



**World Health
Organization**

Health Impact Investment Platform

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The changing nature of global health requires new models of health financing and partnership to achieve our goals



Health systems around the world are facing **increasingly complex challenges**.



Global health financial resources are insufficient to meet increasing health needs. With limited ODA, **new partnerships** are required.



Multilateral Development Banks (MDBs) have a vital role to play, offering **concessional finance**, which is **government aligned** and **health outcomes-focused**.

The Health Impact Investment Platform (HIIP)

The HIIP is a partnership between AfDB, EIB, IsDB and the WHO to drive investment in strengthening PHC and health systems in LMICs.

The Health Impact Investment Platform (HIIP) brings together Multilateral Development Banks and WHO.

The vision of the HIIP is to facilitate **quality, impactful investment** for **strengthened PHC systems**, as well as supporting **transversal priorities such as climate and pandemic preparedness** in low- and middle-income countries (LMICs).



The Health Impact Investment Platform (HIIP)

The HIIP brings together WHO's technical expertise with the financial and investment expertise of the MDBs.

The HIIP aims to:

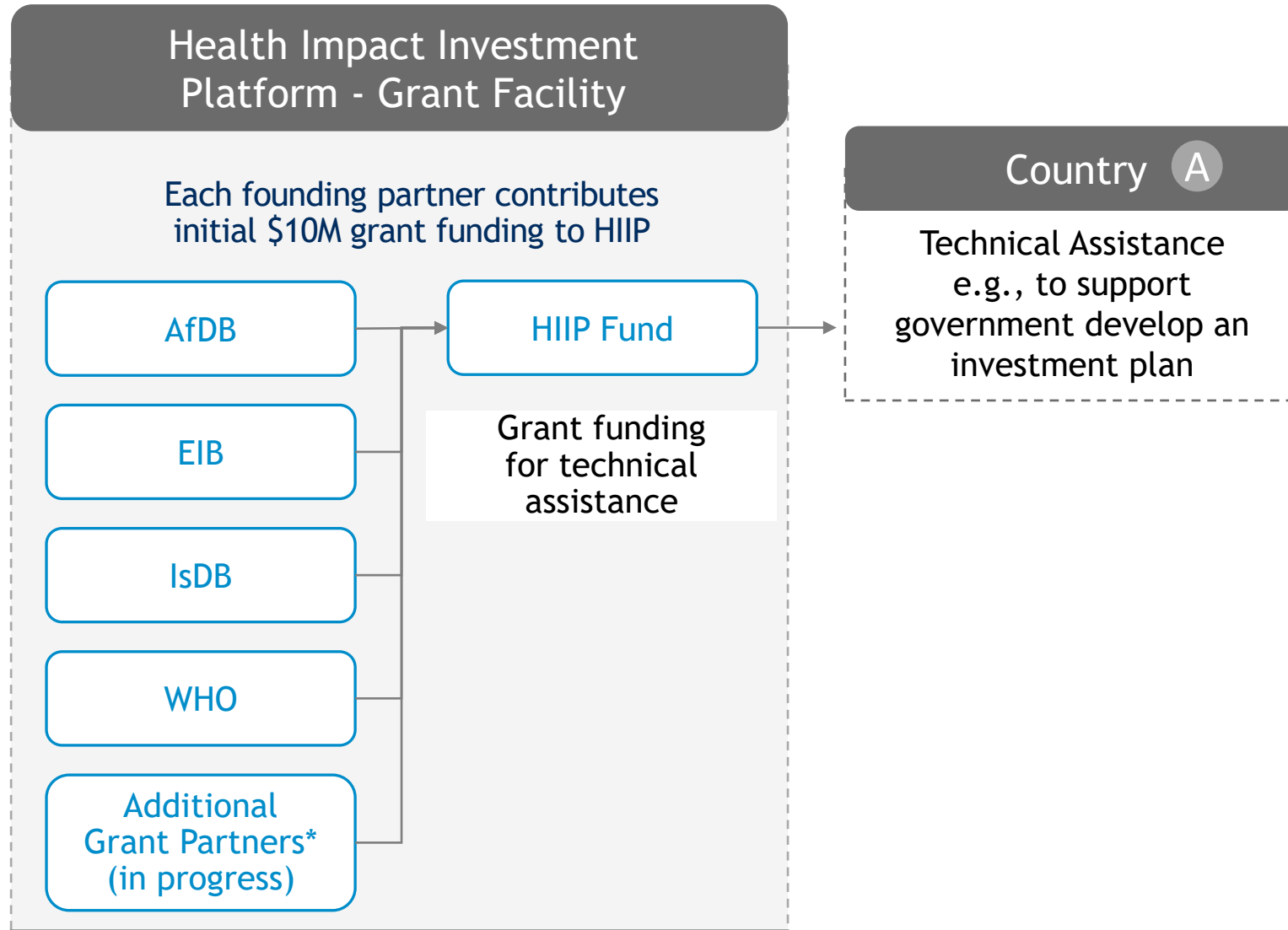
1. **convene partners to mobilize catalytic funding** for health and
2. provide **tailored technical assistance** to support governments **identify, plan and fund** their health investment needs e.g. via development of holistic health investment plans

