#1

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, August 07, 2019 4:16:04 PM
Last Modified:	Wednesday, August 07, 2019 4:16:53 PM
Time Spent:	00:00:49
IP Address:	1.152.110.169

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Ensuring a safe network that reduces bushfire risks	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

---

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded slower

Page 5: About you

Q6 What is your postcode?

Respondent skipped this question

Q7 What is your age?

Respondent skipped this question

Q8 Which gender do you identify with?

Respondent skipped this question

Q9 What is your email?

Respondent skipped this question

#2

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, August 22, 2019 10:22:54 AM
Last Modified:	Thursday, August 22, 2019 11:08:39 AM
Time Spent:	00:45:45
IP Address:	146.178.41.11

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3121

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Female

Q9 What is your email?

jdore@powercor.com.au

#3

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 23, 2019 7:37:03 PM
Last Modified:	Friday, August 23, 2019 7:41:57 PM
Time Spent:	00:04:54
IP Address:	101.180.157.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3029

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

roberthedley@msn.com

#4

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 23, 2019 7:50:35 PM
Last Modified:	Friday, August 23, 2019 7:53:57 PM
Time Spent:	00:03:22
IP Address:	180.181.93.158

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is affordable	**1**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power). | **More frequent outages, but for shorter periods of time**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer? | **Prefer that the charges vary (higher between 3-9pm and lower all other times)**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use? | **How much energy or money I could save by changing the times of day that I use electricity**

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid? | **The network should be upgraded faster**

Page 5: About you

Q6 What is your postcode?

3458

Q7 What is your age?   **55-64**

Q8 Which gender do you identify with?   **Male**

Q9 What is your email?

mrwakefield@skymesh.com.au

#5

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 23, 2019 9:57:32 PM
Last Modified:	Friday, August 23, 2019 10:00:00 PM
Time Spent:	00:02:28
IP Address:	118.209.206.103

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Don't know

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3000

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

I'd prefer not to say

Q9 What is your email?

Respondent skipped this question

#6

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, August 24, 2019 1:57:38 AM
Last Modified:	Saturday, August 24, 2019 2:01:59 AM
Time Spent:	00:04:21
IP Address:	120.158.193.207

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3930

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Male

Q9 What is your email?

plgrady@outlook.com

#7

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, August 24, 2019 3:57:01 PM
Last Modified:	Saturday, August 24, 2019 4:02:20 PM
Time Spent:	00:05:18
IP Address:	1.152.108.129

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**5**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3460

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Male

Q9 What is your email?

tloganmusica@gmail.com

#8

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, August 25, 2019 9:53:24 PM
Last Modified:	Sunday, August 25, 2019 10:00:29 PM
Time Spent:	00:07:04
IP Address:	118.209.69.53

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**1**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Don't know

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3068

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Male

Q9 What is your email?

smccalman@gmail.com

#9

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, August 26, 2019 9:40:38 AM
Last Modified:	Monday, August 26, 2019 9:43:36 AM
Time Spent:	00:02:57
IP Address:	1.136.105.212

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3152

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Margaret.neav@hotmail.com

#10

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, August 26, 2019 2:38:01 PM
Last Modified:	Monday, August 26, 2019 2:53:00 PM
Time Spent:	00:14:58
IP Address:	203.217.28.68

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**1**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3000

Q7 What is your age?   **45-54**

Q8 Which gender do you identify with?   **Male**

Q9 What is your email?

weeironside68@gmail.com

#11

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, August 26, 2019 2:38:34 PM
Last Modified:	Monday, August 26, 2019 3:20:48 PM
Time Spent:	00:42:14
IP Address:	203.176.111.34

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**2**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

 How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Respondent skipped this question

Page 5: About you

Q6 What is your postcode?

3013

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Male

Q9 What is your email?

moe.arafat@optus.com.au

#12

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, August 26, 2019 3:35:04 PM
Last Modified:	Monday, August 26, 2019 3:46:11 PM
Time Spent:	00:11:06
IP Address:	203.176.111.34

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**1**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity
network quicker to allow for more renewable (or greener)
energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3056

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

alireza.sharafat@gmail.com

#13

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, August 26, 2019 3:30:57 PM
Last Modified:	Monday, August 26, 2019 4:29:45 PM
Time Spent:	00:58:47
IP Address:	1.143.58.30

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3074

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

alessandrogirmenia@live.it

#14

INCOMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, August 26, 2019 3:47:06 PM
Last Modified:	Monday, August 26, 2019 4:35:08 PM
Time Spent:	00:48:01
IP Address:	203.176.111.34

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power). | **Respondent skipped this question**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer? | **Respondent skipped this question**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use? | **Respondent skipped this question**

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Respondent skipped this question

Page 5: About you

Q6 What is your postcode?

Respondent skipped this question

Q7 What is your age?

Respondent skipped this question

Q8 Which gender do you identify with?

Respondent skipped this question

Q9 What is your email?

Respondent skipped this question

#15

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, August 26, 2019 4:32:49 PM
Last Modified:	Monday, August 26, 2019 4:42:41 PM
Time Spent:	00:09:52
IP Address:	1.143.58.30

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3141

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

jasontmorley@gmail.com

#16

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, August 26, 2019 4:44:25 PM
Last Modified:	Monday, August 26, 2019 4:56:24 PM
Time Spent:	00:11:58
IP Address:	1.143.58.30

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**4**
Ensuring electricity is affordable	**5**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3123

Q7 What is your age?　　　　　　　　　　**18-24**

Q8 Which gender do you identify with?　　　**Male**

Q9 What is your email?

Patrick.curry96@gmail.com

#17

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, August 26, 2019 5:16:35 PM
Last Modified:	Monday, August 26, 2019 5:20:04 PM
Time Spent:	00:03:29
IP Address:	118.209.108.157

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**5**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3163

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Female

Q9 What is your email?

bwetherspoon@hotmail.com

#18

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, August 26, 2019 4:56:48 PM
Last Modified:	Monday, August 26, 2019 5:25:08 PM
Time Spent:	00:28:19
IP Address:	1.143.58.30

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3063

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

shahrukh.rafique@gmail.com

#19

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, August 26, 2019 5:51:54 PM
Last Modified:	Monday, August 26, 2019 5:53:54 PM
Time Spent:	00:02:00
IP Address:	1.136.104.220

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3083

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Female

Q9 What is your email?

I'd rather not say

#20

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, August 26, 2019 5:37:56 PM
Last Modified:	Monday, August 26, 2019 5:59:02 PM
Time Spent:	00:21:06
IP Address:	203.176.111.34

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**5**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**1**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3020

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

arifafzal2000@gmail.com

#21

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, August 27, 2019 10:56:09 AM
Last Modified:	Tuesday, August 27, 2019 12:26:25 PM
Time Spent:	01:30:15
IP Address:	1.152.108.203

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**5**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3183

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

andrewmichaelwalsh@hotmail.com

#22

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, August 27, 2019 12:26:47 PM
Last Modified:	Tuesday, August 27, 2019 3:06:33 PM
Time Spent:	02:39:45
IP Address:	1.152.108.203

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy or money I could save by changing the times of day that I use electricity ,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3122

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Saimirshad07@gmail.com

#23

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, August 27, 2019 3:07:19 PM
Last Modified:	Tuesday, August 27, 2019 3:17:36 PM
Time Spent:	00:10:16
IP Address:	1.152.108.203

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3004

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Chinnyi.wong@gmail.com

#24

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, August 27, 2019 3:17:48 PM
Last Modified:	Tuesday, August 27, 2019 4:06:17 PM
Time Spent:	00:48:28
IP Address:	1.152.108.203

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**2**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3074

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Ae40775@gmail.com

#25

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, August 27, 2019 4:06:31 PM
Last Modified:	Tuesday, August 27, 2019 4:13:39 PM
Time Spent:	00:07:07
IP Address:	1.152.108.203

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**2**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

 How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3141

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Male

Q9 What is your email?

kimhui905@icloud.com

#26

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, August 27, 2019 4:13:49 PM
Last Modified:	Tuesday, August 27, 2019 4:44:43 PM
Time Spent:	00:30:54
IP Address:	1.152.108.203

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

---

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3000

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Foe02367@kwansei.ac.jp

#27

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, August 27, 2019 6:36:15 PM
Last Modified:	Tuesday, August 27, 2019 6:38:34 PM
Time Spent:	00:02:19
IP Address:	211.26.243.52

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**4**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**1**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3140

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Respondent skipped this question

#28

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, August 28, 2019 10:49:01 AM
Last Modified:	Wednesday, August 28, 2019 11:09:01 AM
Time Spent:	00:20:00
IP Address:	1.152.108.181

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3207

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Nicolecraig@hotmail.com

#29

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, August 28, 2019 10:47:27 AM
Last Modified:	Wednesday, August 28, 2019 11:59:47 AM
Time Spent:	01:12:19
IP Address:	1.152.108.181

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Don't know

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

4011

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

d.a.coppin@outlook.com

#30

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, August 28, 2019 11:09:44 AM
Last Modified:	Wednesday, August 28, 2019 12:27:04 PM
Time Spent:	01:17:20
IP Address:	1.152.108.181

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3121

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Nick@apdprojects.com.au

#31

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, August 28, 2019 11:59:56 AM
Last Modified:	Wednesday, August 28, 2019 1:34:24 PM
Time Spent:	01:34:27
IP Address:	1.152.108.181

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy or money I could save by changing the times of day that I use electricity ,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3071

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

pep.siddarth@gmail.com

#32

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, August 28, 2019 12:27:11 PM
Last Modified:	Wednesday, August 28, 2019 1:39:28 PM
Time Spent:	01:12:17
IP Address:	1.152.108.181

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**2**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3041

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Male

Q9 What is your email?

tinman331815@gmail.com

#33

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, August 28, 2019 2:05:32 PM
Last Modified:	Wednesday, August 28, 2019 4:00:27 PM
Time Spent:	01:54:55
IP Address:	1.152.108.181

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Don't know

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3206

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Bronny79@gmail.com

#34

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, August 28, 2019 4:00:37 PM
Last Modified:	Wednesday, August 28, 2019 4:02:35 PM
Time Spent:	00:01:57
IP Address:	1.152.108.181

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3186

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Arthur_giamalidis@hotmail.com

#35

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, August 28, 2019 4:02:53 PM
Last Modified:	Wednesday, August 28, 2019 4:04:39 PM
Time Spent:	00:01:45
IP Address:	1.152.108.181

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3182

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Timcmills@gmail.com

#36

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, August 28, 2019 1:34:46 PM
Last Modified:	Wednesday, August 28, 2019 4:43:10 PM
Time Spent:	03:08:24
IP Address:	1.152.108.181

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**2**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3150

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Female

Q9 What is your email?

aashna.arora2111@gmail.com

#37

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, August 28, 2019 4:43:21 PM
Last Modified:	Wednesday, August 28, 2019 6:31:59 PM
Time Spent:	01:48:38
IP Address:	1.152.108.181

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**2**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power). | **Fewer outages, but for longer periods of time**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer? | **Don't know**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3122

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Female

Q9 What is your email?

fionacathleenmyers@gmail.com

#38

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, August 28, 2019 6:32:08 PM
Last Modified:	Wednesday, August 28, 2019 6:59:51 PM
Time Spent:	00:27:43
IP Address:	1.152.108.181

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is affordable	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power). | **More frequent outages, but for shorter periods of time**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer? | **Prefer that the charges stay the same throughout the day**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use? | **How much energy I am using at different times of the day**

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid? | **The network should be upgraded faster**

Page 5: About you

Q6 What is your postcode?

