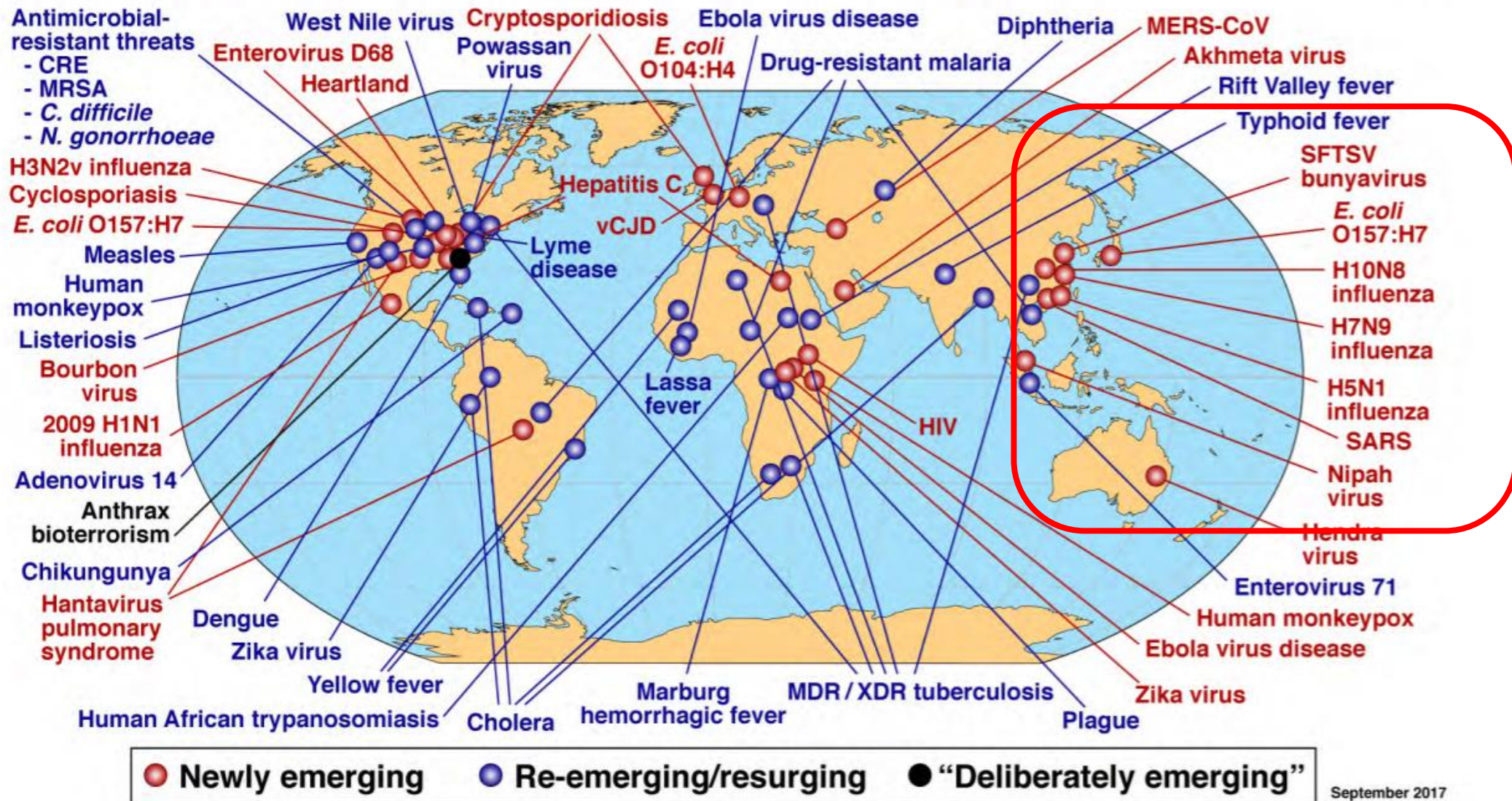


Overview of ANR PREZODE

IJL PRESTO Brainstorming meeting
Empress hotel, Chiang Mai
April 2, 2024



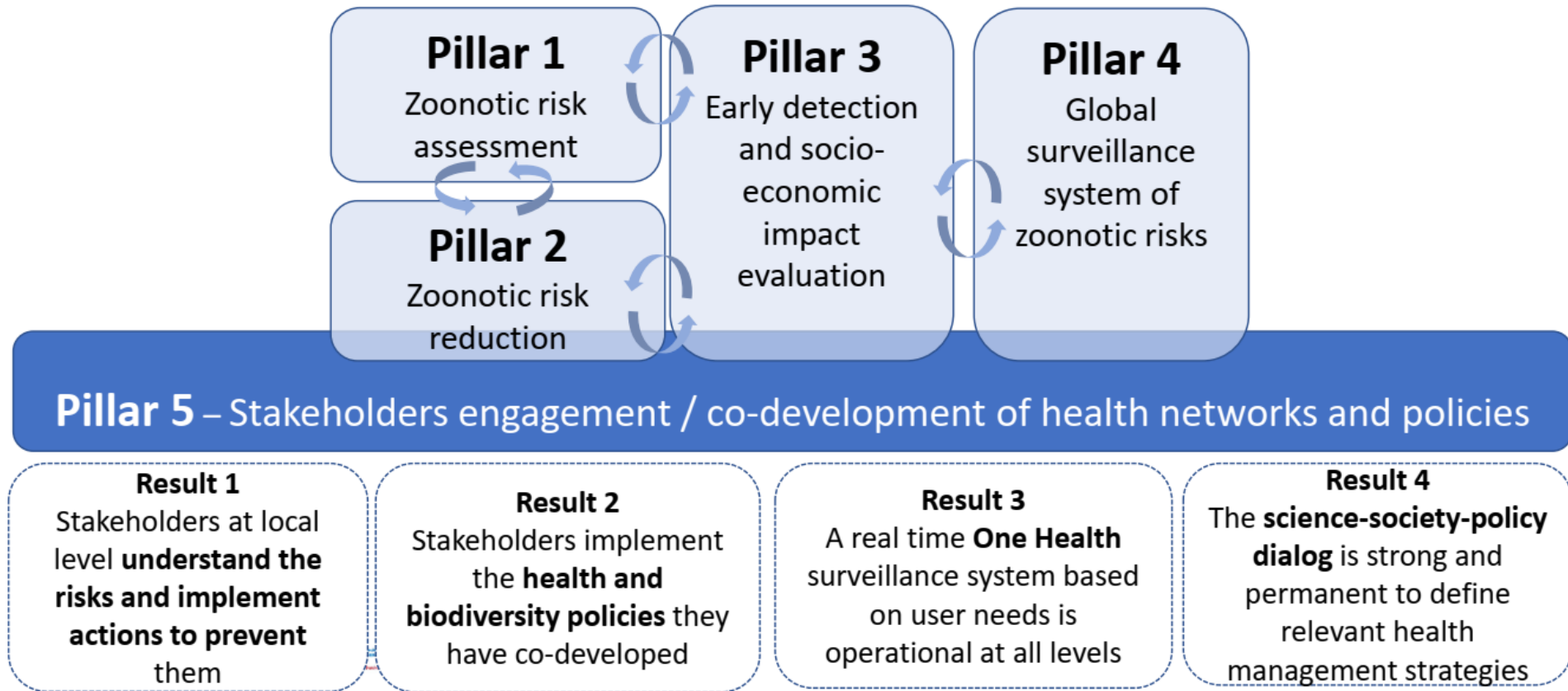
Global Examples of Emerging and Re-Emerging Infectious Diseases



PREZODE



- International initiative that aims to advance research, advocacy, and international collaborations to prevent zoonotic disease emergence.
- Led by France, under the aegis of the Ministry of Higher Education, Research and Innovation and the Ministry of Europe and Foreign Affairs.
- Launched by three French research institutes (INRAE, CIRAD, IRD) in cooperation with other research organizations, - ANSES, the Pasteur Institute and the international network of Pasteur Institutes, INSERM, CNRS and CNES in France, as well as in Germany the Helmholtz, the Friedrich Loeffler Institute and Charité Institute of Virology and in the Netherlands, Wageningen University.



