

# Consumer Perceptions of the Energy Market

Wave 1: October – November 2018



Accent is registered to the market, opinion and social research International Standard ISO 20252

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Background and method

## Background

- This report presents findings from a tracking survey commissioned jointly by Ofgem and Citizens Advice.
  - The Gas and Electricity Markets Authority (GEMA) is the regulator of Britain's gas and electricity markets, and its principal objective is to protect the interests of both current and future consumers. Ofgem carries out the day to day functions of GEMA.
  - Citizens Advice provides free, confidential and independent advice to help people overcome their problems. One area of Citizen Advice's consumer representation is in gas and electricity supply.
- The tracker is a representative survey of domestic energy bill-payers in Great Britain and provides
   Ofgem and Citizens Advice with ongoing measures of consumer engagement in and experiences of
   the energy market.



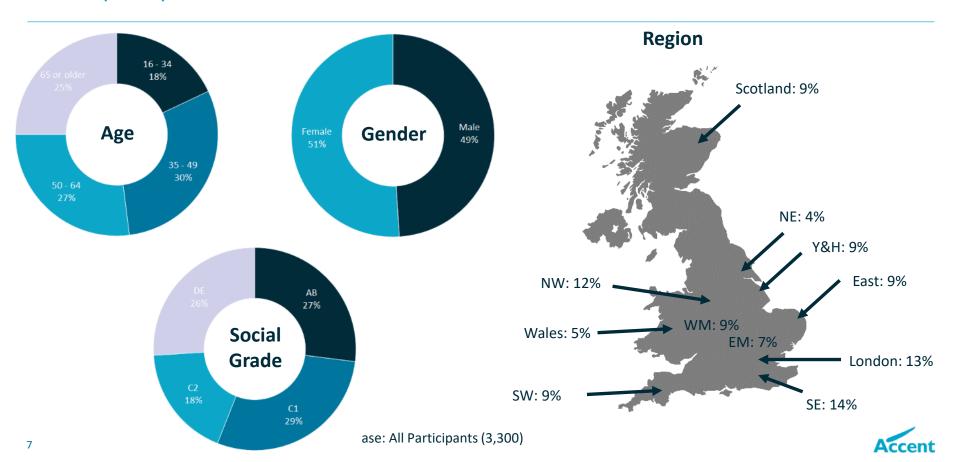
## Methodology

- Data was collected using a mixed-mode survey of 3,300 domestic energy bill payers in Great Britain (GB). Fieldwork was carried out using:
  - An online survey via a commercial online research panel (n = 3,000)
  - A face-to-face in-home survey with the digitally excluded population (n = 300). Participants were considered to be digitally excluded if they did not have access to the internet or had not used the internet in the previous six months.
- All participants were responsible (solely or jointly) for the energy bills in their household or for choosing their energy supplier.
- The survey used quotas to achieve a sample representative of the GB bill-payer population. Quotas were set on age, gender, social grade and region. Data were weighted to the known profile of the GB population. Quotas (other than gender) were based on census Household Reference Person (HRP)\*, as a proxy for bill-payer.
- Fieldwork dates:
  - Online: 24<sup>th</sup> October 11<sup>th</sup> November; Face-to-face: 24<sup>th</sup> October 13<sup>th</sup> November