3082

Q7 What is your age?   **25-34**

Q8 Which gender do you identify with?   **Male**

Q9 What is your email?

danielhemsley@live.com.au

#39

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, August 28, 2019 7:00:31 PM
Last Modified:	Wednesday, August 28, 2019 7:32:46 PM
Time Spent:	00:32:14
IP Address:	1.152.108.181

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**4**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3174

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

gaurav.arora14329@gmail.com

#40

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, August 28, 2019 7:33:00 PM
Last Modified:	Wednesday, August 28, 2019 7:41:50 PM
Time Spent:	00:08:49
IP Address:	1.152.108.181

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	5
Ensuring electricity is affordable	1
Making it is easier to export solar and charge your battery	2
Ensuring a safe network that reduces bushfire risks	3
Making it easier for you to use your electricity usage data to make informed choices and save money	4

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3057

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Female

Q9 What is your email?

melanie.ayre@gmail.com

#41

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, August 29, 2019 10:56:55 AM
Last Modified:	Thursday, August 29, 2019 11:47:31 AM
Time Spent:	00:50:35
IP Address:	1.152.108.167

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Making it easier for you to use your electricity usage data to make informed choices and save money — **5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?   **Respondent skipped this question**

Q7 What is your age?   **45-54**

Q8 Which gender do you identify with?   **Male**

Q9 What is your email?   **Respondent skipped this question**

#42

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, August 29, 2019 11:48:00 AM
Last Modified:	Thursday, August 29, 2019 12:10:41 PM
Time Spent:	00:22:40
IP Address:	1.152.108.167

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

 How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded slower

Page 5: About you

Q6 What is your postcode?

3805

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Male

Q9 What is your email?

spriggly1@dodo.com.au

#43

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, August 29, 2019 12:10:49 PM
Last Modified:	Thursday, August 29, 2019 12:41:34 PM
Time Spent:	00:30:45
IP Address:	1.152.108.167

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Making it easier for you to use your electricity usage data to make informed choices and save money

5

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Respondent skipped this question

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

Respondent skipped this question

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Respondent skipped this question

Page 5: About you

Q6 What is your postcode?

Respondent skipped this question

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Female

Q9 What is your email?

suemcdermott19@gmail.com

#44

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, August 29, 2019 12:41:42 PM
Last Modified:	Thursday, August 29, 2019 12:46:26 PM
Time Spent:	00:04:43
IP Address:	1.152.108.167

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3001

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

kkeng17.au@gmail.com

#45

INCOMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, August 29, 2019 12:46:31 PM
Last Modified:	Thursday, August 29, 2019 12:49:53 PM
Time Spent:	00:03:21
IP Address:	1.152.108.167

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**1**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Respondent skipped this question

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

Respondent skipped this question

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Respondent skipped this question

Page 5: About you

Q6 What is your postcode?

Respondent skipped this question

Q7 What is your age?

Respondent skipped this question

Q8 Which gender do you identify with?

Respondent skipped this question

Q9 What is your email?

Respondent skipped this question

#46

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, August 29, 2019 12:50:42 PM
Last Modified:	Thursday, August 29, 2019 12:55:19 PM
Time Spent:	00:04:36
IP Address:	1.152.108.167

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Don't know

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3752

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#47

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, August 29, 2019 12:59:44 PM
Last Modified:	Thursday, August 29, 2019 1:01:18 PM
Time Spent:	00:01:34
IP Address:	1.152.108.167

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3752

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

h_millzy10@hotmail.com

#48

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, August 29, 2019 1:01:25 PM
Last Modified:	Thursday, August 29, 2019 1:10:26 PM
Time Spent:	00:09:00
IP Address:	1.152.108.167

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3101

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

harry_teo@yahoo.com.au

#49

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, August 29, 2019 1:10:52 PM
Last Modified:	Thursday, August 29, 2019 1:39:31 PM
Time Spent:	00:28:38
IP Address:	1.152.108.167

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**2**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3000

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Female

Q9 What is your email?

rebeccamartin@yahoo.com.au

#50

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, August 29, 2019 1:46:34 PM
Last Modified:	Thursday, August 29, 2019 1:48:34 PM
Time Spent:	00:01:59
IP Address:	146.178.41.11

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3072

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Respondent skipped this question

#51

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, August 29, 2019 1:39:37 PM
Last Modified:	Thursday, August 29, 2019 2:35:40 PM
Time Spent:	00:56:02
IP Address:	1.152.108.167

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3166

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Female

Q9 What is your email?

mjfoxy15@hotmail.com

#52

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, August 29, 2019 2:35:47 PM
Last Modified:	Thursday, August 29, 2019 3:29:43 PM
Time Spent:	00:53:56
IP Address:	1.152.108.167

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3175

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

wall86shane@gmail.com

#53

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, August 29, 2019 3:29:54 PM
Last Modified:	Thursday, August 29, 2019 3:35:36 PM
Time Spent:	00:05:41
IP Address:	1.152.108.167

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy or money I could save by changing the times of day that I use electricity ,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3166

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#54

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, August 29, 2019 3:35:45 PM
Last Modified:	Thursday, August 29, 2019 3:52:16 PM
Time Spent:	00:16:31
IP Address:	1.152.108.167

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**4**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

---

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3971

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

jill.brown@monash.edu

#55

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, August 29, 2019 1:01:40 PM
Last Modified:	Thursday, August 29, 2019 5:00:31 PM
Time Spent:	03:58:50
IP Address:	1.152.108.167

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**5**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**1**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

4035

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Matthew.bennett@newfrontieroperations.com.au

#56

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, August 29, 2019 3:52:28 PM
Last Modified:	Thursday, August 29, 2019 5:04:19 PM
Time Spent:	01:11:50
IP Address:	1.152.108.167

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

---

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3040

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Male

Q9 What is your email?

carullod@telstra.com

#57

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, August 29, 2019 5:05:27 PM
Last Modified:	Thursday, August 29, 2019 8:46:16 PM
Time Spent:	03:40:48
IP Address:	1.152.108.167

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**2**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3024

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Male

Q9 What is your email?

rusker27@fastmail.fm

#58

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, August 29, 2019 9:25:10 PM
Last Modified:	Thursday, August 29, 2019 9:31:33 PM
Time Spent:	00:06:22
IP Address:	131.170.239.12

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3101

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

shoaibbilal@ymail.com

#59

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 30, 2019 1:36:10 AM
Last Modified:	Friday, August 30, 2019 1:38:42 AM
Time Spent:	00:02:32
IP Address:	124.176.103.40

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power). | **More frequent outages, but for shorter periods of time**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer? | **Prefer that the charges stay the same throughout the day**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use? | **How much energy I am using at different times of the day**

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3024

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Male

Q9 What is your email?

sumanta.nandi@gmail.com

#60

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 30, 2019 10:54:02 AM
Last Modified:	Friday, August 30, 2019 11:56:02 AM
Time Spent:	01:01:59
IP Address:	1.152.108.128

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**4**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**2**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

---

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3102

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Female

Q9 What is your email?

peter@digitalsanctum.com.au

#61

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 30, 2019 10:52:49 AM
Last Modified:	Friday, August 30, 2019 12:13:26 PM
Time Spent:	01:20:36
IP Address:	1.152.108.128

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power). — **Same as now in terms of frequency and duration**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer? — **Prefer that the charges vary (higher between 3-9pm and lower all other times)**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3053

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Sketriene.diana@gmail.com

#62

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 30, 2019 12:16:09 PM
Last Modified:	Friday, August 30, 2019 12:25:46 PM
Time Spent:	00:09:36
IP Address:	1.152.108.128

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3053

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Gavintinline@hotmail.com

#63

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 30, 2019 12:43:43 PM
Last Modified:	Friday, August 30, 2019 12:45:55 PM
Time Spent:	00:02:11
IP Address:	203.78.16.42

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power). | **Same as now in terms of frequency and duration**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer? | **Prefer that the charges stay the same throughout the day**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3205

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Female

Q9 What is your email?

louise.mahoney@ymail.com

#64

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 30, 2019 11:56:20 AM
Last Modified:	Friday, August 30, 2019 12:53:51 PM
Time Spent:	00:57:31
IP Address:	1.152.108.128

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**2**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3038

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

hermiegaboc@yahoo.com

#65

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 30, 2019 12:54:17 PM
Last Modified:	Friday, August 30, 2019 1:08:29 PM
Time Spent:	00:14:11
IP Address:	1.152.108.128

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3023

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

ausbertoocampo@yahoo.com.au

#66

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 30, 2019 12:26:31 PM
Last Modified:	Friday, August 30, 2019 1:29:54 PM
Time Spent:	01:03:22
IP Address:	1.152.108.128

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

4007

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Kirby@policywonks.com.au

#67

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 30, 2019 1:30:02 PM
Last Modified:	Friday, August 30, 2019 1:54:33 PM
Time Spent:	00:24:31
IP Address:	1.152.108.128

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**4**
Ensuring electricity is affordable	**5**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**1**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

 How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3073

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Female

Q9 What is your email?

sreid101@yahoo.co.uk

#68

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 30, 2019 1:52:59 PM
Last Modified:	Friday, August 30, 2019 1:56:17 PM
Time Spent:	00:03:17
IP Address:	1.152.110.227

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**4**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**2**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded slower

Page 5: About you

Q6 What is your postcode?

3037

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

pedrogounder@yahoo.com

#69

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 30, 2019 2:16:11 PM
Last Modified:	Friday, August 30, 2019 2:18:53 PM
Time Spent:	00:02:41
IP Address:	165.225.114.208

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

 How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded slower

Page 5: About you

Q6 What is your postcode?

3051

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Female

Q9 What is your email?

loyosa_83@yahoo.com

#70

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 30, 2019 1:55:49 PM
Last Modified:	Friday, August 30, 2019 2:35:05 PM
Time Spent:	00:39:16
IP Address:	1.152.108.128

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3002

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

tristan_lawrence@hotmail.com

#71

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 30, 2019 2:37:06 PM
Last Modified:	Friday, August 30, 2019 2:47:08 PM
Time Spent:	00:10:01
IP Address:	1.152.108.128

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3205

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Female

Q9 What is your email?

zeina1228@gmail.com

#72

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 30, 2019 2:47:41 PM
Last Modified:	Friday, August 30, 2019 3:27:37 PM
Time Spent:	00:39:56
IP Address:	1.152.108.128

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**5**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**1**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Don't know

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

2095

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Jbritten09@gmail.com

#73

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 30, 2019 6:18:36 PM
Last Modified:	Friday, August 30, 2019 6:26:04 PM
Time Spent:	00:07:28
IP Address:	114.72.137.137

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**1**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Don't know

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3153

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

kevnsevnelevn@gmail.com

#74

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 30, 2019 6:33:37 PM
Last Modified:	Friday, August 30, 2019 6:37:28 PM
Time Spent:	00:03:51
IP Address:	131.170.239.11

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**1**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded slower

Page 5: About you

Q6 What is your postcode?

