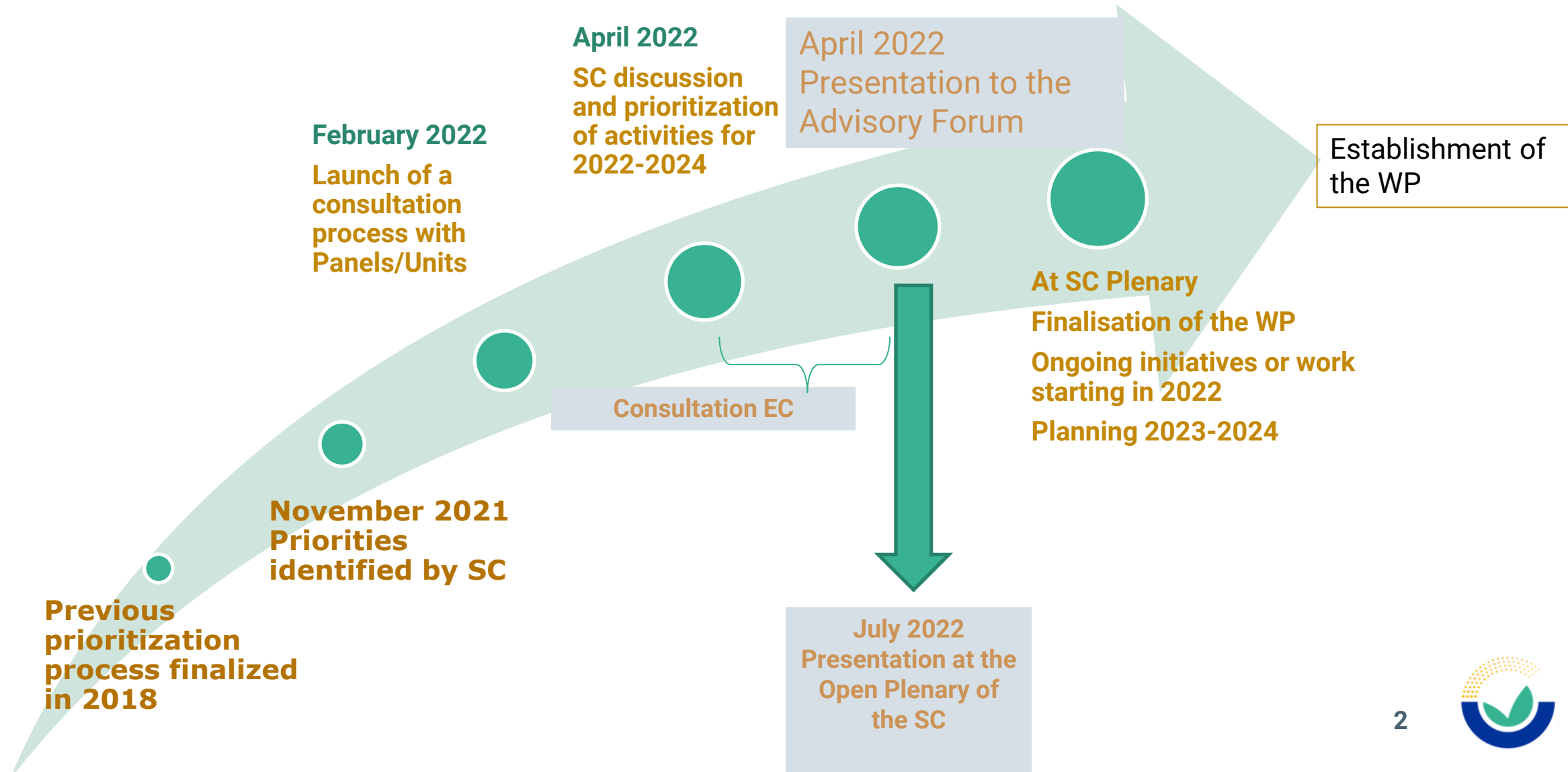




SCIENTIFIC COMMITTEE WORK-PROGRAMME

Nik Kriz
Head of ENABLE Department

WORKPROGRAMME SCIENTIFIC COMMITTEE



WORKPROGRAMME – STATUS NOVEMBER 2023



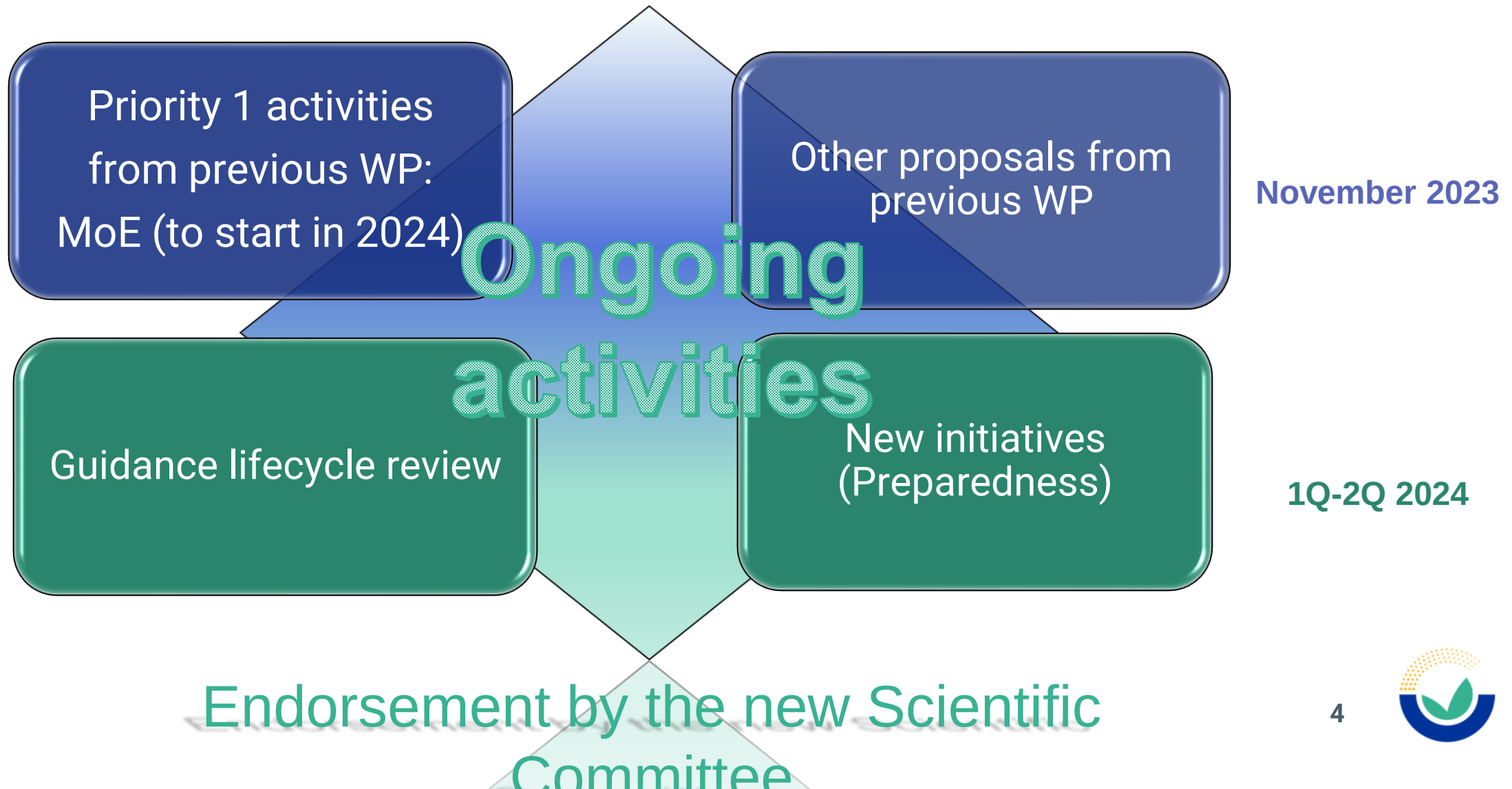
Activity

- 1 Develop guidance on the use of **biomarkers of effect** in regulatory risk assessment of chemicals - **ONGOING** -
- 2 Follow up on **ApisRAM** (Honey-bee colony model for Risk Assessment) - **ONGOING** -
- 3 Revision of the Guidance on **Margin of Exposure** (MoE)
- 4 “Living” Guidance on **Expert Knowledge Elicitation** (EKE)*
- 5 **Guidance on appraising and integrating evidence from epidemiological studies** - **ONGOING** -
- 6 **Revision of the Guidance on default values** in the absence of actual data -**ONGOING**-

