



*Supporting participants in a self-driven journey of policy creation*

Social Research Association

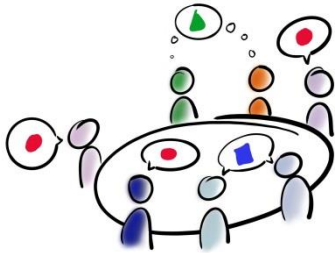
10 December 2019



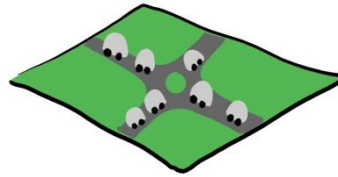
## What we're talking about today

- Using innovative approaches to support citizens to inform policy

### The role of diverse stakeholders



### The role of enabling activities



### Reconvening participants



In Autumn/Winter 2018,  
**>150 people** each came to  
**3 workshops**, for us to **understand public attitudes toward automated vehicle technology**.

This was to contribute to:

- Strategy and regulation
- Future engagement
- Technology development







## Who was involved in the oversight of the project?

### Oversight Group

15 members

Policy-makers, NPOs,  
manufacturers,  
transport authorities

### Specialist Group

37 members

Research,  
manufacturers,  
policy-makers,  
transport authorities

### Project Team

DfT and CCAV

Sciencewise

UKRI

Traverse

UCL

3KQ



## ***What did they bring to the process***

### **For participants**

- Ensuring that the process was designed for maximum engagement and contribution to policy
- Ensuring materials covered the right issues, at a suitable level
- Providing deeper insight into issues at workshops
- Sense-checking that findings reflected participant views

### **For policy**

- Credibility of process leads to credibility of policy
- Influence of first-hand experience of public views
- Challenge makes the outputs more robust and impactful
- Subject matter expertise makes recommendations more relevant



## ***Our experience***

- Time intensive
- Flexibility for participating in workshops
- Larger pool of insight and resources
- Attending workshops provided a unique experience and insight
- Importance of having a clearly defined role and ability to influence the process
- Co-design workshops during materials development
- Presenting draft summary findings allowed for a sense-checking exercise



## ***What is important for enabling policy input?***

- Understanding complex concepts
- Imagining the future
- Thinking as individuals and as groups
- Reflecting on views
- Making recommendations



## Understanding complex concepts

- **What:** Interacting with specialists and policy-makers
- **Challenge:** Engaging at the right level in an unbiased way
- **Enablers:**
  - Balanced varied selection
  - Briefings
  - Pairing with facilitators
- **Importance for policy:** First hand experience and credibility of process



## Imagining the future



- **What:** Activities to help participants imagine possible futures
- **Challenge:** Thinking beyond current contexts but remaining grounded in themselves
- **Enablers:**
  - Scenarios
  - Experiences
- **Importance for policy:** Views are grounded and more robust

## Thinking as individuals and as groups

- **What:** Data collection from individuals and groups
- **Challenge:** Teasing out individual views, while reaching some agreement
- **Enablers:**
  - Digital voting
  - Post-its
  - Post-workshop interviews
- **Importance for policy:** Exploring where views are similar or different



## Reflecting on views



- **What:** Reflected and built on data from previous sessions
- **Challenge:** Analysis and presentation of data
- **Enablers:**
  - Voting software
  - Live analysis
  - Graphic recording
- **Importance for policy:** Depth beyond initial concerns and story telling gives a summary

## Making recommendations

- **What:** Developing guiding principles
- **Challenge:** Shifting perception from citizen to decision-maker
- **Enablers:**
  - Shift the task or **framing**
  - Provide a **structure**
  - Support and **validation**
- **Importance for policy:** Clear framework for policy-makers





## How did we bring participants back multiple times?

### 3 workshops

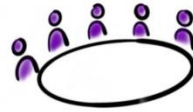
- welcome evening
- full Saturday
- full Saturday



### Why do it?

- Complex concepts
- Reflection
- Further research
- Test ideas
- Varied input
- In depth views

### What made it work



Keeping groups the same

Varying the days, length and time



Bringing new people into the delivery team

Varied activities



£ Back ended incentives

Rewarding process & outcome



## ***Our top 3 lessons***

### **Traverse**

- When dealing with future concepts, it is important to provide tools that enable participants to relate those concepts to their individual lives
- The use of experiences requires careful consideration
- Only collect the data you need

### **DfT**

- Immersive learning experience for policy-makers
- Importance of ongoing engagement with experts throughout the process
- Importance of multiple perspectives

*Thank you.*



**The research report and appendices can be found online:**

[https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment\\_data/file/837958/cav-public-acceptability-dialogue-engagement-report.pdf](https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/837958/cav-public-acceptability-dialogue-engagement-report.pdf)

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