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German Parliamentarian Subcommittee for Global Health

Marie-Ange Saraka-Yao
Chief Resource Mobilisation and Growth Officer

Deutscher Bundestag
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Gavi has reached more than 1 billion children since 2000

The Alliance is on track to meet its 2021-2025 commitments (Gavi 5.1): vaccinating an additional **300 million children**, saving more than **7 million lives** and generating economic benefits of **US\$80 – 100 billion**.



Looking ahead: Gavi in 6.0 can make decisive progress towards Sustainable Development Goal 3 before 2030



Extending the power of existing vaccines such as the one against human papillomavirus (HPV) so that women of all ages are protected against cervical cancer.



Introducing new powerful vaccines, including the newly approved malaria vaccine to tackle one of the biggest killer of children in Africa, and protect against climate-sensitive diseases.



Extending routine protection against polio through the Inactivated Polio Vaccine (IPV) to insure the world against polio re-emergence and increase emergency stockpile investment to support countries' responses to rising numbers of deadly disease outbreaks like Cholera, Ebola & Yellow Fever.








Reaching zero-dose children, currently unprotected, to ensure equity and drive down prices as vaccine volumes increase, even if new vaccines are initially more expensive.



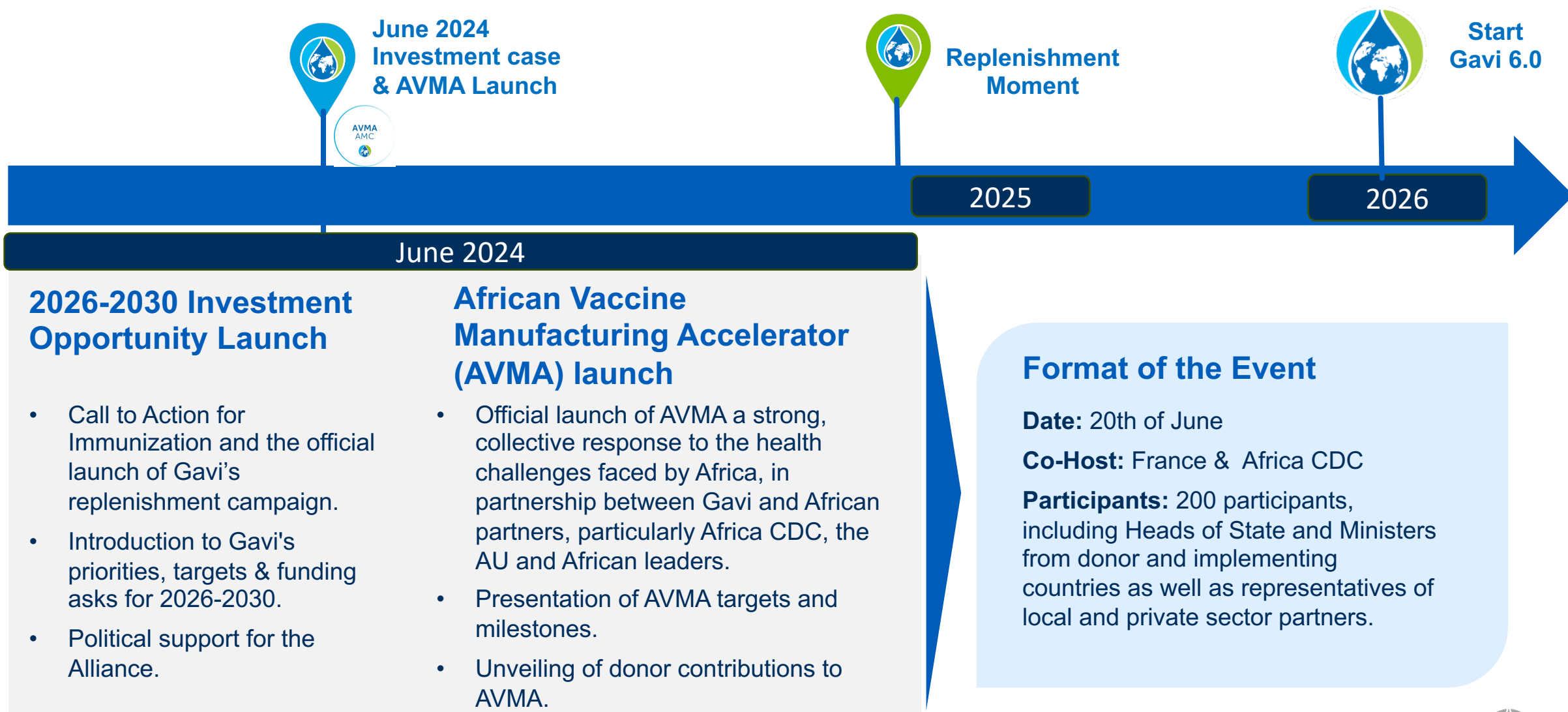
Combating outbreaks, prevent and prepare for the next pandemic, and establishing a Day Zero Financing Facility with available surge capacity. Additionally, the African Vaccine Market Accelerator serves as a pioneering initiative to support sustainable local production.

