me***Strongly disagree**Disagree**Somewhat disagree**Neither agree nor disagree**Somewhat agree**Agree**Strongly agree**1**2**3**4**5**6**7***Q23****How often do you do each of the following in your household?**

(Please select one number on each line)

	<i>Never</i>	<i>Rarely</i>	<i>Sometimes</i>	<i>Almost always</i>	<i>Always</i>	<i>N/A</i>
Use your own bags when shopping	1	2	3	4	5	6
Choose products with less packaging	1	2	3	4	5	6
Choose products with recyclable/reusable packing	1	2	3	4	5	6
Reduce packaging by buying in bulk	1	2	3	4	5	6
Buy concentrated products	1	2	3	4	5	6
Avoid disposable products	1	2	3	4	5	6
Say no to unnecessary plastic bags or packaging	1	2	3	4	5	6
Reuse plastic bags	1	2	3	4	5	6
Buy goods that you don't need	1	2	3	4	5	6

Q24 GRID**How much do you agree with these statements about your household?**

We think of ourselves as an environmentally sustainable household.

Environmental sustainability is important in our household.

We are not concerned about environmental sustainability in our household.

There is agreement amongst members of the household that taking action to make the home environmentally sustainability is an important thing to do.

Members of the household do not engage in actions that contribute to the household being environmentally sustainable.

Household members agree that taking action to make your household sustainable is an effective way of addressing environmental problems.

<i>Strongly disagree</i>	<i>Disagree</i>	<i>Somewhat disagree</i>	<i>Neither agree nor disagree</i>	<i>Somewhat agree</i>	<i>Agree</i>	<i>Strongly agree</i>
1	2	3	4	5	6	7

Q25

How responsible should each of the following be for protecting the environment?

	<i>Not at all responsible</i>				<i>Very responsible</i>
Your own household	1	2	3	4	5
Australian Households	1	2	3	4	5
Business and industry	1	2	3	4	5
Local government	1	2	3	4	5
State government	1	2	3	4	5
Australian government	1	2	3	4	5

Q26

There are a range of strategies that could help Australian households become more environmentally sustainable. Please rate how much you support each of these strategies.

	<i>Strongly oppose</i>	<i>Somewhat oppose</i>	<i>Unsure</i>	<i>Somewhat support</i>	<i>Strongly support</i>
Households changing everyday actions to be environmentally sustainable	1	2	3	4	5
Installing energy & water efficient appliances in the home	1	2	3	4	5
In home services that can advise your household on how to be environmentally sustainable	1	2	3	4	5
Labelling and information that provides information about the environmental sustainability of products	1	2	3	4	5
Government campaigns that promote household environmental sustainability	1	2	3	4	5
Government websites/information about environmental sustainability in the home	1	2	3	4	5
Taxes on products that are not environmentally sustainable	1	2	3	4	5
Increasing the price of energy, water and waste collection	1	2	3	4	5
Increasing the prices of energy, water, and waste collection beyond an agreed limit of usage	1	2	3	4	5
Government rebates for environmentally sustainable appliances	1	2	3	4	5
Interest free 'green' loan schemes for purchasing and installing environmentally sustainable appliances	1	2	3	4	5
Laws that require that products and appliances are environmentally sustainable	1	2	3	4	5
Building codes that require homes to be environmentally sustainable	1	2	3	4	5

Q27

Please rate how fair you think these strategies are to the average Australian family.

	<i>Very unfair</i>	<i>Unfair</i>	<i>Neither</i>	<i>Fair</i>	<i>Very fair</i>
Households changing everyday actions to be environmentally sustainable	1	2	3	4	5
Installing energy & water efficient appliances in the home	1	2	3	4	5
In home services that advise your household how to be environmentally sustainable	1	2	3	4	5
Labelling and information that provides information about the environmental sustainability of products	1	2	3	4	5
Government campaigns that promote household environmental sustainability	1	2	3	4	5
Government websites/information about environmental sustainability in the home	1	2	3	4	5
Taxes on products that are not environmentally sustainable	1	2	3	4	5
Increasing the price of energy, water and waste collection	1	2	3	4	5
Increasing the prices of energy, water, and waste collection beyond an agreed limit of usage	1	2	3	4	5
Government rebates for environmentally sustainable appliances	1	2	3	4	5
Interest free 'green' loans for purchasing environmentally sustainable appliances	1	2	3	4	5
Laws that require that products and appliances are environmentally sustainable	1	2	3	4	5
Building codes that require homes to be environmentally sustainable	1	2	3	4	5

Q28

Please consider the fairness of the following strategies for vulnerable groups in Australia (e.g., elderly, low income families).

