



## **ANNEX D- D4. NON-DUPLICATION ANALYSIS**

The purpose of this annex is to demonstrate how the proposed project positions itself within the existing landscape of initiatives and contributes to enhanced complementarity, coordination, and added value, rather than inefficient duplication.

Applicants are expected to take a strategic view of the ecosystem, identifying not only overlaps but also gaps, synergies, and opportunities for collaboration.

### **1. SUMMARY STATEMENT (100-150 words)**

Applicants may include a short paragraph highlighting how the proposed project contributes to a more coherent, efficient, and impactful global health ecosystem of health innovation and manufacturing, with particular attention to local and regional production and equitable access without duplicating existing efforts.

### **2. MAPPING OF RELATED INITIATIVES AND COMPLEMENTARITIES (250-300 words)**

Please indicate relevant ongoing or recently completed initiatives related to the proposed project's scope that operate in related thematic, technological, or geographic areas. Focus on those most directly relevant to your project.

For each initiative, briefly describe:

- its scope and main objectives;
- geographic coverage;
- key implementing organizations.

Applicants should then clearly explain how the proposed project:

- avoids inefficient duplication (while recognizing that some thematic overlap may be expected);
- addresses specific gaps or unmet needs in the current landscape;
- complements, reinforces, or builds upon existing efforts;
- adds distinct value (e.g., new capabilities, integration across actors, scaling, access focus).

Applicants are encouraged to be specific and analytical, rather than descriptive.



An illustrative template is provided below. Please note that each project proposal will have its own specificities, and the information presented in the table below is therefore intended solely as illustrative examples, and applicants should adapt it to the specific nature of their project:

Example: Regional Vaccine Manufacturing Initiative	Regional development bank / national government	Latin America	Support expansion of vaccine manufacturing facilities and workforce training	Operates in the same region but focuses primarily on infrastructure financing	The proposed project complements this initiative by developing regulatory capacity and technology transfer arrangements that will enable effective use of new manufacturing infrastructure

**3. POTENTIAL COORDINATION AND COLLABORATION OPPORTUNITIES (100-150 words)**

Please describe any concrete opportunities for coordination or collaboration with the initiatives identified above.

This may include:

- Formal and informal partnerships;
- Information sharing or technical coordination
- Alignment of regulatory or policy frameworks
- Joint implementation activities (e.g., training, research, deployment)
- Integration into regional or global production and supply networks