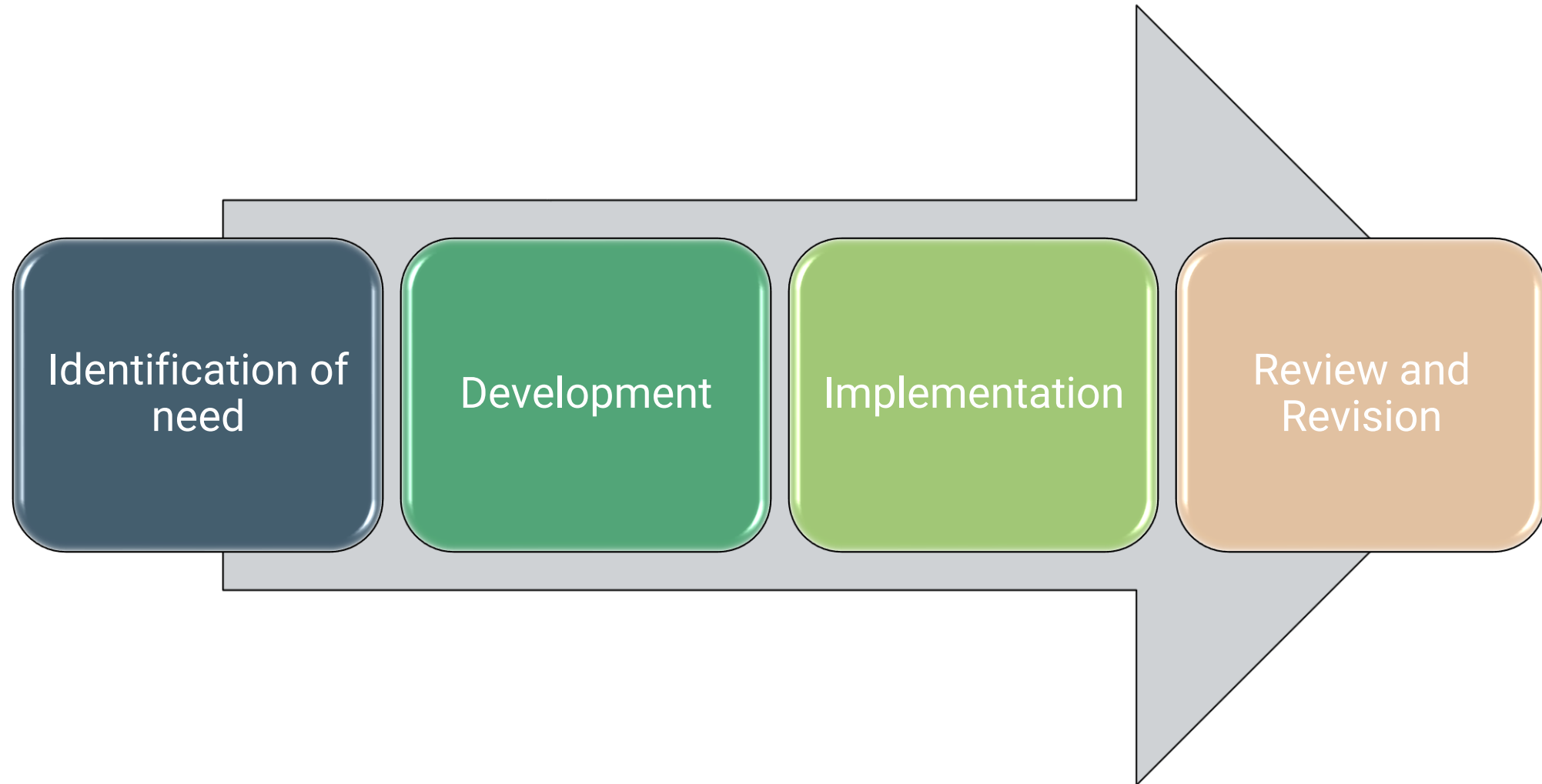
* Agreed in 2021 as part of guidance lifecycle review



