

Communication on the EU Code of Conduct on responsible food business and marketing practices

Meeting of the
Collaborative Platform

12 December 2023

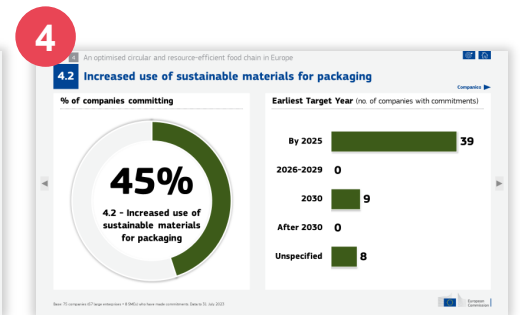
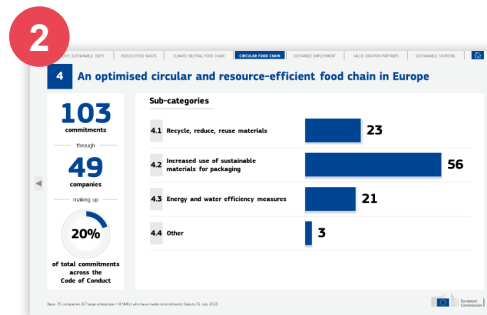
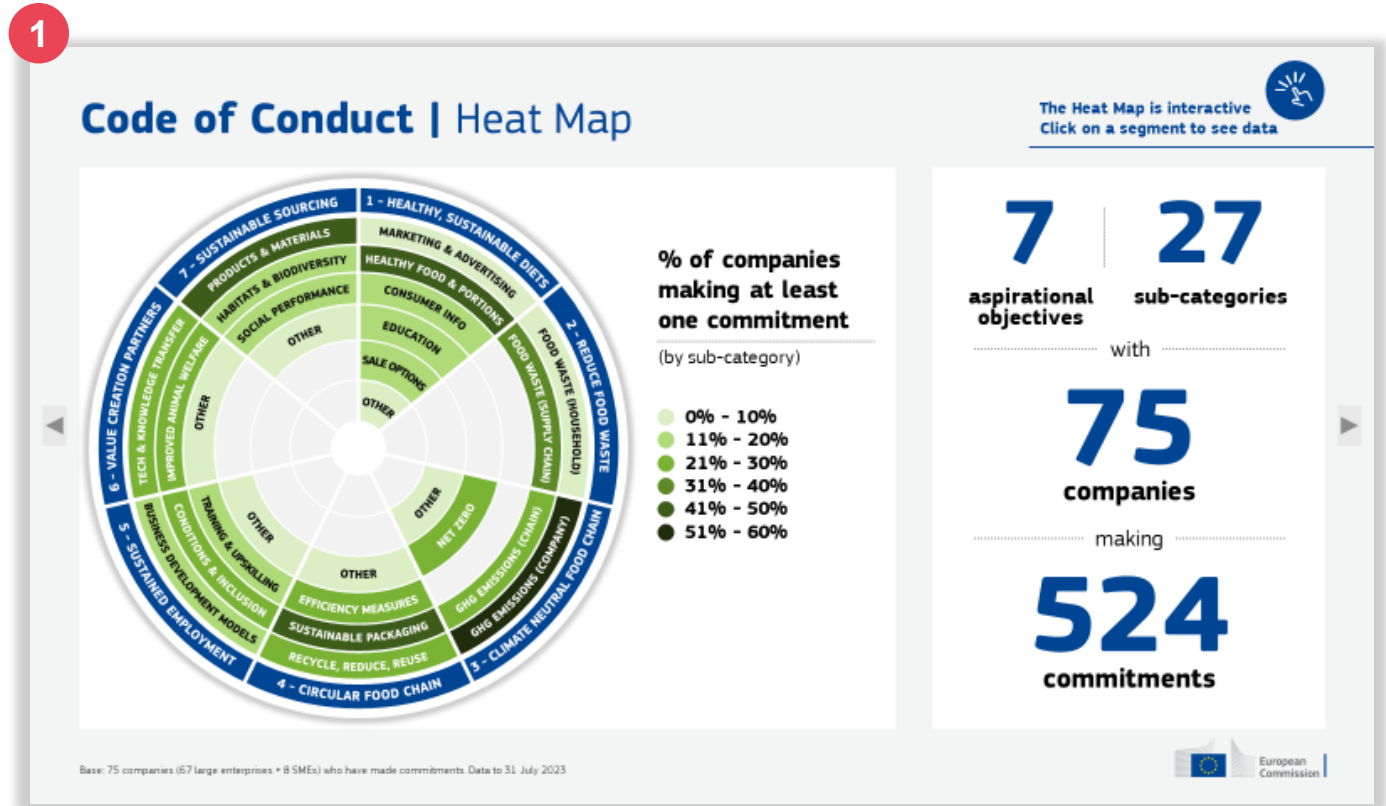
Communication on the Code