Click on any that you think are unfair to these groups.

- 1 Households changing everyday actions to be environmentally sustainable
- 2 Installing energy & water efficient appliances in the home
- 3 In home services that advise your household how to be environmentally sustainable
- 4 Labelling and information that provides information about the environmental sustainability of products
- 5 Government campaigns that promote household environmental sustainability
- 6 Government websites/information about environmental sustainability in the home
- 7 Taxes on products that are not environmentally sustainable
- 8 Increasing the price of energy, water and waste collection
- 9 Increasing the prices of energy, water, and waste collection beyond an agreed limit of usage


- 10 Government rebates for environmentally sustainable appliances
- 11 interest free 'green' loans for purchasing environmentally sustainable appliances
- 12 Laws that require that products and appliances are environmentally sustainable
- 13 Building codes that require homes to be environmentally sustainable
- 14 None of these

Q29

We would now like to ask you about your energy and water use around the home. Remember that this information is completely confidential and it will only be used for the purposes of the research. To provide this information you will need to access your most recent water and electricity/gas notices.

WATER USE	This information can be accessed on your most recent water/rates notice
What is your average daily usage for the most recent quarter?	_____ Litres
What is your average daily usage for the previous quarter?	_____ Litres
What is your average daily usage for the same period last year?	_____ Litres

Q30

 ELECTRICITY USE	This information can be accessed on your most recent energy bill
What is your average daily usage for the most recent quarter?	_____ KWh
What is your average daily usage for the previous quarter?	_____ KWh
What is your average daily usage for the same period last year?	_____ KWh

Q31a

Do you have gas in your home?

1 Yes

2 No

Q31b

GAS USE	This information can be accessed on your most recent Gas bill
What is your average daily usage for the most recent quarter?	_____ MJ
What is your average daily usage for the previous quarter?	_____ MJ
What is your average daily usage for the same period last year?	_____ MJ

Q32

We would now like to ask you about any changes that there have been to your household water and energy use, and waste management over the past three years.

Thinking about your *household water use*, has it increased or decreased over the past three years?

Decreased a lot	Decreased a little	Stayed the same	Increased a little	Increased a lot	Don't know
1	2	3	4	5	6

ASK IF Q32= 1 OR 2 OR 4 OR 5

Q33

Which of the following factors are most responsible for the [IF Q32=4/5] “increase” [IF Q32=1/2] “decrease”] in your water use over the past three years?

[IF Q32=3 OR 6]

Which of the following factors are most responsible for the amount of water you use in your home?

(Please select the 3 most important)

The state of the environment (e.g., drought, rainfall)

The commitment of you/your household to protecting the environment

Government regulation (e.g., water restrictions)

Government information promoting water conservation

Government rebates for water efficient appliances

Awareness of ways to save water around the home and garden

Changes in the number of people in the house

Changes in fittings and appliances in the home/garden (e.g., installing rain water tank)

Change to the home or garden (e.g., house extension, landscaping, etc)

The cost of water

Other (please explain) [SPECIFY]

ASK IF Q32=3 or 6

Q33B

Which of the following factors are most responsible for the amount of water you use in your home?

(Please select the 3 most important)

The state of the environment (e.g., drought, rainfall)

The commitment of you/your household to protecting the environment

Government regulation (e.g., water restrictions)

Government information promoting water conservation

Government rebates for water efficient appliances

Awareness of ways to save water around the home and garden

The number of people in the house

The fittings and appliances in the home/garden (e.g., rain water tank, etc)

The cost of water

Other (please explain) [SPECIFY]

Q34

Thinking about your **household energy use**, has it increased or decreased over the past three years?

Decreased a lot	Decreased a little	Stayed the same	Increased a little	Increased a lot	Don't know
1	2	3	4	5	6

ASK IF Q34= 1 OR 2 OR 4 OR 5

Q35

Which of the following factors are most responsible for the [IF Q34=4/5] "increase" [IF Q34=1/2] "decrease"] in your energy use over the past three years?

(Please select the 3 most important)

The state of the environment (e.g., climate change)

The commitment of you/your household to protecting the environment

Government information promoting energy conservation

Government rebates for energy efficient appliances (e.g., Solar, insulation)

Awareness of ways to save energy around the home

Changes in the number of people in the house

Changes in fittings and appliances in the home

Change to the home or garden (e.g., house extension)

The cost of energy

Other (please explain)

[ASK IF Q34=3 OR 6]

Q35B

Which of the following factors are most responsible for the amount of energy you use in your home?