Respondent skipped this question

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#75

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 30, 2019 6:38:02 PM
Last Modified:	Friday, August 30, 2019 6:38:45 PM
Time Spent:	00:00:43
IP Address:	131.170.239.11

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**1**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

---

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3000

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

tepwyt11@gmail.com

#76

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 30, 2019 7:16:02 PM
Last Modified:	Friday, August 30, 2019 7:22:28 PM
Time Spent:	00:06:26
IP Address:	120.21.108.43

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3044

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Abi.kh03@gmail.com

#77

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 30, 2019 7:18:18 PM
Last Modified:	Friday, August 30, 2019 7:25:08 PM
Time Spent:	00:06:49
IP Address:	49.199.235.140

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**2**
Ensuring a safe network that reduces bushfire risks	**1**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3145

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

jagpreetsinghraina@gmail.com

#78

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, August 30, 2019 7:31:23 PM
Last Modified:	Friday, August 30, 2019 7:37:30 PM
Time Spent:	00:06:07
IP Address:	120.21.59.202

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**1**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3000

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

1441536195@qq.com

#79

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, August 31, 2019 11:04:25 AM
Last Modified:	Saturday, August 31, 2019 11:31:24 AM
Time Spent:	00:26:58
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**5**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**1**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3124

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Emma_donnithorne@gmail.com

#80

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, August 31, 2019 11:32:52 AM
Last Modified:	Saturday, August 31, 2019 12:14:29 PM
Time Spent:	00:41:36
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**1**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3006

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Claire.waller97@gmail.com

#81

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, August 31, 2019 12:45:10 PM
Last Modified:	Saturday, August 31, 2019 12:50:54 PM
Time Spent:	00:05:43
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

 How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3066

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Respondent skipped this question

#82

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, August 31, 2019 12:14:39 PM
Last Modified:	Saturday, August 31, 2019 12:54:13 PM
Time Spent:	00:39:34
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

---

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3122

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Meg.bray4@gmail.com

#83

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, August 31, 2019 12:54:51 PM
Last Modified:	Saturday, August 31, 2019 1:13:34 PM
Time Spent:	00:18:43
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded slower

Page 5: About you

Q6 What is your postcode?

3350

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

I'd prefer not to say

Q9 What is your email?

Matilda.mae96@gmail.com

#84

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, August 31, 2019 1:13:47 PM
Last Modified:	Saturday, August 31, 2019 2:33:33 PM
Time Spent:	01:19:46
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**1**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded slower

Page 5: About you

Q6 What is your postcode?

3337

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Female

Q9 What is your email?

harmony.fido@live.com

#85

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, August 31, 2019 2:44:02 PM
Last Modified:	Saturday, August 31, 2019 2:49:11 PM
Time Spent:	00:05:08
IP Address:	1.128.106.155

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

2731

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Female

Q9 What is your email?

chrisjpeachey@ymail.com

#86

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, August 31, 2019 2:33:44 PM
Last Modified:	Saturday, August 31, 2019 3:40:57 PM
Time Spent:	01:07:12
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3003

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Female

Q9 What is your email?

bangjw0916@gmail.com

#87

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, August 31, 2019 3:41:12 PM
Last Modified:	Saturday, August 31, 2019 6:03:57 PM
Time Spent:	02:22:44
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**4**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3124

Q7 What is your age?

Respondent skipped this question

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Tillyreinders@gmail.com

#88

INCOMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, August 31, 2019 12:51:35 PM
Last Modified:	Sunday, September 01, 2019 11:17:21 AM
Time Spent:	22:25:46
IP Address:	1.152.108.197

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**2**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

Respondent skipped this question

Q7 What is your age?

Respondent skipped this question

Q8 Which gender do you identify with?

Respondent skipped this question

Q9 What is your email?

Respondent skipped this question

#89

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 01, 2019 11:18:00 AM
Last Modified:	Sunday, September 01, 2019 11:32:21 AM
Time Spent:	00:14:21
IP Address:	1.152.108.197

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**5**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**1**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3124

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Female

Q9 What is your email?

claire.waller97@gmail.com

#90

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 01, 2019 11:32:28 AM
Last Modified:	Sunday, September 01, 2019 12:14:10 PM
Time Spent:	00:41:42
IP Address:	1.152.108.197

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Don't know

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

---

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3104

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Male

Q9 What is your email?

grant@leftofboom.com.au

#91

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 01, 2019 12:10:29 PM
Last Modified:	Sunday, September 01, 2019 12:14:22 PM
Time Spent:	00:03:53
IP Address:	49.184.188.82

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3003

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

pt251999@gmail.com

#92

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 01, 2019 12:23:09 PM
Last Modified:	Sunday, September 01, 2019 12:59:46 PM
Time Spent:	00:36:37
IP Address:	1.152.108.197

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3122

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#93

INCOMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 01, 2019 1:01:18 PM
Last Modified:	Sunday, September 01, 2019 1:04:22 PM
Time Spent:	00:03:03
IP Address:	1.152.108.197

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

Respondent skipped this question

Q7 What is your age?

Respondent skipped this question

Q8 Which gender do you identify with?

Respondent skipped this question

Q9 What is your email?

Respondent skipped this question

#94

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 01, 2019 1:04:58 PM
Last Modified:	Sunday, September 01, 2019 1:35:24 PM
Time Spent:	00:30:26
IP Address:	1.152.108.197

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**2**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

Respondent skipped this question

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

abdulla_obaidmz@hotmail.com

#95

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 01, 2019 1:37:53 PM
Last Modified:	Sunday, September 01, 2019 1:42:54 PM
Time Spent:	00:05:00
IP Address:	1.152.108.197

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3072

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

karunai4@hotmail.com

#96

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 01, 2019 1:43:40 PM
Last Modified:	Sunday, September 01, 2019 2:26:45 PM
Time Spent:	00:43:04
IP Address:	1.152.108.197

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**1**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Respondent skipped this question

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3121

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

nickcalandro13@gmail.com

#97

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 01, 2019 3:00:33 PM
Last Modified:	Sunday, September 01, 2019 3:02:04 PM
Time Spent:	00:01:31
IP Address:	1.152.108.197

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3182

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Respondent skipped this question

#98

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 01, 2019 2:26:53 PM
Last Modified:	Sunday, September 01, 2019 3:25:16 PM
Time Spent:	00:58:23
IP Address:	1.152.108.197

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3132

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Male

Q9 What is your email?

kktan_01@hotmail.com

#99

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 01, 2019 3:33:31 PM
Last Modified:	Sunday, September 01, 2019 4:37:21 PM
Time Spent:	01:03:49
IP Address:	1.152.108.197

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**4**
Ensuring electricity is affordable	**5**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Respondent skipped this question

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Don't know

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Respondent skipped this question

Page 5: About you

Q6 What is your postcode?

Respondent skipped this question

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#100

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 01, 2019 4:37:33 PM
Last Modified:	Sunday, September 01, 2019 5:06:24 PM
Time Spent:	00:28:50
IP Address:	1.152.108.197

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3000

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

mulatabera1@gmail.com

#101

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 01, 2019 5:06:33 PM
Last Modified:	Sunday, September 01, 2019 5:24:51 PM
Time Spent:	00:18:18
IP Address:	1.152.108.197

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

Respondent skipped this question

Q7 What is your age?

Respondent skipped this question

Q8 Which gender do you identify with?

Respondent skipped this question

Q9 What is your email?

Respondent skipped this question

#102

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 02, 2019 10:20:23 AM
Last Modified:	Monday, September 02, 2019 10:36:22 AM
Time Spent:	00:15:58
IP Address:	1.152.108.162

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**5**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**2**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3051

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#103

INCOMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 02, 2019 10:19:13 AM
Last Modified:	Monday, September 02, 2019 10:45:07 AM
Time Spent:	00:25:53
IP Address:	1.152.108.162

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Respondent skipped this question

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Respondent skipped this question

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

Respondent skipped this question

Q5 Do you think we should upgrade our electricity
network quicker to allow for more renewable (or greener)
energy generators to connect to the grid?

Respondent skipped this question

Page 5: About you

Q6 What is your postcode?

Respondent skipped this question

Q7 What is your age?

Respondent skipped this question

Q8 Which gender do you identify with?

Respondent skipped this question

Q9 What is your email?

Respondent skipped this question

#104

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 02, 2019 10:36:53 AM
Last Modified:	Monday, September 02, 2019 10:46:39 AM
Time Spent:	00:09:46
IP Address:	1.152.108.162

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is affordable	**5**
Making it is easier to export solar and charge your battery	**2**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

Respondent skipped this question

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Female

Q9 What is your email?

amberbeattysinclair693@gmail.com

#105

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 02, 2019 10:46:06 AM
Last Modified:	Monday, September 02, 2019 11:04:05 AM
Time Spent:	00:17:59
IP Address:	1.152.108.162

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**4**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**1**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3350

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#106

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 02, 2019 10:47:42 AM
Last Modified:	Monday, September 02, 2019 11:19:20 AM
Time Spent:	00:31:37
IP Address:	1.152.108.162

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**2**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

---

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3212

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Respondent skipped this question

#107

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 02, 2019 11:19:37 AM
Last Modified:	Monday, September 02, 2019 11:20:56 AM
Time Spent:	00:01:19
IP Address:	1.152.108.162

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Respondent skipped this question

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3212

Q7 What is your age?   **65 or over**

Q8 Which gender do you identify with?   **Female**

Q9 What is your email?

caryol@live.com.au

#108

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 02, 2019 11:25:38 AM
Last Modified:	Monday, September 02, 2019 12:02:03 PM
Time Spent:	00:36:25
IP Address:	1.152.108.162

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3350

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Female

Q9 What is your email?

scholten.faith.f@edumail.vic.gov.au

#109

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 02, 2019 1:15:56 PM
Last Modified:	Monday, September 02, 2019 1:22:50 PM
Time Spent:	00:06:54
IP Address:	1.152.108.162

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3125

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#110

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 02, 2019 12:04:41 PM
Last Modified:	Monday, September 02, 2019 1:24:14 PM
Time Spent:	01:19:32
IP Address:	1.152.108.162

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3000

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Respondent skipped this question

#111

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 02, 2019 1:24:52 PM
Last Modified:	Monday, September 02, 2019 1:25:24 PM
Time Spent:	00:00:31
IP Address:	1.152.109.42

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Respondent skipped this question

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Respondent skipped this question

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

Respondent skipped this question

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Respondent skipped this question

Page 5: About you

Q6 What is your postcode?

30000

Q7 What is your age?

Respondent skipped this question

Q8 Which gender do you identify with?

Respondent skipped this question

Q9 What is your email?

