

Good Survey Design

Creating surveys that are accessible, engaging and data driven







Coming Up

- What makes a good consultation
- The thinking work to do before you get started
- The **respondent** journey
- Survey structure in Citizen Space
- Question design and answer components
- Providing information to respondents
- **Digital access** Online Accessibility
- Checking your work





What makes a good consultation?

- Starts with the **audience**
- Is accessible to all
- Shows people that they and their input are valued
- Design is aligned with the purpose
- Produces genuine insight





Before you start

- Plan draw and map it out
- Understand analysis work backwards
- **Respondent** make it as easy as possible
- Questions types, style, wording
- Your team communication and collaboration
- Your audience who are they?
- **Promotion** how will people know about it?
- **Time -** timeframes play a big part





The Respondent Journey

- Who are my **respondents**?
- Why will they complete this consultation?
- What do they **need** to know?
- What is the best way to **engage** and **connect** with them?
- How do I keep it relevant for everyone?





Survey Structure









Respondent journey in a linear survey





Respondent journey in a linear survey ...with skip logic





Respondent journey in a non-linear survey



What makes a good question?

- Uses neutral language
- Is concise and clear
- Is optional where is can be and required where it needs to be
- Is quantitative (closed) where it can be and qualitative (open) where needs it to be
- Is appropriate and **necessary**





Questions like

- How do you rate our product and service?
 How do you rate our product?
 How do you rate our service?
- What do you have for breakfast every day?
- Please rate improvements to the service.
- Any further comments regarding this consultation?

- What do you have for breakfast?
- Please rate changes to the service.
- Any further comments relating to this section or page or amendment?

Is my question...?

- Using any bias or misleading language?
- Easy to understand?
- Combining multiple questions into one double barrelled question?
- Required for no reason?
- Matched with the correct answer component?









Can everyone read this?

Accessibility is everyone's responsibility

WCAG 2.1

Things to consider

- Add audio description to videos and alternative text to images
- Add captions to your video content
- Keep the layout uncluttered and intuitive
- Use language that is easier to understand

- Consider an 'Easy English' summary sheet
- Define abbreviations and acronyms on first use
- Provide clear instructions to links
- Use your accessibility labels

t rst





Did my consultation...?

- Reach the right audience?
- Explain **purpose**, **content** and provide clear instructions?
- Consider the **respondent** first?
- Ask questions that were understood and clear?
- Give respondents the correct opportunities to respond?
- Show respondents that their opinion and time was valued?





Remember

- Work backwards
- Make it as easy as possible for your respondents
- It's all in the **question**
- Use the most appropriate answer component for the question (& remember the difference between the radio buttons and checkboxes components)
- **Design** with accessibility in mind
- Test, test then test again







Need more help?

- Get answers: <u>delib.zendesk.com</u>
- Get inspiration: <u>aggregator.delib.net</u>
- Get ideas: blog.delib.net
- Get support: support
- Get educated: <u>delib.net/learn</u>