(Please select the 3 most important)

The state of the environment (e.g., climate change)

The commitment of you/your household to protecting the environment

Government information promoting energy conservation

Government rebates for energy efficient appliances (e.g., Solar, insulation)

Awareness of ways to save energy around the home

The number of people in the house

The fittings and appliances in the home

The cost of energy

Other (please explain)

Q36

Thinking about the amount of **waste that your household produces that cannot be recycled**, has it increased or decreased over the past three years?

Decreased a lot	Decreased a little	Stayed the same	Increased a little	Increased a lot	Don't know
1	2	3	4	5	6

ASK IF Q36 = 1 OR 2 OR 4 OR 5

Q37

Which of the following factors are most responsible for the [IF Q36=4/5] "increase" [IF Q36=1/2] "decrease"]in the **amount of waste your household produces** over the past three years

(Please select the 3 most important)

The state of the environment (e.g., climate change)
The commitment of you/your household to protecting the environment
The amount of packaging that comes with products
Government information promoting waste minimisation
Awareness of ways to cut down the amount of waste
Changes in the number of people in the house
The amount of goods that your household buys
Other (please explain)

[ASK IF Q36=3 OR 6]

Q37B

Which of the following factors are most responsible for the **amount of waste your household currently produces**?

(Please select the 3 most important)

The state of the environment (e.g., climate change)
The commitment of you/your household to protecting the environment
The amount of packaging that comes with products
Government information promoting waste minimisation
Awareness of ways to cut down the amount of waste
The number of people in the house
The amount of goods that your household buys
Other (please explain)

Finally, we would like to collect some demographic information. The information you provide in the following section will be used to describe the people who took part in the survey. Your individual responses will remain strictly confidential.

D1

What is your year of birth?

D2

Are you...

- 1 Male
2 Female

D3

What is your household tenure?

- Own home with mortgage
 Own home with no mortgage
 Rent from private landlord
 Rent from public landlord
 Other: _____

D4

What type of dwelling do you live in?

- Free standing house [CHANGED CASE]
 Semi-detached townhouse/villa
 Unit or flat in building
 Other: _____

D5

What is the household's annual income before tax (gross income)?

- | | |
|---|--|
| <input type="checkbox"/> Up to \$31,200 | <input type="checkbox"/> More than \$104,001 |
| <input type="checkbox"/> \$31,201 – 52,000 | <input type="checkbox"/> Prefer not to respond |
| <input type="checkbox"/> \$52,001 – 78,000 | |
| <input type="checkbox"/> \$78,001 – 104,000 | |

D6

How many people usually live in your home?

Adults (including you): _____ [ALLOW 1-20]

Children: _____ [ALLOW 0-20]

[IF NUMBER OF CHILDREN >0

D6b.

What are the children's ages?

Under 1

- 1
2
3
4
5
6
7
8
9
10
11
12

13
14
15
16
17
18 or older

D7

What is your usual occupation?

D8

What is the highest level of education you have achieved?

Primary School

Secondary School

Trade/TAFE

Undergraduate
University

Postgraduate
University

D10

How many bedrooms does your house have?

- One
- Two
- Three
- Four
- Five or more

D11

In your opinion, what is the size of your garden?

- Small
 - Medium
 - large
 - No garden
-

Are there any issues about the survey or the topic that you would like to comment on?

- I would like to receive a summary of the results of the research

Are you interested in being part of further research on this issue?

In December we will be conducting interviews with householders to talk in more depth about the issue of household environmental sustainability. Ideally we would like to speak to all decision-makers (e.g., husband and wife) in the interview. The interviews will take approximately one hour, they will be conducted in your home and you will receive a gift voucher as thanks for your time.

If you are interested in taking part in these interviews please provide us with your name and a daytime contact number. We will only be contacting a small number of representative households to take part in the interviews.

Name: -----

Contact number: -----

- Please click on this box if you are not interested in being involved in future research

CONGRATULATIONS! YOU HAVE REACHED THE END OF THE SURVEY!



**Thank you for taking the time to participate
in this study.**

This survey is part of a larger study about household Sustainability in Australian homes.

We will be conducting further research involving discussions with Australian families about household sustainability.

Again, your involvement will remain completely confidential.

Please do not hesitate to contact the research team if you have any questions or concerns.