One Health 4 CAM

Project at a glance

Funding

- EUR 580,000 (SBF) for Feasibility Study

- EUR 34 million grant (to be commited in Oct. 2023)

Project Objective

- To create a sustainable OH architecture which will enable evidence-based decision (support) for prevention, early detection and response of infectious diseases, also serving as a potential role model for other countries/regions.

- Special focus on AMR

Project Duration

- 2024 - 2028

PEAs

- Ministry of Health (MoH)

- Ministry of Agriculture, Forestry and Fisheries (MAFF)

- Ministry of Environment (MoE)

One Health 4 CAM

Main interventions of the project

Establishing a functional and efficient One Health Infrastructure and data architecture

Investments in surveillance and infection prevention, incl. AMR

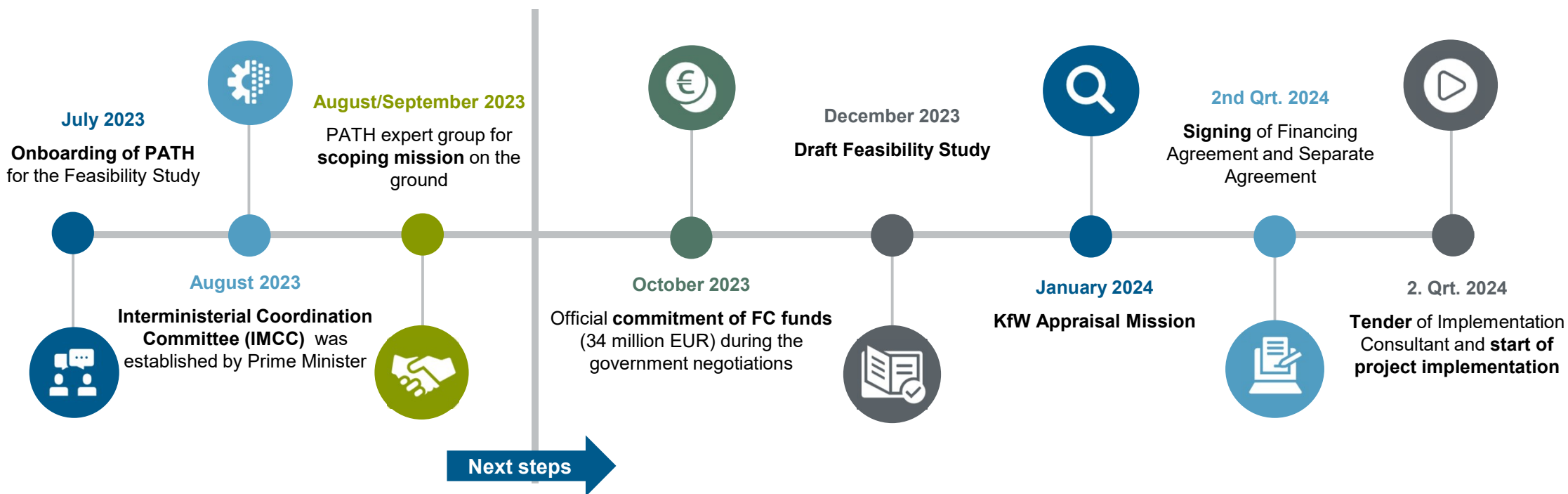Investments in digitization resulting in interoperable data systems and intersectoral data analyses