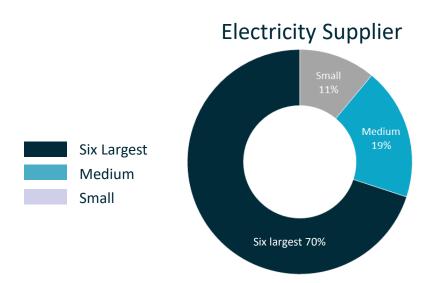


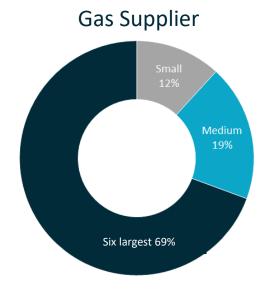
Sample profile

## Sample profile



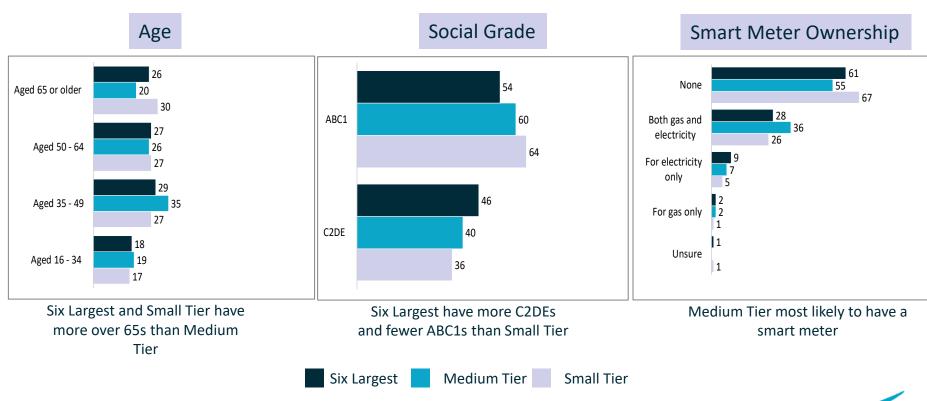
## Suppliers used







## Customer profile by supplier category





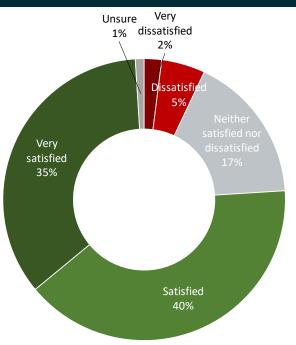




Satisfaction with supplier

## Overall satisfaction with supplier

### **75% are** satisfied with their supplier



Medium Tier customers are the most satisfied\*



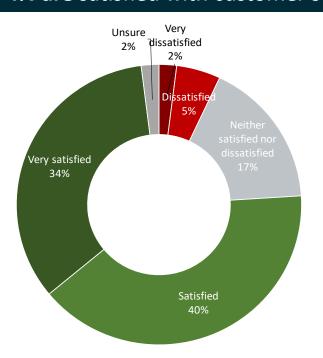
Overall, how satisfied or dissatisfied are you with (...) as your supplier of (gas/electricity/gas and electricity)?
Base: All Participants (3,300)





## Satisfaction with customer service

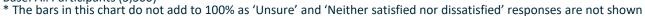
### **74% are** satisfied with customer service



Medium Tier customers are the most satisfied with customer service\*



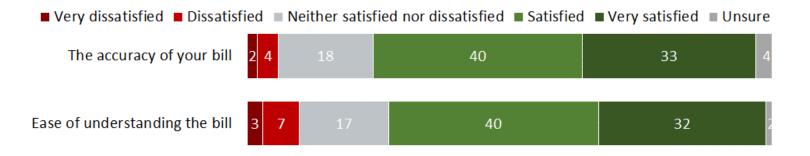
Overall, how dissatisfied or satisfied are you with the customer service you have received from your energy supplier? Base: All Participants (3,300)





## Satisfaction with bill

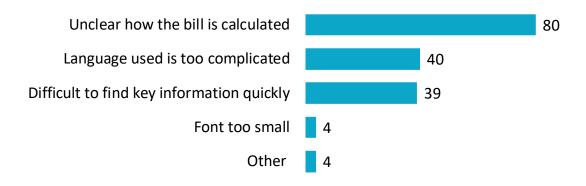
### Over 70% are satisfied with the accuracy and ease of understanding bills





## Reasons for dissatisfaction with ease of understanding the bill

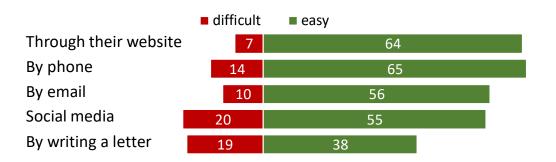
### A lack of clarity about the calculation of bill is the most common problem



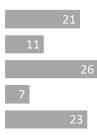


## Ease of making last contact with supplier

### Website found to be the easiest contact method



Have not tried to contact in this way



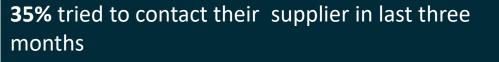
### Little difference in ease of contact by supplier size\*



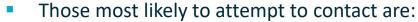
Thinking about the last time you tried to contact your energy supplier how easy or difficult did you find it to contact them in this way? Base: All Participants (3,300)

<sup>\*</sup> The Bars on this chart do not add to 100% as 'Neutral', 'Have not tried to contact' and 'Don't know' responses are not shown

## Recent contact with supplier (last 3 months)



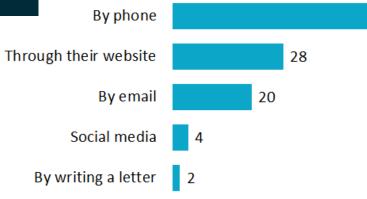




- Small Tier customers (48% v 34% Six Largest and 29% Medium Tier)
- Dissatisfied customers (55% compared to 34% satisfied)
- Switchers (39%) v non switchers (29%)



58



Have you contacted, or tried to contact, your energy supplier within the last 3 months?