The HIIP will initially be supported through **\$10 million grant funding** from each of the founding partners aiming to enable **\$1.5 billion of new investment** into primary health care in LMICs.



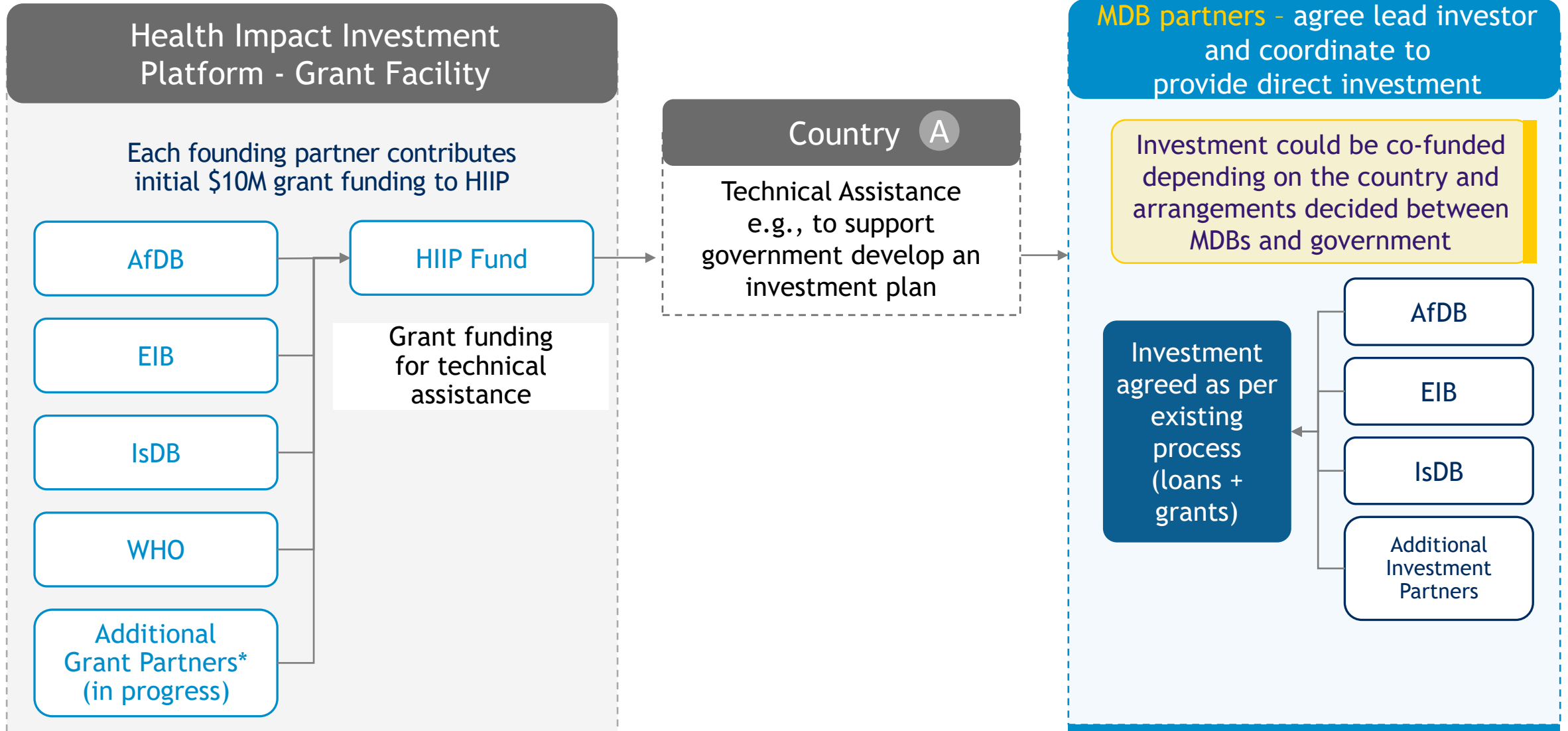
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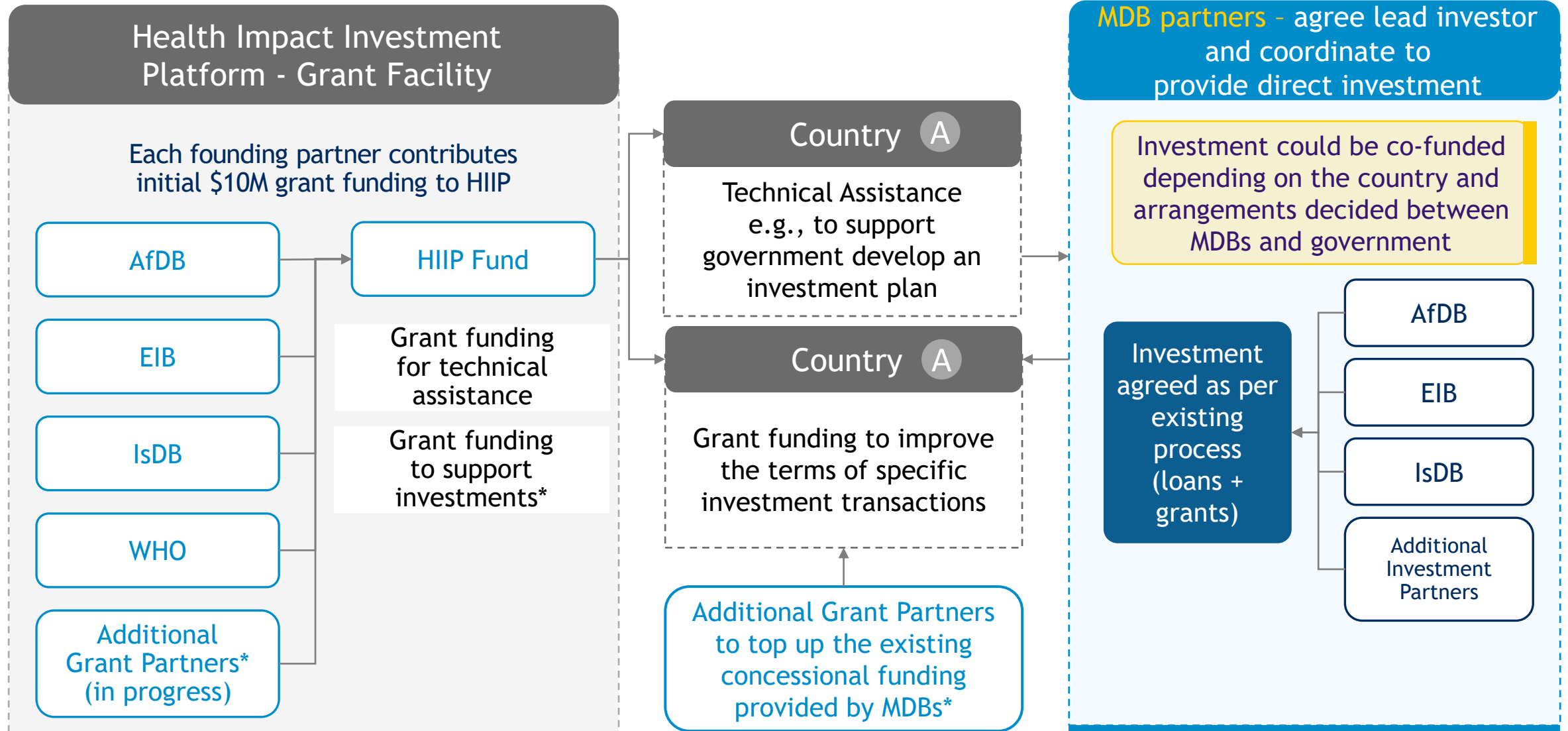
* Mobilization of additional grant resources is in process in order to increase the pool of funding available to support increased concessionality of investments. Resources will be mobilized at a platform level to increase the funding envelope of the HIIP Grant Facility and at a country level based on the existing funding ecosystem and specific investment needs identified.