Comprehensive and flexible

- Developed / developing four main tools to communicate Code in 2023 and early 2024:
 - Wheelchart
 - Infographic
 - Social media posts
 - Animation
- Although some are designed for specific platforms, all materials can be shared through websites, social media channels, as standalone files and repurposed for presentations, events and other initiatives.
- All materials use and respect the agreed branding. We have introduced a circular motif to act as a visual device.
- Designed in PowerPoint for more efficient production, updating and easier translation should this be required.
- Exported to formats best suited for each delivery platform, i.e., MP4 for animations and PDF for wheelchart.

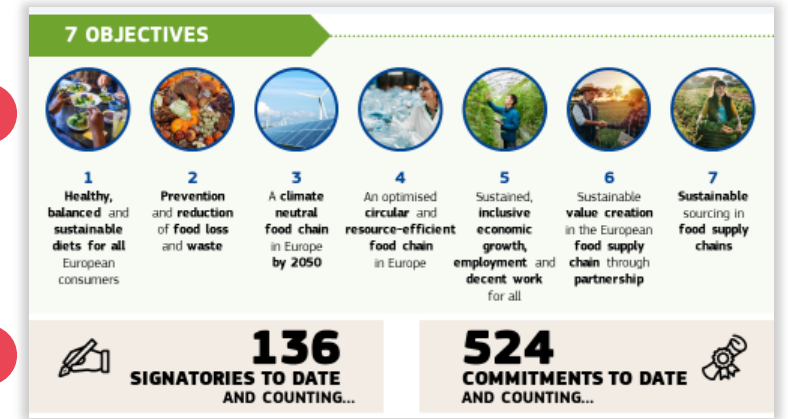
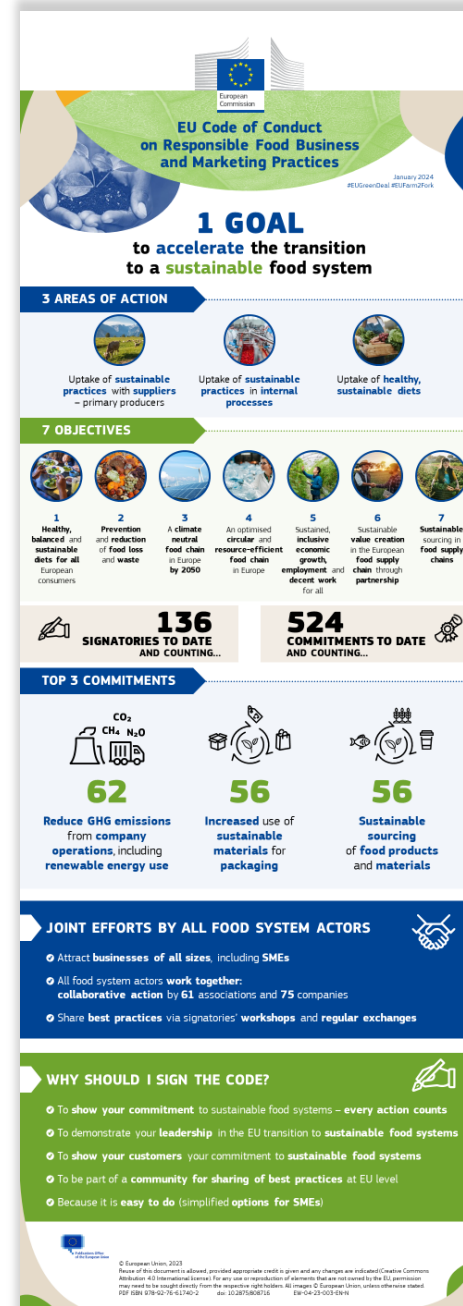
Wheelchart

- Interactive, allowing reader to navigate to and from main heat map or within sections
- 4 cuts of data;
 - 1) Heatmap of all objectives
 - 2) Overview of each objective
 - 3) Companies per sub-category
 - 4) Target year per sub-category
- Animated introduction with top level data