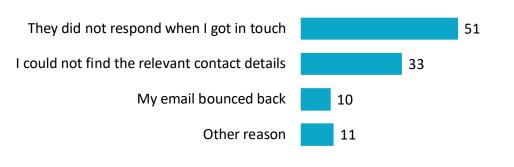
How did you (try to) make contact with your energy supplier on that last occasion?

Base: All who have tried to make contact (1,130)

Base: All Participants (3,300)

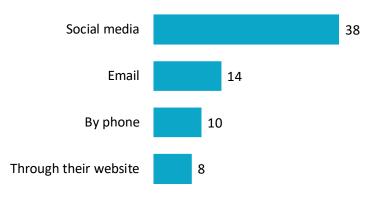
## Reasons for failed contact

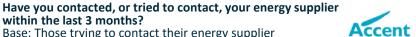
### Reasons for failed contact



### Least successful contact channels

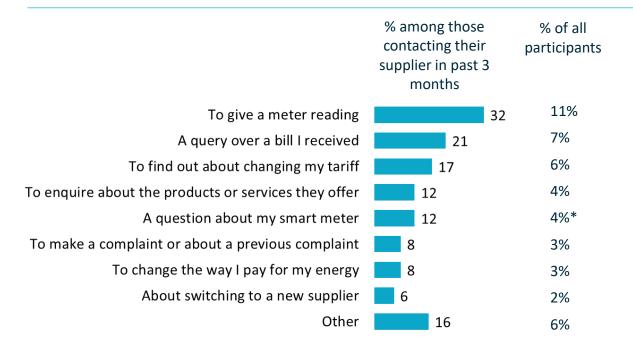
(% trying to contact but failing)





within the last 3 months?

## Reasons for last contacting supplier



### Differences by subgroup:

- 43% without a Smart Meter gave a meter reading
- 26% with a Smart Meter asked a question about it
- 30% who switched tariff in last12 months contacted to findout about changing tariff



<sup>\*</sup> Contact relating to smart meters will include all forms of contact e.g. installations, ongoing use, changing smart meter etc)

### Satisfaction with contact

### Three in four are satisfied with ease of contacting supplier



### Groups more satisfied with ease of making contact are:

- Small Tier (80%) and Medium Tier (79%) compared to Six Largest (74%)
- Those with Fixed Tariffs (81% compared to 74% among SVT and Mixed)
- Switchers (78%) v non switchers (67%)





# Complaints

## Complaints to suppliers

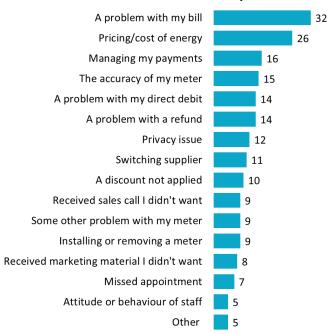
**8%** of consumers who contacted supplier in the past three months did so relating to a complaint

 This equates to 3% of all consumers complaining the last time they contacted their supplier

The groups most likely to have complained are:

- Consumers with a disability (11%) compared to those without (7%)
- Younger customers: (13% 16-34 compared to 3% 65+)
- Dissatisfied customers (28% compared to 5% satisfied)

### Reason for complaints

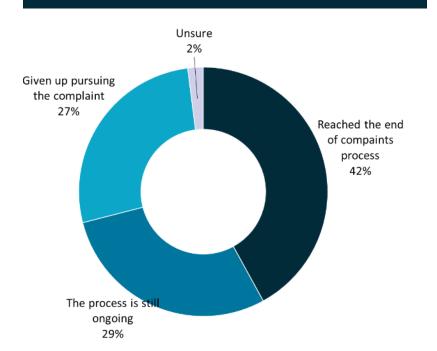


Base: Those who contacted their energy supplier to make a complaint (89)