ANR PEPR PREZODE Call

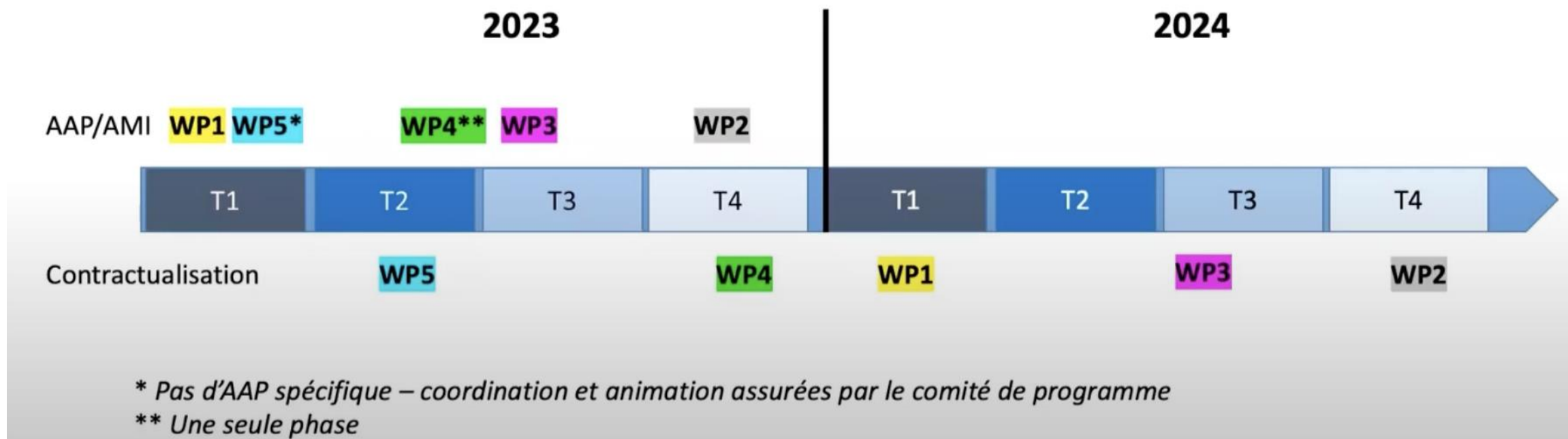
- **ANR?**

- *French National Research Agency*

- **Call in 2023**

- *Aims to strengthen knowledge production and the development of relevant tools to define innovative strategies for risk reduction and early detection of emerging diseases.*
- *Divided in 5 work packages (WP).*

PEPR PREZODE – call calendar



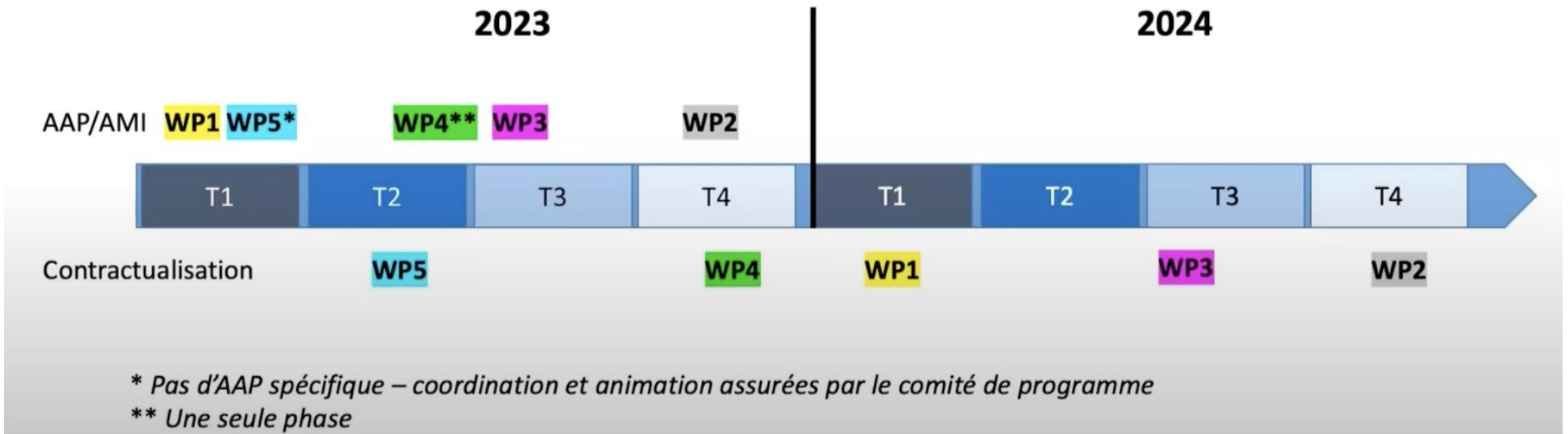
WP1: study links between anthropic activities and mechanisms of emergence