Respondent skipped this question

#112

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 02, 2019 1:24:42 PM
Last Modified:	Monday, September 02, 2019 1:49:06 PM
Time Spent:	00:24:23
IP Address:	1.152.108.162

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3124

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#113

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 02, 2019 1:53:20 PM
Last Modified:	Monday, September 02, 2019 1:56:13 PM
Time Spent:	00:02:52
IP Address:	203.194.53.18

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3057

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Male

Q9 What is your email?

jaldmehta@gmail.com

#114

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 02, 2019 1:27:27 PM
Last Modified:	Monday, September 02, 2019 2:18:12 PM
Time Spent:	00:50:44
IP Address:	1.152.108.162

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3012

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

I'd prefer not to say

Q9 What is your email?

Respondent skipped this question

#115

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 02, 2019 1:57:51 PM
Last Modified:	Monday, September 02, 2019 2:23:53 PM
Time Spent:	00:26:01
IP Address:	1.152.108.162

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Don't know

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3226

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#116

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 02, 2019 5:09:21 PM
Last Modified:	Monday, September 02, 2019 5:10:15 PM
Time Spent:	00:00:53
IP Address:	1.152.108.162

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are,

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3212

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#117

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 02, 2019 5:10:55 PM
Last Modified:	Monday, September 02, 2019 5:14:28 PM
Time Spent:	00:03:32
IP Address:	203.6.223.18

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3029

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Male

Q9 What is your email?

erpahulgupta@gmail.com

#118

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 03, 2019 10:17:43 AM
Last Modified:	Tuesday, September 03, 2019 10:31:33 AM
Time Spent:	00:13:49
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Don't know

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3218

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Respondent skipped this question

#119

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 03, 2019 10:16:28 AM
Last Modified:	Tuesday, September 03, 2019 10:37:41 AM
Time Spent:	00:21:13
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3216

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Georgef@gmail.com

#120

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 03, 2019 10:31:45 AM
Last Modified:	Tuesday, September 03, 2019 10:41:54 AM
Time Spent:	00:10:08
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3220

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

jeswinmp44@gmail.com

#121

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 03, 2019 10:43:15 AM
Last Modified:	Tuesday, September 03, 2019 10:55:37 AM
Time Spent:	00:12:22
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Respondent skipped this question

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3219

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

pwegmann5@bigpond.com

#122

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 03, 2019 10:39:29 AM
Last Modified:	Tuesday, September 03, 2019 11:08:40 AM
Time Spent:	00:29:11
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3250

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Ar.consult@hotmail.com

#123

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 03, 2019 10:56:36 AM
Last Modified:	Tuesday, September 03, 2019 11:17:07 AM
Time Spent:	00:20:31
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3224

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Respondent skipped this question

#124

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 03, 2019 11:11:51 AM
Last Modified:	Tuesday, September 03, 2019 11:17:28 AM
Time Spent:	00:05:37
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3219

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

margaretmarnell@outlook.com

#125

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 03, 2019 11:18:12 AM
Last Modified:	Tuesday, September 03, 2019 11:26:59 AM
Time Spent:	00:08:47
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Respondent skipped this question

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3214

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#126

INCOMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 03, 2019 11:16:22 AM
Last Modified:	Tuesday, September 03, 2019 11:30:36 AM
Time Spent:	00:14:13
IP Address:	146.178.41.11

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Respondent skipped this question

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Respondent skipped this question

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

Respondent skipped this question

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Respondent skipped this question

Page 5: About you

Q6 What is your postcode?

Respondent skipped this question

Q7 What is your age?

Respondent skipped this question

Q8 Which gender do you identify with?

Respondent skipped this question

Q9 What is your email?

Respondent skipped this question

#127

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 03, 2019 11:18:25 AM
Last Modified:	Tuesday, September 03, 2019 11:42:15 AM
Time Spent:	00:23:49
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded slower

Page 5: About you

Q6 What is your postcode?

3220

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Tanyalaird@outlook.com

#128

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 03, 2019 11:27:28 AM
Last Modified:	Tuesday, September 03, 2019 12:09:11 PM
Time Spent:	00:41:43
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3214

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#129

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 03, 2019 11:43:05 AM
Last Modified:	Tuesday, September 03, 2019 12:26:32 PM
Time Spent:	00:43:27
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**2**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3216

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

tattooednanna51@gmail.com

#130

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 03, 2019 12:09:33 PM
Last Modified:	Tuesday, September 03, 2019 12:27:32 PM
Time Spent:	00:17:58
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**2**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Respondent skipped this question

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3224

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

mausrobbo@hotmail.com

#131

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 03, 2019 12:30:26 PM
Last Modified:	Tuesday, September 03, 2019 12:38:34 PM
Time Spent:	00:08:08
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**5**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**2**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3213

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Pe.va.cameron@gmail.com

#132

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 03, 2019 12:41:22 PM
Last Modified:	Tuesday, September 03, 2019 1:00:52 PM
Time Spent:	00:19:29
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

 How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded slower

Page 5: About you

Q6 What is your postcode?

3216

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Ianjepson96@gmail.com

#133

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 03, 2019 12:29:33 PM
Last Modified:	Tuesday, September 03, 2019 1:33:56 PM
Time Spent:	01:04:23
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power). | **More frequent outages, but for shorter periods of time**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer? | **Prefer that the charges stay the same throughout the day**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3340

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

anneewan@gmail.com

#134

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 03, 2019 1:37:17 PM
Last Modified:	Tuesday, September 03, 2019 1:58:56 PM
Time Spent:	00:21:38
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3217

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Male

Q9 What is your email?

mahendraims@gmail.com

#135

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 03, 2019 1:03:36 PM
Last Modified:	Tuesday, September 03, 2019 3:39:36 PM
Time Spent:	02:36:00
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3222

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

0408376736

#136

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 03, 2019 1:59:44 PM
Last Modified:	Tuesday, September 03, 2019 3:39:46 PM
Time Spent:	01:40:01
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3211

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

0438181428

#137

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 03, 2019 3:41:08 PM
Last Modified:	Tuesday, September 03, 2019 3:47:31 PM
Time Spent:	00:06:23
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power). | **More frequent outages, but for shorter periods of time**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer? | **Prefer that the charges vary (higher between 3-9pm and lower all other times)**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3219

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

52481145

#138

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 03, 2019 5:38:00 PM
Last Modified:	Tuesday, September 03, 2019 5:42:07 PM
Time Spent:	00:04:06
IP Address:	1.152.108.159

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3220

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Gurpreetgal80@gmail.com

#139

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 04, 2019 10:11:49 AM
Last Modified:	Wednesday, September 04, 2019 10:37:03 AM
Time Spent:	00:25:13
IP Address:	1.152.104.121

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3216

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Male

Q9 What is your email?

mgrahame1960@gmail.com

#140

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 04, 2019 10:26:19 AM
Last Modified:	Wednesday, September 04, 2019 10:37:39 AM
Time Spent:	00:11:20
IP Address:	1.152.104.121

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3219

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Male

Q9 What is your email?

mick.taylor3@bigpond.com

#141

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 04, 2019 10:38:19 AM
Last Modified:	Wednesday, September 04, 2019 10:55:27 AM
Time Spent:	00:17:07
IP Address:	1.152.104.121

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**2**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3284

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

jhandjls@bigpond.com

#142

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 04, 2019 10:55:39 AM
Last Modified:	Wednesday, September 04, 2019 10:59:45 AM
Time Spent:	00:04:05
IP Address:	1.152.104.121

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are,

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3223

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

tejbourke@bigpond.com

#143

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 04, 2019 10:37:44 AM
Last Modified:	Wednesday, September 04, 2019 11:22:16 AM
Time Spent:	00:44:31
IP Address:	1.152.104.121

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

Respondent skipped this question

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#144

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 04, 2019 11:00:04 AM
Last Modified:	Wednesday, September 04, 2019 11:26:39 AM
Time Spent:	00:26:34
IP Address:	1.152.104.121

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**1**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3224

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

boone0907@bigpond.com

#145

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 04, 2019 11:23:05 AM
Last Modified:	Wednesday, September 04, 2019 11:32:25 AM
Time Spent:	00:09:19
IP Address:	1.152.104.121

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3220

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

helenebender@westnet.com.au

#146

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 04, 2019 11:26:53 AM
Last Modified:	Wednesday, September 04, 2019 11:58:36 AM
Time Spent:	00:31:42
IP Address:	1.152.104.121

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3220

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

joytte@gmail.com

#147

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 04, 2019 11:58:47 AM
Last Modified:	Wednesday, September 04, 2019 12:33:00 PM
Time Spent:	00:34:13
IP Address:	1.152.104.121

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3011

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Respondent skipped this question

#148

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 04, 2019 11:33:09 AM
Last Modified:	Wednesday, September 04, 2019 12:55:41 PM
Time Spent:	01:22:31
IP Address:	1.152.104.121

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3219

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

0353485408

#149

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 04, 2019 12:33:11 PM
Last Modified:	Wednesday, September 04, 2019 1:30:15 PM
Time Spent:	00:57:04
IP Address:	1.152.104.121

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3219

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

0438210408

#150

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 04, 2019 12:56:12 PM
Last Modified:	Wednesday, September 04, 2019 2:32:24 PM
Time Spent:	01:36:12
IP Address:	1.152.104.121

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**4**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3215

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

seanomail@hotmail.com

#151

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 04, 2019 1:33:37 PM
Last Modified:	Wednesday, September 04, 2019 3:21:37 PM
Time Spent:	01:47:59
IP Address:	1.152.104.121

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

** How much energy or money I could save by changing the times of day that I use electricity**

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3051

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

kurtispcampbell@gmail.com

#152

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 04, 2019 2:32:51 PM
Last Modified:	Wednesday, September 04, 2019 3:29:53 PM
Time Spent:	00:57:02
IP Address:	1.152.104.121

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

 How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3226

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

52561108

#153

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 04, 2019 3:30:10 PM
Last Modified:	Wednesday, September 04, 2019 4:31:29 PM
Time Spent:	01:01:19
IP Address:	1.152.104.121

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**2**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3216

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Female

Q9 What is your email?

lijiarui0073@gmail.com

#154

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 04, 2019 4:31:52 PM
Last Modified:	Wednesday, September 04, 2019 5:17:37 PM
Time Spent:	00:45:44
IP Address:	1.152.104.121

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Respondent skipped this question

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3215

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Greg.christie008@gmail.com

#155

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 05, 2019 9:50:36 AM
Last Modified:	Thursday, September 05, 2019 9:54:41 AM
Time Spent:	00:04:05
IP Address:	146.178.41.11

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**2**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3071

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Male

Q9 What is your email?

shiftybitz@hotmail.com

#156

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 05, 2019 10:02:55 AM
Last Modified:	Thursday, September 05, 2019 10:12:07 AM
Time Spent:	00:09:11
IP Address:	1.136.108.173

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**1**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3350

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Male

Q9 What is your email?

amckay@powercor.com.au

#157

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 05, 2019 10:01:36 AM
Last Modified:	Thursday, September 05, 2019 10:17:40 AM
Time Spent:	00:16:04
IP Address:	1.136.108.173

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

 How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3215

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

52403213

#158

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 05, 2019 10:18:01 AM
Last Modified:	Thursday, September 05, 2019 10:40:33 AM
Time Spent:	00:22:32
IP Address:	1.136.108.173

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity
network quicker to allow for more renewable (or greener)
energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3332

Q7 What is your age?