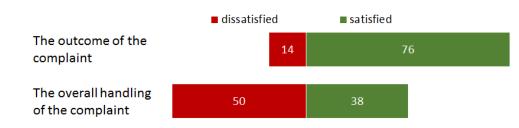


## Stage of complaint and satisfaction with complaints process

### **42%** of complaints have been resolved



### Satisfaction with complaints process\*



Please can you tell me how satisfied or dissatisfied you are with the following aspects of your complaint. Base: Those who contacted their energy supplier to make a complaint (89)

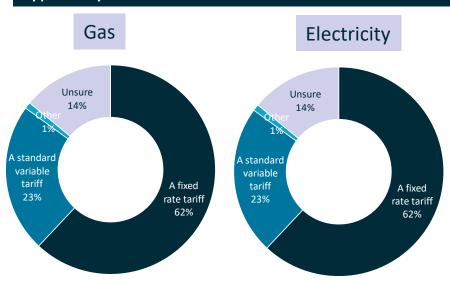
<sup>\*</sup> Bars do not add to 100% as 'Neither satisfied nor dissatisfied' N.B. and 'Unsure' responses are not shown



Tariffs and information provision

## Tariff type

For each fuel, 86% state they know what tariff type they are on



### Those who are unsure are most likely to be:

### Gas tariff

- Are digitally excluded (29%)
- Use a prepayment meter (28%)
- Use different suppliers for electricity and gas (25%)
- Have never switched supplier (24%)
- In the C2DE SEG (18%)
- Are aged 65+ (17%)

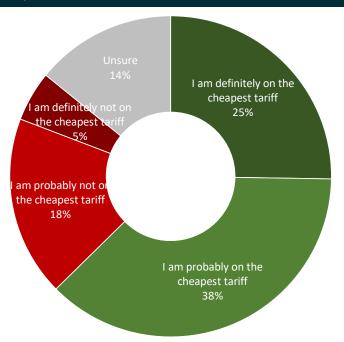
### Electricity

- Are digitally excluded (29%)
- Use a prepayment meter (26%)
- Are aged 35+ (15%)
- C2DE SEG (18%)
- Have never switched supplier (22%)



## Perceived cheapness of tariff

## **63%** believe they are on their supplier's cheapest tariff



- The smaller the provider the more likely consumers are to feel they're on the cheapest tariff:
  - 78% among customers using Small Tier suppliers vs
  - 69% for Medium Tier
  - 57% among the Six Largest
- Consumers most likely to believe they're on their supplier's cheapest tariff include those:
  - Who say they on a fixed tariff (77%)
  - Who have ever switched supplier (71%)
  - Who own a smart meter (67%)
  - Using a dual fuel supplier (65%)



## Information received in last six months, including tariffs

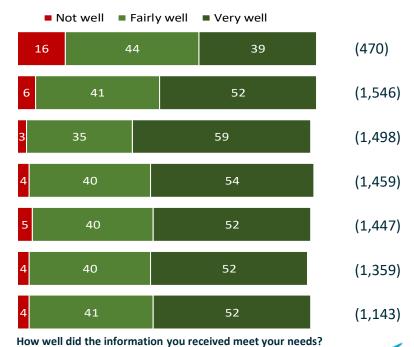
### Information received

**Proportion saying recall receiving** 

Notification of a price increase 60% The choice of energy tariffs they offer 47% What to do in an emergency (e.g. a gas leak or faulty meter) 46% How to make a complaint 44% What to do if you want to change your energy tariff 44% What to do if you need assistance with paying your energy bills 41% What information you need to compare energy prices 35%

Do you recall if your energy supplier has given you information about any of the following in the last six months? Base: All participants (3,300), apart from 'Notification of price increase': All on SVT (789)

### How well information met needs



Base: All participants (3,300), individual base in brackets



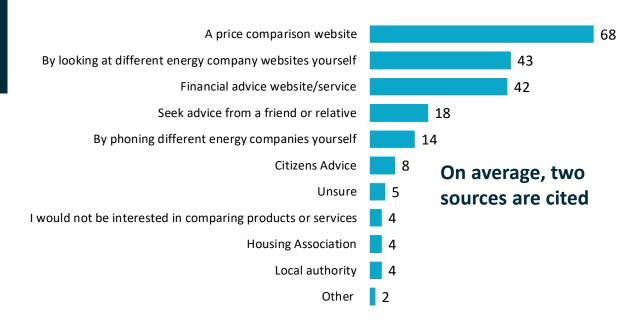
Switching

## Information that would be used to compare suppliers

Over two thirds (68%) would use a price comparison website to compare suppliers

Consumers more likely to use a PCW are:

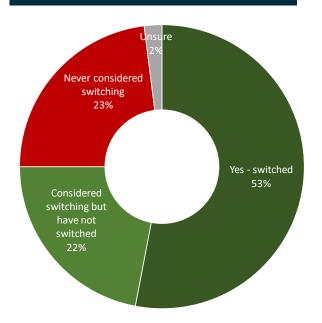
- Those who have ever switched supplier (77%)
- Customers of medium and smaller tier suppliers (76%)
- On a fixed tariff (73%)
- SEG ABC1 (73%)





## Incidence of switching energy supplier

# Half (53%) have ever switched supplier



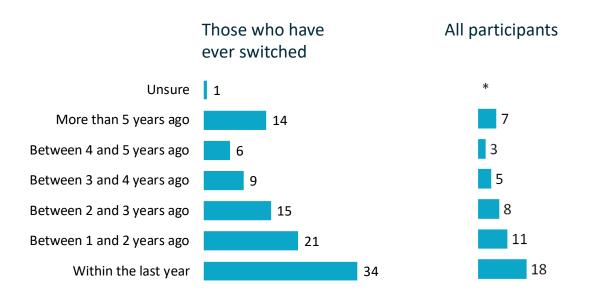
### Switching is highest among:

- Those satisfied with their supplier (54%) vs dissatisfied (46%)
- ABC1 SEG (58%) compared to C2DE (46%)
- Small (82%) and Medium (78%) Tier customers compared to Six largest (41%)
- Those online (55%) compared to the digitally excluded (32%)



## Last occasion switched supplier

**34**% of those who have *ever* switched supplier did so in the last year **This equates to 18**% of all consumers having switched in the last year

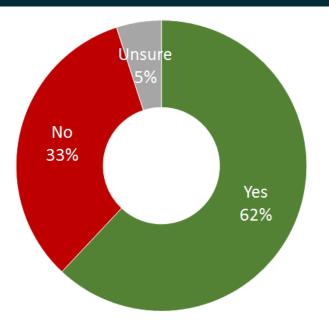




Base: All Participants (1,741)

## Use of Price Comparison Websites

# **62%** who switched used a Price Comparison Website



Proportion using Price Comparison Website highest for:

- Those aged 16-34 (74%) and 35-49 (70%) compared to 65+ (49%)
- ABC1 (70%) compared to C2DE (50%)
- Online (65%) compared to digitally excluded (4%)

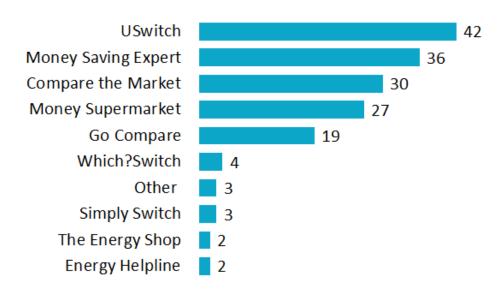


Base: All Participants (1.741)

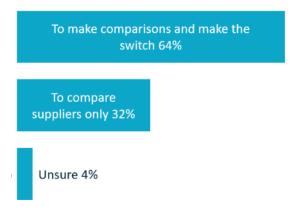


## Price Comparison Websites (PCWs) used

### **1.7** sites are used on average



# **64%** of those using PCWs used them to make the switch



Which price comparison websites did you use?
Base: All who used price comparison website (1,072)

Did you use the price comparison website only to compare suppliers or did you also use it to make the switch?

