

#### Intergenerational Research: Top Ten Findings



#### The COVID-19 pandemic has slowed the pace of life and meant many are reflecting on the need for action on

#### 2

Young people are often the drivers of environmental behaviour change. They bring older family members along with them.

#### 4

climate change.

Older generations often have an emotional desire to support environmental actions to support the future of younger generations.

# 7

Understanding the cost and benefits of integrating low carbon technology into individual and family lives is unclear for many due to conflicting advice.

## 5

Many people are unsure what to do, what decisions to make and what the benefits will be to themselves and their families.

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Many people believe government involvement is the catalyst for tackling environmental problems, through advice, incentives, new laws and regulations.

#### Middle generations want to drive change but are often too busy or cost conscious to implement positive environmental action into family life.

6

Lack of trust in companies advising on new low carbon technologies or choices is a barrier to action for many.

### 9

Older generations do not consider electric vehicles as a viable option within their lifetime, but see it as cost effective for their children and grandchildren.

# 10

Many older generations are happy to pay more in principal to help younger generations financially tackle environmental problems in the future but are concerned about immediate affordability post COVID-19.



#### The way forward – next steps

- Affordability and convenience are the big barriers to change, with better guidance, education and legislation required for real change to occur.
- Incentivisation for individuals and families must come in a variety of forms – financial, convenient and emotive recommendations.
- Most show interest in understanding more about the steps that are needed to reach net zero.
- Social media

   is particularly
   important
   to younger
   generations, which
   should inspire
   and empower
   people to make
   environmental
   change.
- Many want utilities to work closely to support and educate customers via active encouragement and be reassured that change is happening.
- Individuals want to be provided with independent, objective and expert information to guide them on purchasing low carbon technology and how to utilise renewable energy.