**65 or
over**

Q8 Which gender do you identify with?

Female

Q9 What is your email?

0419974772

#159

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 05, 2019 10:40:56 AM
Last Modified:	Thursday, September 05, 2019 10:51:13 AM
Time Spent:	00:10:17
IP Address:	1.136.108.173

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3216

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Male

Q9 What is your email?

andrewseater@gmail.com

#160

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 05, 2019 10:52:39 AM
Last Modified:	Thursday, September 05, 2019 11:02:42 AM
Time Spent:	00:10:02
IP Address:	1.136.108.173

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3218

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Hilliard.margaret@gmail.com

#161

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 05, 2019 11:04:34 AM
Last Modified:	Thursday, September 05, 2019 11:39:29 AM
Time Spent:	00:34:54
IP Address:	1.136.108.173

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3222

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

0419105483

#162

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 05, 2019 10:24:35 AM
Last Modified:	Thursday, September 05, 2019 12:28:42 PM
Time Spent:	02:04:06
IP Address:	1.136.108.173

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**4**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3030

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

peterbalding46@gmail.com

#163

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 05, 2019 11:40:46 AM
Last Modified:	Thursday, September 05, 2019 12:40:29 PM
Time Spent:	00:59:43
IP Address:	1.136.108.173

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3222

Q7 What is your age?   **45-54**

Q8 Which gender do you identify with?   **Female**

Q9 What is your email?

lyndashea1@gmail.com

#164

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 05, 2019 12:40:39 PM
Last Modified:	Thursday, September 05, 2019 12:58:14 PM
Time Spent:	00:17:35
IP Address:	1.136.108.173

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded slower

Page 5: About you

Q6 What is your postcode?

3216

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

52414838

#165

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 05, 2019 1:00:24 PM
Last Modified:	Thursday, September 05, 2019 1:43:10 PM
Time Spent:	00:42:45
IP Address:	1.136.108.173

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3070

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Jennyjkieth@gmail.com

#166

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 05, 2019 1:47:18 PM
Last Modified:	Thursday, September 05, 2019 2:09:03 PM
Time Spent:	00:21:44
IP Address:	1.136.108.173

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**2**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3224

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

lcouper2@bigpond.com.au

#167

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 05, 2019 2:13:02 PM
Last Modified:	Thursday, September 05, 2019 2:25:17 PM
Time Spent:	00:12:14
IP Address:	1.136.108.173

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3214

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Male

Q9 What is your email?

jasonludvrook2@outlook.com

#168

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 05, 2019 2:11:21 PM
Last Modified:	Thursday, September 05, 2019 3:19:03 PM
Time Spent:	01:07:42
IP Address:	1.136.108.173

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3224

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

0447641795

#169

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 05, 2019 3:29:33 PM
Last Modified:	Thursday, September 05, 2019 4:05:12 PM
Time Spent:	00:35:39
IP Address:	1.136.108.173

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**4**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**2**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

 How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3124

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Sokratis.lakrindis@gmail.com

#170

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 05, 2019 4:38:29 PM
Last Modified:	Thursday, September 05, 2019 4:43:48 PM
Time Spent:	00:05:18
IP Address:	110.141.222.231

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3224

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

miltonh1@bigpond.com

#171

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 05, 2019 4:38:20 PM
Last Modified:	Thursday, September 05, 2019 5:04:35 PM
Time Spent:	00:26:14
IP Address:	1.136.108.173

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3109

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

damanrizvanovic@gmail.com

#172

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 9:56:34 AM
Last Modified:	Friday, September 06, 2019 10:08:51 AM
Time Spent:	00:12:17
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

 How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3219

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

brendynwilson12@gmail.com

#173

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 9:56:47 AM
Last Modified:	Friday, September 06, 2019 10:08:57 AM
Time Spent:	00:12:10
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3219

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Female

Q9 What is your email?

nicw028@gmail.com

#174

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 10:09:34 AM
Last Modified:	Friday, September 06, 2019 11:02:22 AM
Time Spent:	00:52:47
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded slower

Page 5: About you

Q6 What is your postcode?

3224

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

grahamarthur13@icloud.com

#175

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 11:15:04 AM
Last Modified:	Friday, September 06, 2019 11:19:08 AM
Time Spent:	00:04:03
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3219

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

52485737

#176

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 11:20:43 AM
Last Modified:	Friday, September 06, 2019 11:31:04 AM
Time Spent:	00:10:21
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3212

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

sallyann@westnet.com.au

#177

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 11:31:24 AM
Last Modified:	Friday, September 06, 2019 11:33:35 AM
Time Spent:	00:02:10
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

 How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3051

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

ziasultani17@gmail.com

#178

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 11:33:45 AM
Last Modified:	Friday, September 06, 2019 11:34:52 AM
Time Spent:	00:01:07
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3051

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

ziasul18@gmail.com

#179

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 11:35:18 AM
Last Modified:	Friday, September 06, 2019 11:36:23 AM
Time Spent:	00:01:05
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3051

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Other (please specify):
reptilian

Q9 What is your email?

0422567185

#180

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 11:37:34 AM
Last Modified:	Friday, September 06, 2019 11:41:15 AM
Time Spent:	00:03:40
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3051

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Female

Q9 What is your email?

hayleymar18@gmail.com

#181

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 11:41:24 AM
Last Modified:	Friday, September 06, 2019 11:42:35 AM
Time Spent:	00:01:11
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3051

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Female

Q9 What is your email?

0480136571

#182

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 11:43:36 AM
Last Modified:	Friday, September 06, 2019 11:46:49 AM
Time Spent:	00:03:12
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

 How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3051

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

0410733616

#183

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 11:53:36 AM
Last Modified:	Friday, September 06, 2019 11:55:39 AM
Time Spent:	00:02:03
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3095

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Female

Q9 What is your email?

stephcampbell7@yahoo.com.au

#184

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 10:11:11 AM
Last Modified:	Friday, September 06, 2019 11:57:41 AM
Time Spent:	01:46:30
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3051

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Female

Q9 What is your email?

dyxnamicart@gmail.com

#185

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 11:58:10 AM
Last Modified:	Friday, September 06, 2019 11:59:18 AM
Time Spent:	00:01:08
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power). | **Same as now in terms of frequency and duration**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer? | **Prefer that the charges vary (higher between 3-9pm and lower all other times)**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3051

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Female

Q9 What is your email?

dyxnamicartcomissions@gmail.com

#186

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 11:59:41 AM
Last Modified:	Friday, September 06, 2019 12:01:06 PM
Time Spent:	00:01:25
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3051

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Female

Q9 What is your email?

myrrredemption@gmail.com

#187

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 12:02:12 PM
Last Modified:	Friday, September 06, 2019 12:04:45 PM
Time Spent:	00:02:33
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power). | **Same as now in terms of frequency and duration**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer? | **Prefer that the charges stay the same throughout the day**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are   ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3056

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Female

Q9 What is your email?

germaine.am@hotmail.com

#188

`COMPLETE`

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 12:02:01 PM
Last Modified:	Friday, September 06, 2019 12:06:42 PM
Time Spent:	00:04:40
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3056

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

matthew-pearce@hotmail.com

#189

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 12:29:47 PM
Last Modified:	Friday, September 06, 2019 12:37:33 PM
Time Spent:	00:07:45
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**5**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3219

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Amyjaynevee@gmail.com

#190

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 12:07:13 PM
Last Modified:	Friday, September 06, 2019 12:38:00 PM
Time Spent:	00:30:46
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**4**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3219

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Female

Q9 What is your email?

mad.ryder@icloud.com

#191

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 12:48:00 PM
Last Modified:	Friday, September 06, 2019 1:07:42 PM
Time Spent:	00:19:42
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3215

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

0417610196

#192

INCOMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 1:14:43 PM
Last Modified:	Friday, September 06, 2019 1:17:30 PM
Time Spent:	00:02:46
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

Respondent skipped this question

Q7 What is your age?

Respondent skipped this question

Q8 Which gender do you identify with?

Respondent skipped this question

Q9 What is your email?

Respondent skipped this question

#193

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 12:39:26 PM
Last Modified:	Friday, September 06, 2019 1:26:58 PM
Time Spent:	00:47:32
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded slower

Page 5: About you

Q6 What is your postcode?

3223

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Female

Q9 What is your email?

heathermckenna26@gmail.com

#194

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 1:27:11 PM
Last Modified:	Friday, September 06, 2019 2:20:53 PM
Time Spent:	00:53:41
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3219

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

irisow@icloud.com

#195

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 2:33:44 PM
Last Modified:	Friday, September 06, 2019 3:00:32 PM
Time Spent:	00:26:47
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3218

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

philliplimbrick@gmail.com

#196

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 12:39:27 PM
Last Modified:	Friday, September 06, 2019 3:59:51 PM
Time Spent:	03:20:24
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

---

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3029

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

ishanpathak@me.com

#197

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 3:00:55 PM
Last Modified:	Friday, September 06, 2019 4:08:07 PM
Time Spent:	01:07:11
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**5**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**1**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

 How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3214

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

anmolsinghvirk93@gmail.com

#198

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 4:02:19 PM
Last Modified:	Friday, September 06, 2019 4:08:26 PM
Time Spent:	00:06:07
IP Address:	124.182.35.56

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are,

How much energy or money I could save by changing the times of day that I use electricity

---

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3029

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

coolpathak@hotmail.com

#199

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 4:10:51 PM
Last Modified:	Friday, September 06, 2019 4:14:23 PM
Time Spent:	00:03:31
IP Address:	120.21.50.145

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**5**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3214

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

anmolsinghvirk93@gmail.com

#200

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 4:22:53 PM
Last Modified:	Friday, September 06, 2019 7:24:11 PM
Time Spent:	03:01:17
IP Address:	1.136.108.213

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3030

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Shaneskennar@gmail.com

#201

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 06, 2019 11:04:29 PM
Last Modified:	Friday, September 06, 2019 11:10:41 PM
Time Spent:	00:06:12
IP Address:	101.116.67.211

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**1**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3029

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Female

Q9 What is your email?

monika030991@gmail.com

#202

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 07, 2019 10:17:56 AM
Last Modified:	Saturday, September 07, 2019 10:18:44 AM
Time Spent:	00:00:47
IP Address:	1.136.108.163

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**4**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**1**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

---

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Respondent skipped this question

Page 5: About you

Q6 What is your postcode?

3181

Q7 What is your age?　　　　　　　　　　**18-24**

Q8 Which gender do you identify with?　　　**Female**

Q9 What is your email?