Base: Those who used a price comparison website to help them switch energy supplier (1,072)



## Satisfaction with switching experience

### High satisfaction with the switching process (over 80%)



Bars do not add to 100% as 'Neutral' and 'Unsure' responses are not shown

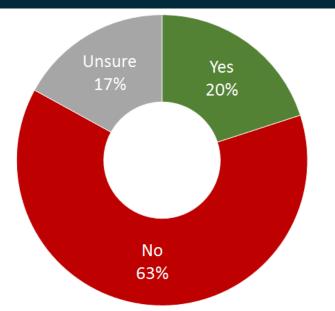
### Satisfaction with swtiching is higher for those who used PCW

	Satisfied with ease of comparing suppliers and prices	Satisfied with the switching process overall
Did not use PCW	67%	77%
Used PCW only to compare suppliers	88%	86%
Used PCW to complete switch	93%	92%



## Consumers currently considering switching

# **20%** are currently thinking of switching supplier



Are you currently considering changing your energy supplier? Base: All Participants (3,300)

- The proportion considering switching is highest among:
  - Dissatisfied customers (63%) compared to satisfied customers (13%)
  - ABC1 (23%) compared to C2DE (16%)
  - Online (21%) compared to digitally excluded (5%)
- There is no difference by size of supplier
- And little difference by whether switched before (21% switched v 18% never switched)



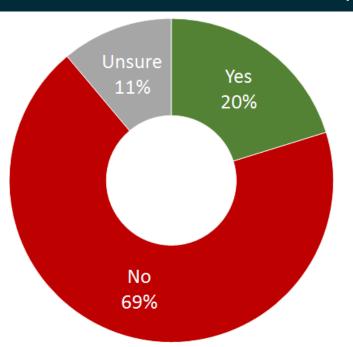
Fairer prices for your gas and electricity



The energy price cap

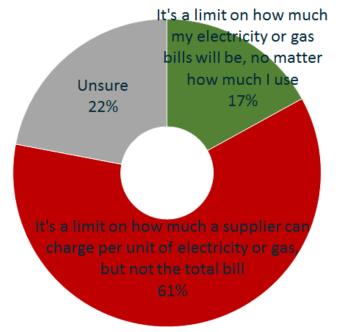
## Awareness and understanding of cap

### 20% are aware of Default Tariff Cap



Before today, had you heard about a new energy price cap known as a 'Default Tariff Cap'? Base: All Participants (3,300)

### **61%** understand the principle of the Cap

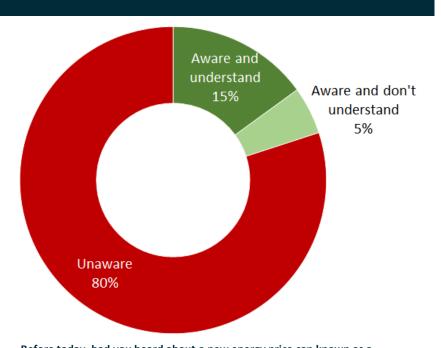


Which of the following do you think best describes what an energy price cap is? Base: All Participants (3,300)



## Informed awareness of the default tariff price cap

### 15% have heard of the price cap and understand it



- Awareness with understanding is highest among customers:
  - Using Small suppliers (22%)
  - Who have switched supplier or tariff in last 12 months (21%)
  - Of higher social grades: 25% A; 19%
     B; 15% C; 7% D; 10% E.
  - In Scotland (22%) v England (15%),
     Wales (8%)
  - Online (16%) v digitally excluded (7%)



## Perceived relevance of default tariff price cap

### 25% feel the cap could apply to them (36% for those on a SVT)



The highest perceived applicability of the cap is among consumers

- Who have not switched supplier/ tariff in last 12 months (30%)
- Who are aged 16-34 (39%)





Annexes

## Abbreviations/terms used in this report

### **Suppliers:**

- Six Largest suppliers = British Gas, EDF, E.On, nPower, SSE and Scottish Power
- Medium Tier suppliers = Bulb, Co-operative Energy, First Utility, Green Star, Octopus Energy, Ovo, Utilita, Utility Warehouse
- Small Tier suppliers = all other suppliers

#### Tariffs:

- Fixed = Consumer is on a Fixed Tariff for their electricity and gas
- SVT = Consumer is on a Standard Variable Tariff for their electricity and gas
- Mixed tariff = on different types of tariff for gas and electricity
- Dual Fuel = Consumer uses the same supplier for electricity and gas

### **Demographics:**

- SEG = Socio-Economic grade
- ABC1 = Consumers falling into the top three socio-economic bands
- C2DE = Consumers falling into the bottom three socio-economic bands
- Online = Survey sample sourced from an online consumer panel
- Digitally excluded = Sample sourced from face-to-face in-home interviews. All selected on the basis they have no or limited access to the internet

#### Other:

PCW = Price Comparison Website





### **Matt Evans**

Tel +44 (0)20 8742 2211 Matt.evans@accent-mr.com February 2019 3241 Rep v2