Phase 1: Letters of intent - deadline 11 April 2023

Phase 2: Projects submission - deadline 19 September 2023

Budget: 1 - 3 M€ for 3 to 5 years

PEPR PREZODE – call calendar



~~WP1: study links between anthropic activities and mechanisms of emergence (19 sept 2023)~~

WP2: develop prevention strategies (Q4 2023)

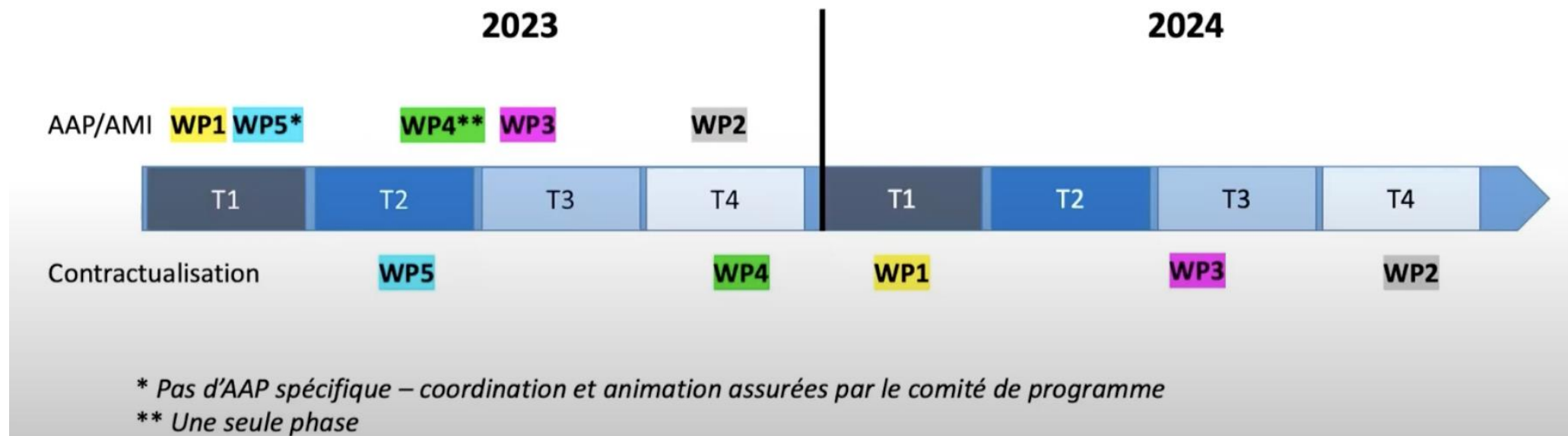
WP3: develop surveillance systems (Q3 2023)

WP4: increase capacity to detect and study zoonotic pathogens (Q2 2023)

WP5: transverse – governance and animation -

PEPR PREZODE calls for proposals scheduled for 2023

- WP2: develop prevention strategies in Q4 2023
- WP3: develop surveillance systems in Q3 2023
- WP4: increase capacity to detect and study zoonotic pathogens in Q2 2023



Priority list of pathogens

VIRUS

- Arenaviridae : Genus Mammarenavirus
- Nairoviridae : Genus Orthonairovirus
- Phenuiviridae : Genus Phlebovirus
- Hantaviridae : Genus Orthohantavirus
- Coronaviridae
- Filoviridae
- Flaviviridae : Genus Flavivirus
- Orthomyxoviridae Pneumoviridae
- Paramyxoviridae
- PoXviridae Togaviridae

BACTERIA

- *Francisella tularensis tularensis*
- *Yersinia pestis*
- *Bacillus anthracis*
- *Burkholderia mallei*

PATHOGEN X