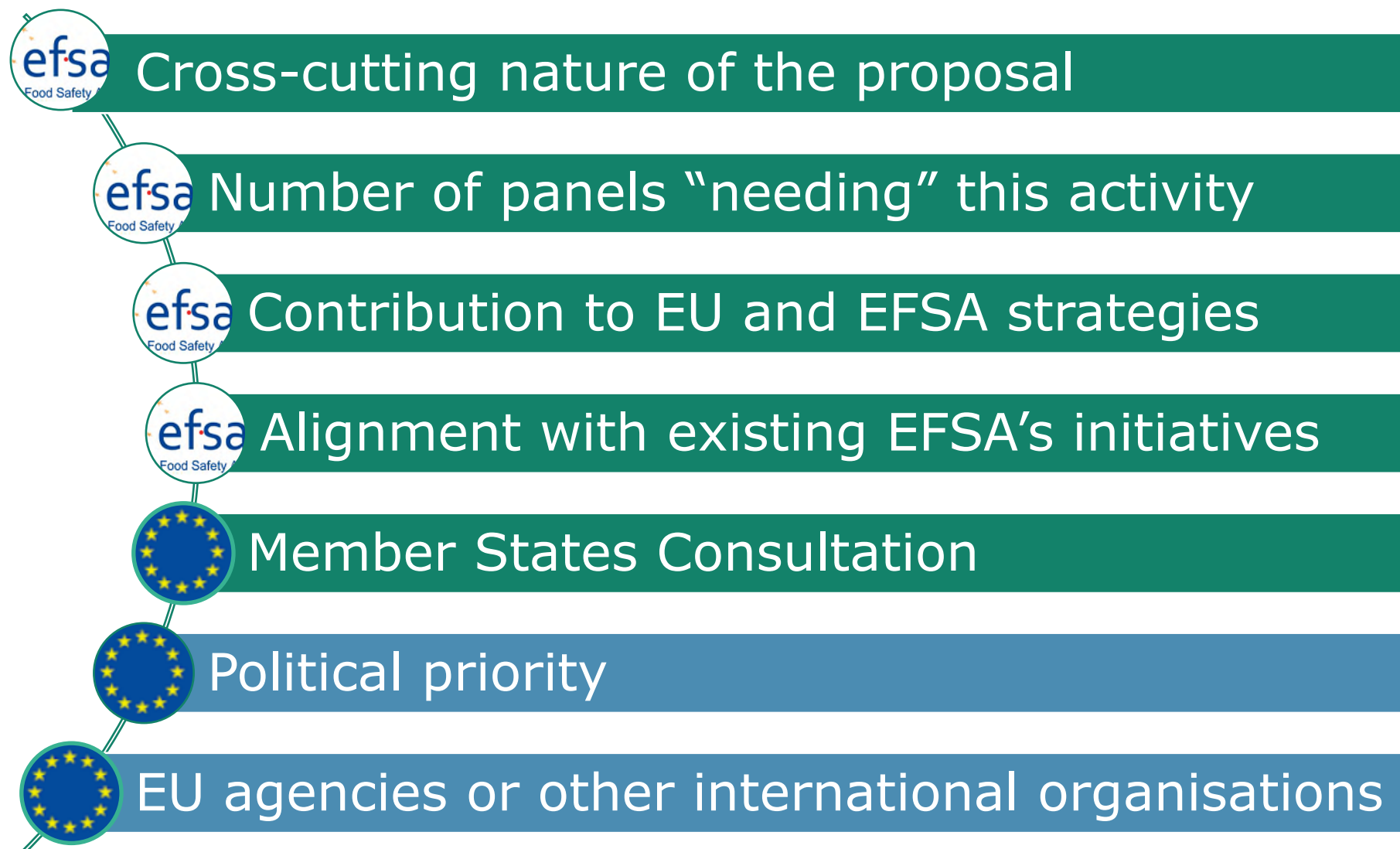
BUILDING THE NEW MULTIANNUAL SC WORKPROGRAMME



GUIDANCE LIFECYCLE REVIEW PROCESS (SOP 003)



IDENTIFICATION OF PRIORITIES

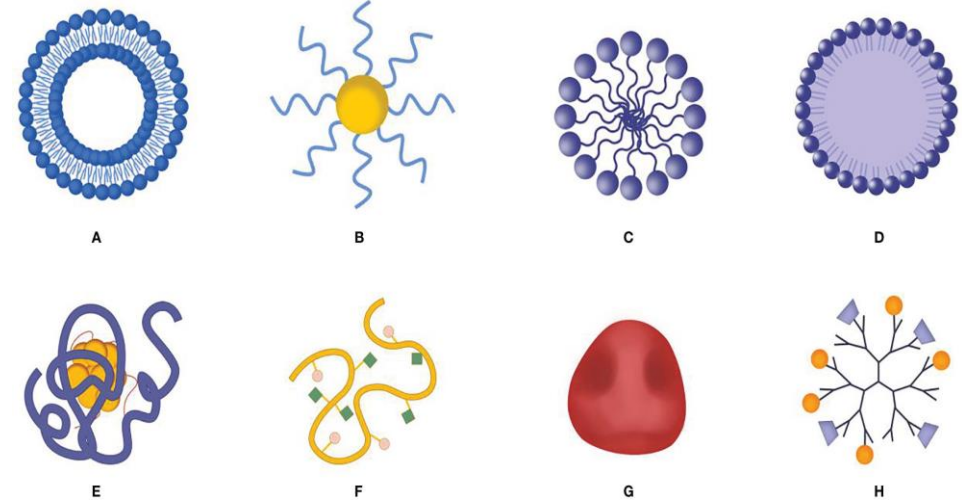


SURVEY ON EFSA NANO GUIDANCES (2021)

Nano Guidances ([Guidance on Particle - Technical Requirements](#) and [Guidance on Nano - Risk Assessment](#)),

The aim of the survey is to:

- ✓ Receive feedback on the implementation of the Nano Guidances, **gather comments on the challenges encountered, and receive possible suggestions for improvement** in view of a possible update of these guidance documents;
- ✓ **Collect information on relevant ongoing initiatives, available expertise and/or training needs in the area of Nanotechnologies.**



Deadline: 15 December 2023

https://ec.europa.eu/eusurvey/runner/RANanotech_Survey_2023