Contextual developments need to be considered for Gavi 6.0

Key trends

-  **Backsliding of RI following the COVID-19 pandemic** in Gavi-supported countries, though signs of recovery in 2022.
-  **Increased pressures on health systems**, especially in lower-income countries (LICs), stemming from **drivers of vulnerability**: population growth, urbanisation, growing fragility & conflicts, migration.
-  **Climate change** further exacerbates the drivers of vulnerability posing an unprecedented challenge to global health, increasing the risk of **poly-epidemics, AMR** and **disproportionately affecting LICs** and the **most vulnerable communities**.
-  **Innovation in immunization systems and technologies**, new vaccine agenda.
-  **Reshaping of the global health architecture**, changes in the geopolitical landscape with a politicization of int. development. Donors increasingly **face fiscal challenges**.

Gavi 6.0: The Road to Replenishment



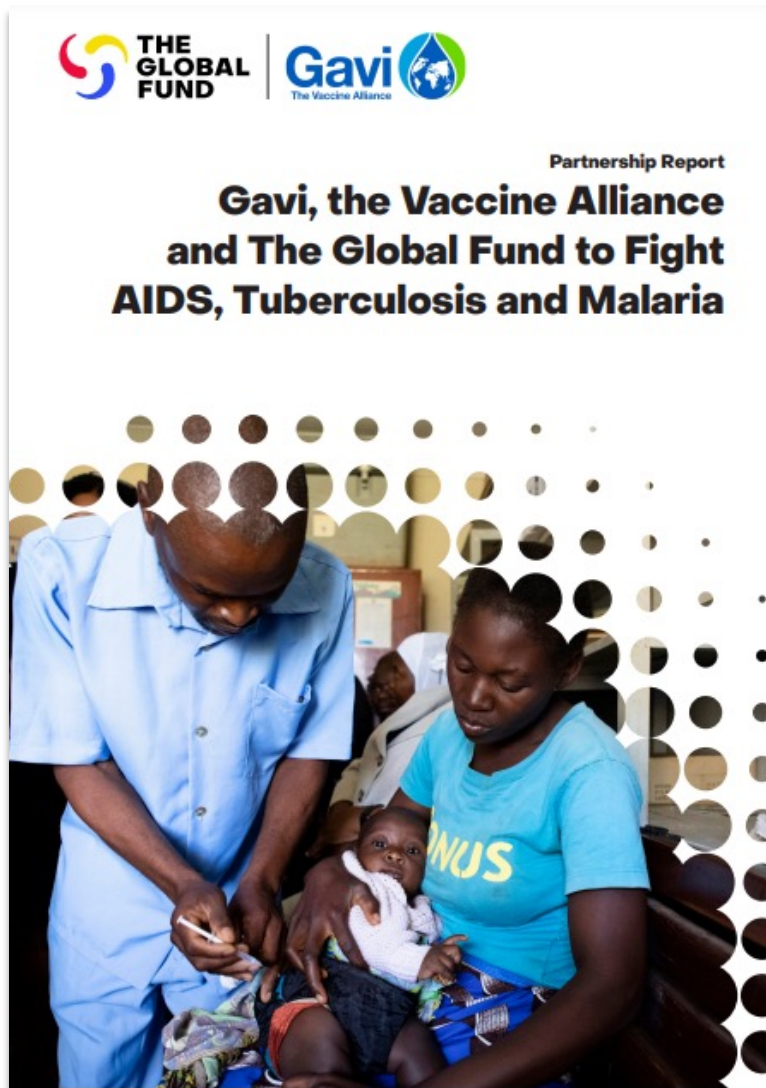
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Annex

A strengthened collaboration with the Global Fund



Workstreams

Malaria

Developing a **model for collaboration**, utilizing the full malaria **toolkit**, with a focus on complementary programming, communications, funding and replenishment approaches putting countries first and optimizing health outcomes.

Health Systems Strengthening

Increasing **in-country coordination** of our investments in health systems, service delivery, and M&E frameworks, including working with implementing partners to align on **HSS metrics**.

Country Engagement

Simplify country-facing processes with a focus on challenging operating environments and collaborate with the Malaria workstream on how to strengthen joint country engagement around the **rollout of R21**.

Back Office

Identify additional opportunities for collaboration across **business-enabling functions** within the Global Health Campus (e.g., IT, HR, admin, ops) to improve effectiveness and efficiencies.