Purdonmeg@gmail.com

#203

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 07, 2019 10:18:51 AM
Last Modified:	Saturday, September 07, 2019 10:37:57 AM
Time Spent:	00:19:05
IP Address:	1.136.108.163

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

 How much energy or money I could save by changing the times of day that I use electricity

---

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

Respondent skipped this question

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#204

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 07, 2019 10:15:08 AM
Last Modified:	Saturday, September 07, 2019 11:35:09 AM
Time Spent:	01:20:00
IP Address:	1.136.108.163

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3084

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Male

Q9 What is your email?

markdenise000.gmail.com

#205

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 07, 2019 10:38:06 AM
Last Modified:	Saturday, September 07, 2019 12:04:48 PM
Time Spent:	01:26:42
IP Address:	1.136.108.163

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**1**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3220

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Female

Q9 What is your email?

brenlea@internode.on.net

#206

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 07, 2019 12:47:33 PM
Last Modified:	Saturday, September 07, 2019 12:50:41 PM
Time Spent:	00:03:08
IP Address:	1.136.108.163

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

---

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3222

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Margaret.hickey7@bigpond.com

#207

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 07, 2019 11:36:34 AM
Last Modified:	Saturday, September 07, 2019 1:30:33 PM
Time Spent:	01:53:59
IP Address:	1.136.108.163

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**2**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3220

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Respondent skipped this question

#208

INCOMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 07, 2019 1:30:39 PM
Last Modified:	Saturday, September 07, 2019 1:30:52 PM
Time Spent:	00:00:12
IP Address:	1.136.108.163

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Respondent skipped this question

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

Respondent skipped this question

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Respondent skipped this question

Page 5: About you

Q6 What is your postcode?

Respondent skipped this question

Q7 What is your age?

Respondent skipped this question

Q8 Which gender do you identify with?

Respondent skipped this question

Q9 What is your email?

Respondent skipped this question

#209

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 07, 2019 12:50:51 PM
Last Modified:	Saturday, September 07, 2019 1:36:02 PM
Time Spent:	00:45:11
IP Address:	1.136.108.163

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded slower

Page 5: About you

Q6 What is your postcode?

322

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Marknetcom.com.au

#210

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 07, 2019 1:30:59 PM
Last Modified:	Saturday, September 07, 2019 2:52:10 PM
Time Spent:	01:21:11
IP Address:	1.136.108.163

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power). | **More frequent outages, but for shorter periods of time**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer? | **Prefer that the charges vary (higher between 3-9pm and lower all other times)**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use? | **None of the above**

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3219

Q7 What is your age?　　　　　　　　　　**55-64**

Q8 Which gender do you identify with?　　　**Female**

Q9 What is your email?

ljfagg0@yahoo.com.au

#211

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 07, 2019 2:41:36 PM
Last Modified:	Saturday, September 07, 2019 2:54:35 PM
Time Spent:	00:12:59
IP Address:	1.136.108.163

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3220

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Kvrzap@gmail.com

#212

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 07, 2019 2:52:19 PM
Last Modified:	Saturday, September 07, 2019 3:21:02 PM
Time Spent:	00:28:42
IP Address:	1.136.108.163

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**2**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are,

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3350

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Female

Q9 What is your email?

joeelle@gmai.com

#213

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 07, 2019 5:32:48 PM
Last Modified:	Saturday, September 07, 2019 5:35:33 PM
Time Spent:	00:02:45
IP Address:	120.21.220.182

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3226

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Jaimeoconell@gmail.com

#214

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 07, 2019 5:35:59 PM
Last Modified:	Saturday, September 07, 2019 5:37:18 PM
Time Spent:	00:01:19
IP Address:	120.21.220.182

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**1**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3120

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Lincoln@colourofshade.com

#215

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 07, 2019 3:21:12 PM
Last Modified:	Sunday, September 08, 2019 10:27:38 AM
Time Spent:	19:06:26
IP Address:	1.136.108.180

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**5**
Making it is easier to export solar and charge your battery	**2**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3124

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Female

Q9 What is your email?

sarahp@thebrandstable.com

#216

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 08, 2019 10:27:44 AM
Last Modified:	Sunday, September 08, 2019 12:22:50 PM
Time Spent:	01:55:06
IP Address:	1.136.108.180

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**4**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

---

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3226

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Male

Q9 What is your email?

phil_tania@iinet.com.au

#217

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 08, 2019 12:29:31 PM
Last Modified:	Sunday, September 08, 2019 12:30:16 PM
Time Spent:	00:00:45
IP Address:	1.136.108.180

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are,

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3350

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Female

Q9 What is your email?

tillyreinders@gmail.com

#218

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 08, 2019 12:30:23 PM
Last Modified:	Sunday, September 08, 2019 1:39:05 PM
Time Spent:	01:08:42
IP Address:	1.136.108.180

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	2
Ensuring electricity is affordable	1
Making it is easier to export solar and charge your battery	5
Ensuring a safe network that reduces bushfire risks	3
Making it easier for you to use your electricity usage data to make informed choices and save money	4

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3218

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Female

Q9 What is your email?

debra.m.brown3@gmail.com

#219

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 08, 2019 1:41:53 PM
Last Modified:	Sunday, September 08, 2019 1:51:52 PM
Time Spent:	00:09:59
IP Address:	1.136.108.180

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3350

Q7 What is your age?   **25-34**

Q8 Which gender do you identify with?   **Female**

Q9 What is your email?

jaimebray@icloud.com

#220

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 08, 2019 2:08:42 PM
Last Modified:	Sunday, September 08, 2019 2:12:53 PM
Time Spent:	00:04:11
IP Address:	1.136.108.180

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

 How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3114

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Jasonludbrook2@outmall.com

#221

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 08, 2019 1:52:05 PM
Last Modified:	Sunday, September 08, 2019 3:24:47 PM
Time Spent:	01:32:42
IP Address:	1.136.108.180

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3220

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

hashembinmazen@gmail.com

#222

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 08, 2019 3:35:17 PM
Last Modified:	Sunday, September 08, 2019 4:14:57 PM
Time Spent:	00:39:39
IP Address:	1.136.108.180

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3124

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Female

Q9 What is your email?

madi-callander@hotmail.com

#223

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 08, 2019 9:04:17 PM
Last Modified:	Sunday, September 08, 2019 9:08:23 PM
Time Spent:	00:04:06
IP Address:	165.225.98.90

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

---

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3216

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Male

Q9 What is your email?

varun.srilatha@gmail.com

#224

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 09, 2019 10:16:22 AM
Last Modified:	Monday, September 09, 2019 10:30:18 AM
Time Spent:	00:13:56
IP Address:	1.152.108.55

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3945

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

0438459730

#225

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 09, 2019 11:42:20 AM
Last Modified:	Monday, September 09, 2019 12:55:32 PM
Time Spent:	01:13:11
IP Address:	1.152.108.55

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3939

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Geraldine.thomas@iinet.net.au

#226

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 09, 2019 12:55:43 PM
Last Modified:	Monday, September 09, 2019 4:05:40 PM
Time Spent:	03:09:57
IP Address:	1.152.108.55

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

Respondent skipped this question

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#227

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 09, 2019 4:11:03 PM
Last Modified:	Monday, September 09, 2019 5:02:35 PM
Time Spent:	00:51:31
IP Address:	1.152.108.55

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

 How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded slower

Page 5: About you

Q6 What is your postcode?

Respondent skipped this question

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Respondent skipped this question

#228

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 09, 2019 5:11:50 PM
Last Modified:	Monday, September 09, 2019 5:12:36 PM
Time Spent:	00:00:45
IP Address:	1.152.108.55

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

6100

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Lindarocamp@hotmail.com

#229

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 09, 2019 2:14:00 PM
Last Modified:	Monday, September 09, 2019 5:47:30 PM
Time Spent:	03:33:29
IP Address:	1.152.108.55

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

6100

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

dlinklog@hotmail.com

#230

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 10, 2019 10:25:40 AM
Last Modified:	Tuesday, September 10, 2019 11:04:09 AM
Time Spent:	00:38:28
IP Address:	1.152.108.93

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid? **The network should be upgraded faster**

Page 5: About you

Q6 What is your postcode?

3197

Q7 What is your age? **65 or over**

Q8 Which gender do you identify with? **Female**

Q9 What is your email?

Lorrainedm@optusnet.com.au

#231

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 10, 2019 11:04:41 AM
Last Modified:	Tuesday, September 10, 2019 11:06:13 AM
Time Spent:	00:01:32
IP Address:	1.152.108.93

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3040

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

P.j.robortaccio@gmail.com

#232

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 10, 2019 11:06:35 AM
Last Modified:	Tuesday, September 10, 2019 11:08:53 AM
Time Spent:	00:02:18
IP Address:	1.152.108.93

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3787

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Kimmarshall35@hotmail.com

#233

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 10, 2019 11:09:01 AM
Last Modified:	Tuesday, September 10, 2019 11:10:39 AM
Time Spent:	00:01:37
IP Address:	1.152.108.93

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

 How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3195

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Melissamarshall35@hotmail.com

#234

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 10, 2019 11:10:49 AM
Last Modified:	Tuesday, September 10, 2019 11:12:22 AM
Time Spent:	00:01:32
IP Address:	1.152.108.93

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3053

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Biancarobortaccio@hotmail.com

#235

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 10, 2019 11:12:43 AM
Last Modified:	Tuesday, September 10, 2019 11:17:25 AM
Time Spent:	00:04:41
IP Address:	1.152.108.93

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3787

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Radek.pesina@gmail.com

#236

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 10, 2019 11:17:50 AM
Last Modified:	Tuesday, September 10, 2019 11:40:00 AM
Time Spent:	00:22:09
IP Address:	1.152.108.93

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Don't know

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3938

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

mainfaye@icloud.com

#237

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 10, 2019 10:25:20 AM
Last Modified:	Tuesday, September 10, 2019 3:14:29 PM
Time Spent:	04:49:09
IP Address:	1.152.108.93

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power). | **Same as now in terms of frequency and duration**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer? | **Prefer that the charges stay the same throughout the day**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3738

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Male

Q9 What is your email?