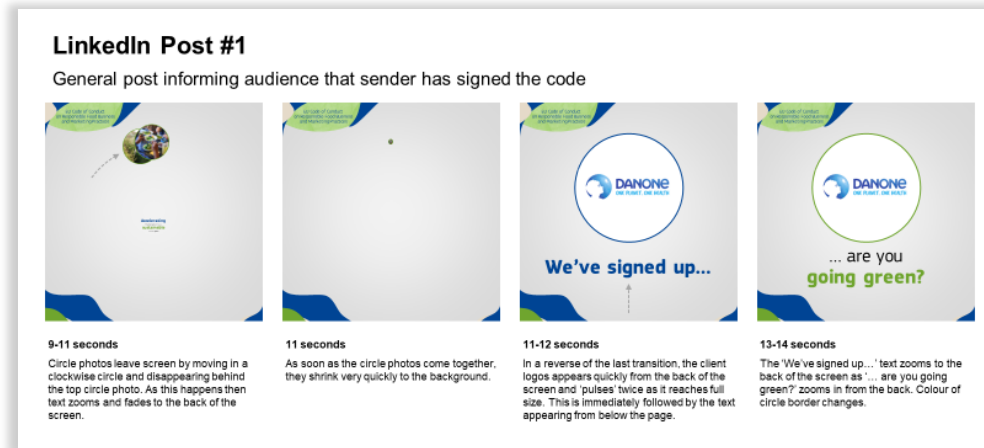
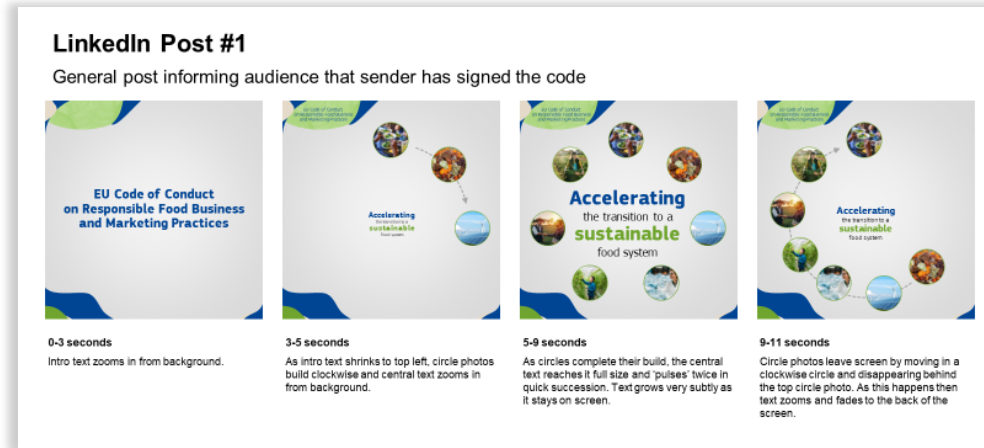
Infographic

- Single, long drop, scrollable infographic.
- Outlines:
 - 1) Main objectives
 - 2) Current levels of engagement
 - 3) Top three sub-categories
 - 4) Call to action



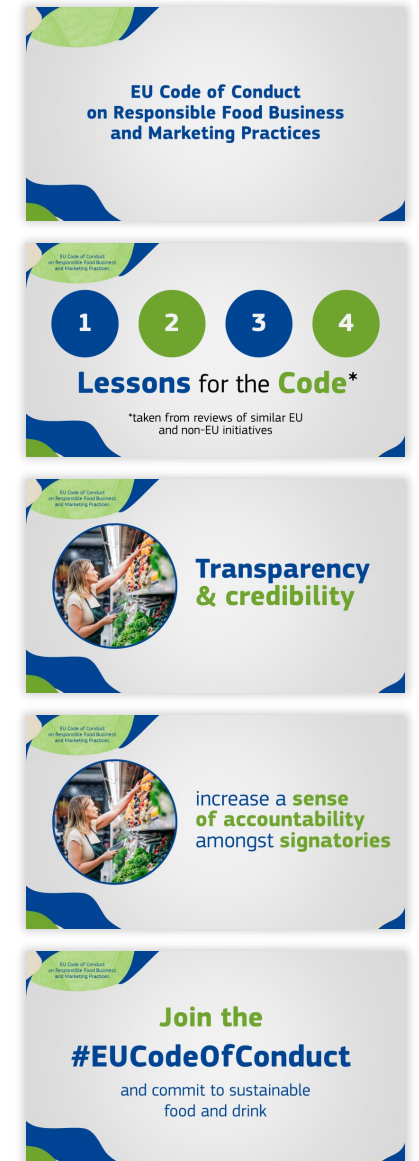
Social media

- Content was originally designed for sharing on X (formerly Twitter).
- Posts for the final report are being created for LinkedIn.
- This platform is more suited to the target audience.
- Currently at first stage of storyboard design.



▲ LinkedIn storyboard example

Task #3 tweets ►



Animation

- Storyboard for final animation is underway.
- Duration will be 30 seconds.
- Signatories will be prominent as will call to action.
- Will be designed to complement and work alongside LinkedIn posts.
- Task #3 animation screens shown as example.

