Update on the FSA Risk communications

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1. Summary

- 1.1. This paper updates the Science Council on the work to develop a risk communications toolkit for the FSA following the recommendations from the Science Council Working Group on Risk and Uncertainty.
- 1.2. The Science Council are invited to:
 - Note the impact and outcomes of their recommendations.

2. Introduction

- 2.1 It is often the role of Government bodies to communicate to influence behaviour or empower choice through communicating the evidence base and its assessment of the risk associated with particular choices.
- 2.2 However, to be scientifically defensible means speaking with a degree of honesty about uncertainty; this is difficult within a political and media environment that lends itself to misinterpretation and reductionism. Added to this, food is something that people are personally highly invested in; there is little that is closer to home.

- 2.3 Once the UK leaves the EU and responsibility for risk assessment devolves to the FSA/FSS, it will be more important than ever to have a robust framework for the communication of food risk.
- 2.4 The development of an evidence-based framework for how the FSA communicates risk was one of the keystones of the new Risk Analysis approach agreed by the FSA Board in December 2018.

3. Progress

- 3.1 The founding principles behind our work are the <u>Science Council's Principles</u> for Communicating Risk and <u>Uncertainty</u> published in July 2018. The ACSS Working Group on Risk Communications, which includes several experts in risk communication reviewed the principles in detail in October 2018.
- 3.2 This advice informed the 'minimum viable product' guidance on risk communication which was developed in-house to be ready for the UK to leave the EU in March 2019 and reviewed by the ACSS Working Group for Risk Communications.
- 3.3 Since then, Communications Directorate and Social Science have been working together deepen our understanding and develop the principles which will inform a practical toolkit which will be useful to our communication professionals, building on both sets of recommendations through primary and secondary research (as advised by the ACSS Working Group).
- 3.4 There have been multiple elements to this project, including:
 - Desk research to review the academic literature and the latest practice, including current and past government frameworks relevant to communicating risk
 - Testing and validation of findings and recommendations from the literature review with intermediaries (e.g. journalists and bloggers) and communications practitioners from similar organisations
 - Primary research with consumers to develop and test risk perceptions,
 channel, format, messenger and messaging frameworks
 - Testing of the recommendations with the end users communications
 practitioners in the FSA, including exploring how this might best integrated
 into the organisational practices of the FSA

- 3.5 The <u>literature review</u> was reviewed by the ACSS Working Group on Risk Communications and is now published.
- 3.6 The findings from the primary research are attached at Annex A and are also being presented to the ACSS and the FSA Board this month.

4. Next steps

- 4.1 With a good grounding in the evidence base, Communications Directorate, the Social Science team and our research partners are now in a position to use these principles to co-create a practical toolkit which will include:
 - a handbook, with worked examples and case studies and a top-level explanation of each concept,
 - a checklist/ aide memoire
 - some refresher training for communications practitioners
- 4.2 This will be used:
 - as a training tool,
 - in ongoing professional development
 - for induction of new starters
 - to aid conversations with risk assessment and risk management colleagues when developing communication strategies