Investments in laboratory capacities
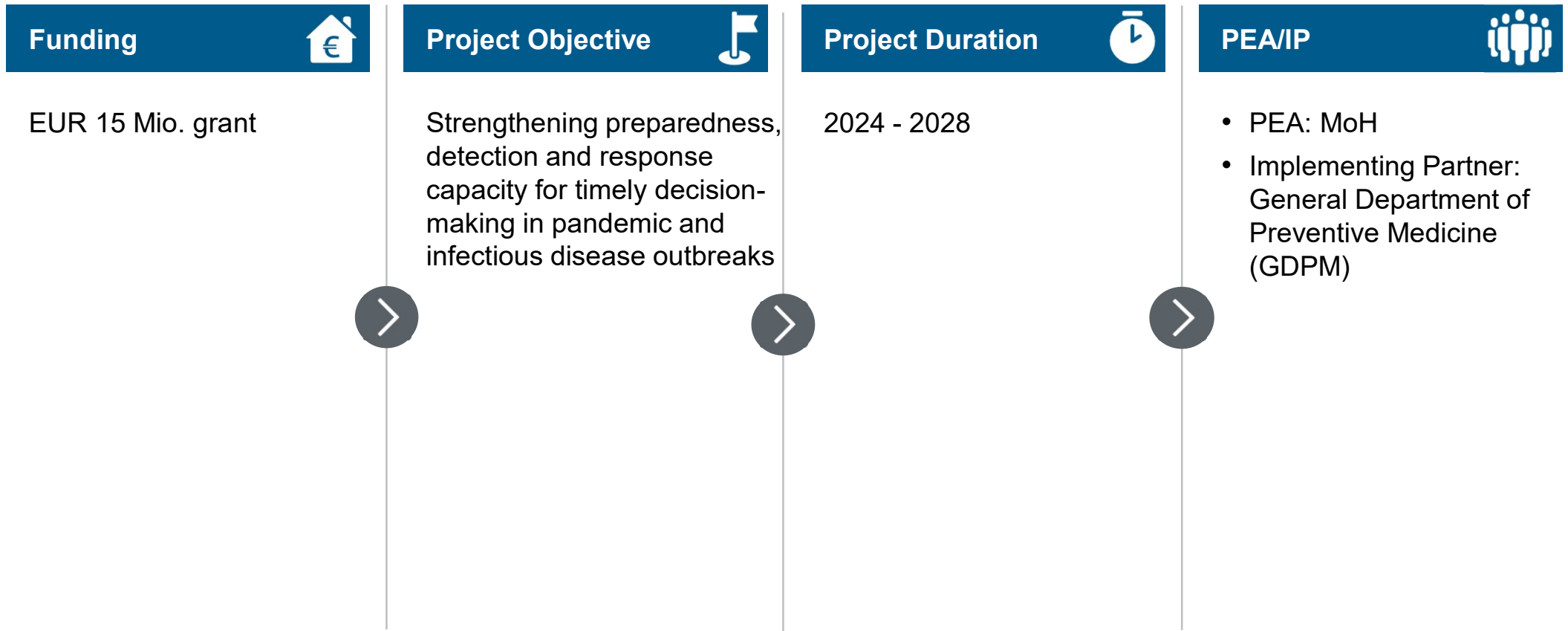
Integration of climate data

One Health 4 CAM
Current status and next steps (2023)

July 2023

Onboarding of PATH for the Feasibility Study

August/September 2023

PATH expert group for **scoping mission** on the ground

December 2023

Draft Feasibility Study

2nd Qrt. 2024

Signing of Financing Agreement and Separate Agreement

August 2023

Interministerial Coordination Committee (IMCC) was established by Prime Minister

October 2023

Official **commitment of FC funds** (34 million EUR) during the government negotiations

January 2024

KfW Appraisal Mission

2. Qrt. 2024

Tender of Implementation Consultant and **start of project implementation**

Next steps

Digital Pandemic Prevention, Vietnam
Project at a glance

Funding	Project Objective	Project Duration	PEA/IP
EUR 15 Mio. grant	Strengthening preparedness, detection and response capacity for timely decision-making in pandemic and infectious disease outbreaks	2024 - 2028	• PEA: MoH • Implementing Partner: General Department of Preventive Medicine (GDPM)

Digital Pandemic Prevention, Vietnam

Main interventions of the projects

Establishing a modeling center (Analytical Hub) at GDPM

Improvement of data systems and building an interoperable data infrastructure

Establishing new Emergency Operation Centers (EOCs) in 4 pilot provinces and strengthening the existing EOCs

Capacity building in advanced analysis (incl. modelling, forecasting AI)

Development of a data quality improvement scheme

Digital Pandemic Prevention, Vietnam
Current status (2023)

Next steps

October 2022
Submission of appraisal report to BMZ

November 2022
BMZ Approval

December 2022
Submission of draft FA and SA to MoH

TA for IC engaged

March 2023
Submission of tender documents by to MoH for approval

1. Qrt. 2024
Signing of the FA and SA

1. Qrt. 2024
Tendering of consulting services

2. Qrt. 2024
Start of project implementation