0420186240

#238

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, September 10, 2019 3:14:38 PM
Last Modified:	Tuesday, September 10, 2019 5:35:13 PM
Time Spent:	02:20:35
IP Address:	1.152.108.93

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3939

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

59865520

#239

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 11, 2019 10:26:30 AM
Last Modified:	Wednesday, September 11, 2019 10:43:28 AM
Time Spent:	00:16:58
IP Address:	1.152.108.79

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**1**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3195

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

95808745

#240

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 11, 2019 10:44:37 AM
Last Modified:	Wednesday, September 11, 2019 11:45:03 AM
Time Spent:	01:00:26
IP Address:	1.152.108.79

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3939

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Not willing to give

#241

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 11, 2019 11:45:13 AM
Last Modified:	Wednesday, September 11, 2019 11:54:28 AM
Time Spent:	00:09:14
IP Address:	1.152.108.79

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3939

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

59862493

#242

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 11, 2019 10:25:47 AM
Last Modified:	Wednesday, September 11, 2019 12:30:15 PM
Time Spent:	02:04:27
IP Address:	1.152.108.79

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3940

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

whawell_d@hotmail.com

#243

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 11, 2019 11:55:08 AM
Last Modified:	Wednesday, September 11, 2019 12:34:08 PM
Time Spent:	00:39:00
IP Address:	1.152.108.79

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**5**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3940

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

0359811395

#244

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 11, 2019 10:34:29 PM
Last Modified:	Wednesday, September 11, 2019 10:37:31 PM
Time Spent:	00:03:02
IP Address:	144.136.161.136

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**1**
Making it easier for you to use your electricity usage data to make informed choices and save money	**2**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Don't know

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3280

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Respondent skipped this question

#245

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 12, 2019 10:28:29 AM
Last Modified:	Thursday, September 12, 2019 10:58:22 AM
Time Spent:	00:29:53
IP Address:	1.152.108.79

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**5**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3939

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

0425882964

#246

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Wednesday, September 11, 2019 12:35:44 PM
Last Modified:	Thursday, September 12, 2019 11:12:54 AM
Time Spent:	22:37:10
IP Address:	1.152.108.79

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3939

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

a-hamilton54@live.com

#247

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 12, 2019 11:58:42 AM
Last Modified:	Thursday, September 12, 2019 12:05:42 PM
Time Spent:	00:07:00
IP Address:	1.152.108.79

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

---

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded slower

Page 5: About you

Q6 What is your postcode?

3936

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Female

Q9 What is your email?

P.arw@bigpond.com.au

#248

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 12, 2019 10:58:25 AM
Last Modified:	Thursday, September 12, 2019 12:05:43 PM
Time Spent:	01:07:18
IP Address:	1.152.108.79

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3936

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

p.brew@bigpond.com

#249

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 12, 2019 12:06:01 PM
Last Modified:	Thursday, September 12, 2019 12:17:27 PM
Time Spent:	00:11:25
IP Address:	1.152.108.79

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3941

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

0410306629

#250

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 12, 2019 12:06:19 PM
Last Modified:	Thursday, September 12, 2019 12:31:09 PM
Time Spent:	00:24:49
IP Address:	1.152.108.79

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power). | **Same as now in terms of frequency and duration**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer? | **Prefer that the charges stay the same throughout the day**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use? | **How energy efficient my appliances are**

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3939

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Normlayton@gmail.com

#251

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 12, 2019 12:17:50 PM
Last Modified:	Thursday, September 12, 2019 12:36:08 PM
Time Spent:	00:18:17
IP Address:	1.152.108.79

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3941

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

kellysdm@bigpond.net.au

#252

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 12, 2019 1:34:37 PM
Last Modified:	Thursday, September 12, 2019 1:46:18 PM
Time Spent:	00:11:41
IP Address:	1.152.108.79

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3490

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Susie42003@yahoo.com

#253

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 12, 2019 12:56:56 PM
Last Modified:	Thursday, September 12, 2019 1:56:29 PM
Time Spent:	00:59:32
IP Address:	1.152.108.79

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded slower

Page 5: About you

Q6 What is your postcode?

3939

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

john.griffiths@hotmail.com

#254

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 12, 2019 2:32:43 PM
Last Modified:	Thursday, September 12, 2019 3:00:56 PM
Time Spent:	00:28:12
IP Address:	1.152.108.79

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded slower

Page 5: About you

Q6 What is your postcode?

3021

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

0419890710

#255

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 12, 2019 3:11:12 PM
Last Modified:	Thursday, September 12, 2019 3:20:50 PM
Time Spent:	00:09:37
IP Address:	1.152.108.79

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3941

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Barbato1@bigpond.com

#256

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 12, 2019 3:16:18 PM
Last Modified:	Thursday, September 12, 2019 6:26:26 PM
Time Spent:	03:10:08
IP Address:	1.152.108.79

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3939

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

not comfortable

#257

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Thursday, September 12, 2019 6:26:36 PM
Last Modified:	Thursday, September 12, 2019 7:05:01 PM
Time Spent:	00:38:24
IP Address:	1.152.108.79

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3197

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

0431488122

#258

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 13, 2019 10:28:35 AM
Last Modified:	Friday, September 13, 2019 11:05:42 AM
Time Spent:	00:37:06
IP Address:	1.152.110.206

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3941

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Male

Q9 What is your email?

0427013172

#259

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 13, 2019 10:28:27 AM
Last Modified:	Friday, September 13, 2019 11:39:39 AM
Time Spent:	01:11:12
IP Address:	1.152.110.206

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded slower

Page 5: About you

Q6 What is your postcode?

3161

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Male

Q9 What is your email?

044969377

#260

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 13, 2019 11:59:40 AM
Last Modified:	Friday, September 13, 2019 1:02:39 PM
Time Spent:	01:02:58
IP Address:	1.152.110.206

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3095

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Male

Q9 What is your email?

0408149422

#261

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 13, 2019 1:36:29 PM
Last Modified:	Friday, September 13, 2019 1:59:52 PM
Time Spent:	00:23:23
IP Address:	1.152.110.206

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3939

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Na

#262

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 13, 2019 4:57:06 PM
Last Modified:	Friday, September 13, 2019 4:58:39 PM
Time Spent:	00:01:33
IP Address:	1.152.110.206

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3937

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Na

#263

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 13, 2019 11:06:14 AM
Last Modified:	Friday, September 13, 2019 5:19:20 PM
Time Spent:	06:13:05
IP Address:	1.152.110.206

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3188

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

21097shubham@gmail.com

#264

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 13, 2019 4:58:43 PM
Last Modified:	Friday, September 13, 2019 5:20:08 PM
Time Spent:	00:21:25
IP Address:	1.152.110.206

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3188

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

0469742972

#265

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 13, 2019 5:23:12 PM
Last Modified:	Friday, September 13, 2019 5:24:35 PM
Time Spent:	00:01:23
IP Address:	1.152.110.206

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**2**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3128

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Female

Q9 What is your email?

0435328852

#266

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 13, 2019 5:27:23 PM
Last Modified:	Friday, September 13, 2019 5:31:42 PM
Time Spent:	00:04:19
IP Address:	1.152.110.206

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Don't know

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3936

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Female

Q9 What is your email?

roper.emily@yahoo.com.au

#267

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 13, 2019 5:24:46 PM
Last Modified:	Friday, September 13, 2019 5:36:44 PM
Time Spent:	00:11:58
IP Address:	1.152.110.206

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**4**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power). | **Same as now in terms of frequency and duration**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer? | **Don't know**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use? | **None of the above**

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded slower

Page 5: About you

Q6 What is your postcode?

3939

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#268

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 13, 2019 5:32:30 PM
Last Modified:	Friday, September 13, 2019 5:38:47 PM
Time Spent:	00:06:16
IP Address:	1.152.110.206

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3939

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

59863561

#269

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Friday, September 13, 2019 5:43:25 PM
Last Modified:	Friday, September 13, 2019 6:14:57 PM
Time Spent:	00:31:32
IP Address:	1.152.110.206

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3976

Q7 What is your age?

18-24

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Wahab_aslam97@yahoo.com

#270

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 14, 2019 10:06:18 AM
Last Modified:	Saturday, September 14, 2019 10:42:44 AM
Time Spent:	00:36:25
IP Address:	1.152.110.189

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**2**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Respondent skipped this question

Page 5: About you

Q6 What is your postcode?

2057

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Patrickoconnell@bigpond.com

#271

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 14, 2019 10:42:53 AM
Last Modified:	Saturday, September 14, 2019 11:12:45 AM
Time Spent:	00:29:52
IP Address:	1.152.110.189

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**2**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3941

Q7 What is your age?

45-54

Q8 Which gender do you identify with?

Female

Q9 What is your email?

noraidahjohar67@gmail.com

#272

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 14, 2019 12:16:18 PM
Last Modified:	Saturday, September 14, 2019 12:18:56 PM
Time Spent:	00:02:38
IP Address:	1.152.110.189

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power). — **Same as now in terms of frequency and duration**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer? — **Prefer that the charges stay the same throughout the day**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use? — **None of the above**

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3196

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Jancarter863@gmail.com

#273

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 14, 2019 10:05:41 AM
Last Modified:	Saturday, September 14, 2019 12:19:15 PM
Time Spent:	02:13:33
IP Address:	1.152.110.189

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3936

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

jancarter863@gmail.com

#274

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 14, 2019 12:19:59 PM
Last Modified:	Saturday, September 14, 2019 1:02:42 PM
Time Spent:	00:42:42
IP Address:	1.152.110.189

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3193

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

anonymous

#275

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 14, 2019 1:03:55 PM
Last Modified:	Saturday, September 14, 2019 1:44:36 PM
Time Spent:	00:40:40
IP Address:	1.152.110.189

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**4**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3940

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

barresig@tpg.com.au

#276

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 14, 2019 12:20:16 PM
Last Modified:	Saturday, September 14, 2019 1:49:34 PM
Time Spent:	01:29:17
IP Address:	1.152.110.189

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3939

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Chrysalis.raff@gmail.com

#277

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 14, 2019 3:31:28 PM
Last Modified:	Saturday, September 14, 2019 3:46:03 PM
Time Spent:	00:14:34
IP Address:	1.152.110.189

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is affordable   **5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3198

Q7 What is your age?   **25-34**

Q8 Which gender do you identify with?   **Male**

Q9 What is your email?

Mattjka@gmail.com

#278

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 14, 2019 4:41:23 PM
Last Modified:	Saturday, September 14, 2019 5:15:42 PM
Time Spent:	00:34:18
IP Address:	1.152.110.189

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3121

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Female

Q9 What is your email?

anonymous

#279

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Saturday, September 14, 2019 5:15:52 PM
Last Modified:	Sunday, September 15, 2019 12:13:36 PM
Time Spent:	18:57:43
IP Address:	1.152.110.162

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Don't know

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

 How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3939

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

rob.bailey87@gmail.com

#280

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 15, 2019 11:12:56 AM
Last Modified:	Sunday, September 15, 2019 1:08:42 PM
Time Spent:	01:55:45
IP Address:	1.152.110.162

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3939

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Anonymous

#281

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 15, 2019 1:08:53 PM
Last Modified:	Sunday, September 15, 2019 1:35:56 PM
Time Spent:	00:27:02
IP Address:	1.152.110.162

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**2**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3940

Q7 What is your age?

65 or over

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Adrianbradley@hotmail.com

#282

INCOMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, September 15, 2019 1:17:01 PM
Last Modified:	Sunday, September 15, 2019 3:59:15 PM
Time Spent:	02:42:13
IP Address:	1.152.110.162

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Making it is easier to export solar and charge your battery	**4**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Respondent skipped this question

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Respondent skipped this question

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

Respondent skipped this question

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Respondent skipped this question

Page 5: About you

Q6 What is your postcode?

Respondent skipped this question

Q7 What is your age?

Respondent skipped this question

Q8 Which gender do you identify with?

Respondent skipped this question

Q9 What is your email?