How will the HIIP work?



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How will the HIIP work?



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The HIIP builds on experience gained through cooperation between countries, multilateral organizations and development banks during the COVID-19 pandemic

- The bilateral partnership between WHO and EIB has enabled **significant learning**
- Culminated in the preparation of **investment plans in Ethiopia and OPT**.
- This process has enabled us to consolidate plans and information around required health investment.
- The investment plans are **prioritized, costed, and time-bound**, to enable translation of the investment areas into implementable investment projects.

Example investment plan outputs:

1. Situational assessment and gap analysis

2. Operational Action Plan to enable identification of priority investment areas

3. Costed Action Plan

4. Costed Implementation Plan

4. Costed Implementation Plan

Gap analysis*

A primary health care (PHC) assessment was conducted under the guidance of the National Committee for PHC and with technical support from WHO (June 2017). The assessment used the WHO and UNICEF PHC Operational Framework and the related Primary Health Care Monitoring Framework and Indicators (PHCMI) in guiding frameworks. The assessment involved primary and secondary data collection and analysis, including desktop reviews, facility surveys, key informant interviews, and field assessments. The objectives of the analysis were:

- To system health services
- To outline the digital health
- To describe the health services
- To assess the health services
- To outline the health services

The physical infrastructure is currently at a low level. This is a long-term challenge for the health services, as it affects the quality of care and the ability to deliver services.

Action Plan for Primary Health Care

Objective 1: Enhance primary care infrastructure to improve geographic access (by 2025)

The physical infrastructure is currently at a low level. This is a long-term challenge for the health services, as it affects the quality of care and the ability to deliver services.

Figure 1: Primary Health Care Assessment

Health system status	Activities
Health system status	Action 1
1.1.1 Import the equipment, build, digital health	

Objectives/Action

Enhance primary care infrastructure 2025

- 1.1 Establish new level 3 or 4 facilities to ensure access within 30 minutes according to situation
- 1.2 Expand mobile clinics for area C
- 1.3 Upgrade clinics to higher level services

3. Costed Action Plan

Table 11 summarizes the incremental cost and the total cost of PHC program disaggregated by objectives and main actions of the action plan. The incremental costs are summed up for 11-year period from 2025 to 2035 and for the first 3 years, 2025 to 2027.

Table 11: PHC action plan costs by plan action

Project (2025-2035)	Project 1: Enhance primary healthcare services through infrastructural development of mobile clinics, technological integration, community engagement, patient support and governance reform in the West Bank by 2035	Project 2: Enhance primary healthcare services through infrastructural development of mobile clinics, technological integration, community engagement, patient support and governance reform in the West Bank by 2035	Project 3: Enhance primary healthcare services through infrastructural development of mobile clinics, technological integration, community engagement, patient support and governance reform in the West Bank by 2035
Objectives/Action	1.1 Establish new level 3 or 4 facilities to ensure access within 30 minutes according to situation	1.2 Expand mobile clinics for area C	1.3 Upgrade clinics to higher level services
Cost (USD)	1.1.1 Import the equipment, build, digital health	1.2.1 Import the equipment, build, digital health	1.3.1 Import the equipment, build, digital health

The HIIP is working with the WHO DDI team to put in place a data-driven system for accountability

The HIIP aims to utilize WHO tools to monitor in country results and track progress of the platform

- Co-developed a Theory of Change:
 - **Country level:** country impact monitoring platform
 - **Platform level:** progress monitoring platform for HIIP partnership
- Will use **country-specific projections and acceleration scenarios** for strategic policy dialogue and implementation
- Opportunity to leverage HIIP partnership to advance towards one plan, one budget and one report

Sample tools from WHO Data, Analytics and Delivery for Impact Division:



The HIIP represents an opportunity to proactively respond to the changing nature and challenges related to global health financing

Enabling:

- Closer partnership with MDBs
- Reduced fragmentation and greater harmonization
- Evidence based identification of areas for investment

The HIIP will leverage the role of WHO, supporting governments in their health planning and **enabling countries to access international financing for health**

In the medium term, the platform will look to **enable blended finance** through **aligning private investment with national country aims**.