Respondent skipped this question

#283

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Monday, September 16, 2019 11:59:02 AM
Last Modified:	Monday, September 16, 2019 12:01:42 PM
Time Spent:	00:02:39
IP Address:	49.184.177.154

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**3**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**2**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3084

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Un_tran@hotmail.com

#284

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Tuesday, October 01, 2019 6:36:20 PM
Last Modified:	Tuesday, October 01, 2019 6:40:17 PM
Time Spent:	00:03:57
IP Address:	180.181.93.158

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**5**
Ensuring electricity is affordable	**1**
Making it is easier to export solar and charge your battery	**2**
Ensuring a safe network that reduces bushfire risks	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy or money I could save by changing the times of day that I use electricity

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3458

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Male

Q9 What is your email?

mrwakefield@skymesh.com.au

#285

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 7:32:03 AM
Last Modified:	Sunday, October 06, 2019 7:33:56 AM
Time Spent:	00:01:53
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is affordable	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3103

Q7 What is your age?   **45-54**

Q8 Which gender do you identify with?   **Male**

Q9 What is your email?   **Respondent skipped this question**

#286

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 7:35:05 AM
Last Modified:	Sunday, October 06, 2019 7:44:02 AM
Time Spent:	00:08:57
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is affordable	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**1**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Don't know

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

Don't know

Page 5: About you

Q6 What is your postcode?

3216

Q7 What is your age?   55-64

Q8 Which gender do you identify with?   Female

Q9 What is your email?   Respondent skipped this question

#287

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 7:44:22 AM
Last Modified:	Sunday, October 06, 2019 7:51:07 AM
Time Spent:	00:06:45
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Making it easier for you to use your electricity usage data to make informed choices and save money

5

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Don't know

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3787

Q7 What is your age?   **45-54**

Q8 Which gender do you identify with?   **Male**

Q9 What is your email?   **Respondent skipped this question**

#288

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 7:51:18 AM
Last Modified:	Sunday, October 06, 2019 7:56:30 AM
Time Spent:	00:05:11
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Making it easier for you to use your electricity usage data to make informed choices and save money **5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power). **More frequent outages, but for shorter periods of time**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer? **Prefer that the charges vary (higher between 3-9pm and lower all other times)**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

 How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3225

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#289

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 7:57:03 AM
Last Modified:	Sunday, October 06, 2019 8:07:58 AM
Time Spent:	00:10:54
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**5**
Ensuring a safe network that reduces bushfire risks	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

---

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3215

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#290

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 7:34:48 AM
Last Modified:	Sunday, October 06, 2019 8:08:34 AM
Time Spent:	00:33:45
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Don't know

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

 How much energy or money I could save by changing the times of day that I use electricity

---

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3125

Q7 What is your age?   **55-64**

Q8 Which gender do you identify with?   **Male**

Q9 What is your email?   **Respondent skipped this question**

#291

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 8:08:40 AM
Last Modified:	Sunday, October 06, 2019 8:11:04 AM
Time Spent:	00:02:24
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is affordable	**4**
Making it is easier to export solar and charge your battery	**1**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3220

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Respondent skipped this question

Q9 What is your email?

Respondent skipped this question

#292

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 8:11:11 AM
Last Modified:	Sunday, October 06, 2019 8:14:03 AM
Time Spent:	00:02:51
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Making it is easier to export solar and charge your battery	**2**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3081

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#293

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 8:17:54 AM
Last Modified:	Sunday, October 06, 2019 8:21:57 AM
Time Spent:	00:04:02
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Making it is easier to export solar and charge your battery	**2**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3030

Q7 What is your age?   **Respondent skipped this question**

Q8 Which gender do you identify with?   **Respondent skipped this question**

Q9 What is your email?   **Respondent skipped this question**

#294

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 8:20:00 AM
Last Modified:	Sunday, October 06, 2019 8:24:07 AM
Time Spent:	00:04:06
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Making it is easier to export solar and charge your battery	**1**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power). **Fewer outages, but for longer periods of time**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer? **Prefer that the charges vary (higher between 3-9pm and lower all other times)**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3012

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#295

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 8:25:43 AM
Last Modified:	Sunday, October 06, 2019 8:30:19 AM
Time Spent:	00:04:35
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3088

Q7 What is your age?

Respondent skipped this question

Q8 Which gender do you identify with?

Respondent skipped this question

Q9 What is your email?

Respondent skipped this question

#296

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 8:32:25 AM
Last Modified:	Sunday, October 06, 2019 8:36:36 AM
Time Spent:	00:04:10
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Making it easier for you to use your electricity usage data to make informed choices and save money   **5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).   **Same as now in terms of frequency and duration**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?   **Prefer that the charges stay the same throughout the day**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?   **Respondent skipped this question**

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?   **The network should be upgraded faster**

Page 5: About you

Q6 What is your postcode?

3223

Q7 What is your age?   **55-64**

Q8 Which gender do you identify with?   **Male**

Q9 What is your email?   **Respondent skipped this question**

#297

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 8:27:13 AM
Last Modified:	Sunday, October 06, 2019 8:37:59 AM
Time Spent:	00:10:45
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power). | **Same as now in terms of frequency and duration**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer? | **Prefer that the charges vary (higher between 3-9pm and lower all other times)**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3221

Q7 What is your age?

Respondent skipped this question

Q8 Which gender do you identify with?

Respondent skipped this question

Q9 What is your email?

Respondent skipped this question

#298

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 8:37:38 AM
Last Modified:	Sunday, October 06, 2019 8:40:17 AM
Time Spent:	00:02:39
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is affordable	**3**
Ensuring a safe network that reduces bushfire risks	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3004

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#299

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 8:43:15 AM
Last Modified:	Sunday, October 06, 2019 8:47:49 AM
Time Spent:	00:04:34
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Making it easier for you to use your electricity usage data to make informed choices and save money   **5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).   **Fewer outages, but for longer periods of time**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?   **Don't know**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3028

Q7 What is your age?   **18-24**

Q8 Which gender do you identify with?   **Female**

Q9 What is your email?   **Respondent skipped this question**

#300

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 8:48:57 AM
Last Modified:	Sunday, October 06, 2019 9:07:24 AM
Time Spent:	00:18:26
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Making it easier for you to use your electricity usage data to make informed choices and save money

5

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3018

Q7 What is your age?

25-34

Q8 Which gender do you identify with?

Female

Q9 What is your email?

Respondent skipped this question

#301

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 8:41:37 AM
Last Modified:	Sunday, October 06, 2019 9:10:56 AM
Time Spent:	00:29:18
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Making it easier for you to use your electricity usage data to make informed choices and save money **5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

 How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3104

Q7 What is your age?

Respondent skipped this question

Q8 Which gender do you identify with?

Respondent skipped this question

Q9 What is your email?

Respondent skipped this question

#302

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 9:08:59 AM
Last Modified:	Sunday, October 06, 2019 9:19:45 AM
Time Spent:	00:10:45
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Making it is easier to export solar and charge your battery	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3215

Q7 What is your age?   **Respondent skipped this question**

Q8 Which gender do you identify with?   **Respondent skipped this question**

Q9 What is your email?   **Respondent skipped this question**

#303

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 9:11:56 AM
Last Modified:	Sunday, October 06, 2019 9:20:41 AM
Time Spent:	00:08:45
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Making it is easier to export solar and charge your battery	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power). | **Same as now in terms of frequency and duration**

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer? | **Prefer that the charges vary (higher between 3-9pm and lower all other times)**

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use? | **How much energy or money I could save by changing the times of day that I use electricity**

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid? | **It is happening at about the right level/speed**

Page 5: About you

Q6 What is your postcode?

3204

Q7 What is your age?   **35-44**

Q8 Which gender do you identify with?   **Male**

Q9 What is your email?   **Respondent skipped this question**

#304

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 9:23:19 AM
Last Modified:	Sunday, October 06, 2019 9:27:47 AM
Time Spent:	00:04:28
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is available all the time	**1**
Ensuring electricity is affordable	**2**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3000

Q7 What is your age?

Respondent skipped this question

Q8 Which gender do you identify with?

Respondent skipped this question

Q9 What is your email?

Respondent skipped this question

#305

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 9:25:15 AM
Last Modified:	Sunday, October 06, 2019 9:35:57 AM
Time Spent:	00:10:41
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is affordable	**4**
Ensuring a safe network that reduces bushfire risks	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**3**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges stay the same throughout the day

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

None of the above

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3016

Q7 What is your age?   **Respondent skipped this question**

Q8 Which gender do you identify with?   **Respondent skipped this question**

Q9 What is your email?   **Respondent skipped this question**

#306

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 9:29:00 AM
Last Modified:	Sunday, October 06, 2019 9:36:53 AM
Time Spent:	00:07:53
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Making it is easier to export solar and charge your battery	**3**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

More frequent outages, but for shorter periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

---

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

It is happening at about the right level/speed

Page 5: About you

Q6 What is your postcode?

3000

Q7 What is your age?

35-44

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#307

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 9:39:16 AM
Last Modified:	Sunday, October 06, 2019 10:12:07 AM
Time Spent:	00:32:50
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is affordable	**3**
Making it is easier to export solar and charge your battery	**5**
Making it easier for you to use your electricity usage data to make informed choices and save money	**4**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Fewer outages, but for longer periods of time

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are ,

How much energy I am using at different times of the day

,

 How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3199

Q7 What is your age?

55-64

Q8 Which gender do you identify with?

Male

Q9 What is your email?

Respondent skipped this question

#308

COMPLETE

Collector:	Web Link 1 (Web Link)
Started:	Sunday, October 06, 2019 9:38:04 AM
Last Modified:	Sunday, October 06, 2019 10:14:59 AM
Time Spent:	00:36:55
IP Address:	1.152.106.243

Page 1: Values

Q1 From the list below, please tell us what you think are the most important things we should focus on when it comes to powering your home? Please rank each statement from one to five, where one (1) is most important and five (5) is least important.

Ensuring electricity is affordable	**4**
Making it easier for you to use your electricity usage data to make informed choices and save money	**5**

Page 2: Resilient network

Q2 Sometimes we have to turn off the supply of electricity to maintain the network. What would you prefer in terms of the frequency and duration of outages? (Note: the options below provide the same amount of time without power).

Same as now in terms of frequency and duration

Page 3: Affordable network

Q3 Currently the price of electricity is the same throughout the day. By varying the price, you would have the option to alter your electricity usage in response to lower and higher prices. Which of the following options would you prefer?

Prefer that the charges vary (higher between 3-9pm and lower all other times)

Page 4: Flexible network

Q4 Smart meters can provide information that could help you to manage your electricity usage and save money on your bill. What information would you like to see to help you make decisions about your energy use?

How energy efficient my appliances are,

How much energy I am using at different times of the day

,

How much energy or money I could save by changing the times of day that I use electricity

,

How much each of my appliances cost to run

Q5 Do you think we should upgrade our electricity network quicker to allow for more renewable (or greener) energy generators to connect to the grid?

The network should be upgraded faster

Page 5: About you

Q6 What is your postcode?

3032

Q7 What is your age?

Respondent skipped this question

Q8 Which gender do you identify with?

Respondent skipped this question

Q9 What is your email?

Respondent skipped this question