

# GHIT Fund Product Development Proposal Form-Drug

## Reference Number: GHIT-RFP-PD-2026-001

### Table of Contents

0. Instructions	2
1. Overview	2
1-1. Project ID	2
1-2. Project Title	2
1-3. History of Applying for GHIT Funding	2
1-4. Executive Summary including To-be-developed Product and Project Overview (250-word limit)	2
2. Partnerships - Roles and Responsibilities	2
2-1. Partner History	4
2-2. Contractual Relationship	4
2-3. Project Management, Partner Roles & Responsibilities	4
3. To-be-developed Product-Drug	5
3-1. Target Product Profiles	5
4. Product Development Project	6
4-1. Goal of the Project	6
4-2. Scientific Rationale	6
4-3. Accomplishments to Date	6
4-4. Independent Scientific/Technical Reviews to Date	6
4-5. Funding History	7
5. Project Plan	7
5-1. Development Plan Timeline	7
5-2. GHIT-Monitored Project Milestones and Activities	7
5-3. Project Approach/Methods	8
5-4. Risk Mitigation Plan	8
5-5. Ethics Review Committee (ERC) requirements	9
6. Project Budget	9
6-1. Funding Request from the GHIT Fund	9
6-2. Other Funding Sources (Co-funding)	10
6-3. Organizational Policy or Rule Related to Expenses	11
7. Impact	11
7-1. Global Health Need and Impact	11
7-2. Global Strategy Alignment	11
7-3. Global Access Adherence and Path to Successful Market Adoption	12
8. Proposal Checklist	12
9. Agreement and signature	12

## 0. Instructions

Proposals must address all sections, including attachments, within the following page limits:

- [Required] Product Development Proposal (this document): 30 pages or less
- [Optional] Supporting Documents related to Proposal: 20 pages or less

*Supporting documents refer to pertinent data/reports from previous studies/research and development work related to this intervention's safety, efficacy, or feasibility. The GHIT Fund reserves the right to request additional supporting documents as needed. However, any relevant data submitted after the submission deadline may not have sufficient time to be reviewed, which could impact the final decision of the award.*

*Please refer to "Appendix 1-Application Guidance-GHIT Fund PD Proposal" for additional guidance when completing the proposal.*

## 1. Overview

### 1-1. Project ID

*Insert Project ID Here*

### 1-2. Project Title

*Insert Project Title Here*

### 1-3. History of Applying for GHIT Funding

Provide the project IDs **related to this application**.

Please specify if this is a new application or a continuation of a project previously funded by the GHIT Fund.

*Insert Project ID Here*

*\*Example: Continuation of G201X-10X (Awarded) and resubmission of G202X-10X (not awarded)*

### 1-4. Executive Summary including To-be-developed Product and Project Overview (250-word limit)

Outline the project's main goals and expected outcomes over its duration.

This summary should be self-explanatory, providing clear details about key information on the product and project's goals for the duration of the project.

*Insert Executive Summary Here*

## 2. Partnerships - Roles and Responsibilities

Complete the following table detailing partner information. If there are more than six partners, provide additional information by adding columns to the table.

Please refer to the RFP for the roles and responsibilities of the Designated Development Partner and Collaboration Partner.

	<u>Designated Development Partner / Collaboration Partner 1</u>	Collaboration Partner 2	Collaboration Partner 3
Organization Name			
Name of Authorizing Body, if different from above			
Organization Type (e.g., PDP, pharma company, academic institution)			
Organization Status	<input type="checkbox"/> Japanese <input type="checkbox"/> Non-Japanese Please specify the country below. <hr/>	<input type="checkbox"/> Japanese <input type="checkbox"/> Non-Japanese Please specify the country below. <hr/>	<input type="checkbox"/> Japanese <input type="checkbox"/> Non-Japanese Please specify the country below. <hr/>
Organization Address and Phone Number			
Department Name, Address and Phone number (if different from above)			
Organization Webpage			
Lead PI (name and job title)			
Contact Details (e-mail and phone)			
Role and Responsibility			

	Collaboration Partner 4	Collaboration Partner 5	Collaboration Partner 6
Organization Name			
Name of Authorizing Body, if different from above			

Organization Type (e.g., PDP, pharma company, academic institution)			
Organization Status	<input type="checkbox"/> Japanese <input type="checkbox"/> Non-Japanese Please specify the country below. <hr/>	<input type="checkbox"/> Japanese <input type="checkbox"/> Non-Japanese Please specify the country below. <hr/>	<input type="checkbox"/> Japanese <input type="checkbox"/> Non-Japanese Please specify the country below. <hr/>
Organization Address and Phone Number			
Department Name, Address and Phone number (if different from above)			
Organization Webpage			
Lead PI (name and job title)			
Contact Details (email and phone)			
Role and Responsibility			

## 2-1. Partner History

If the partners have previously worked together, provide a brief description of their history.

*Insert Partner History Here*

## 2-2. Contractual Relationship

The GHIT Fund requires a formal contractual relationship amongst collaborating partners before distributing the awarded funds.

Describe your partnership's existing or intended contractual relationship.

*Insert Contractual Relationship Here*

## 2-3. Project Management, Partner Roles & Responsibilities

Outline the roles and responsibilities of each partner within the project.

Include details such as specific contributions of each partner related to the milestones and activities. You MUST provide a detailed description of how the project will be managed and how decisions will be made.

Insert Project Management, Partner Roles and Responsibilities Here

### 3. To-be-developed Product-Drug

#### 3-1. Target Product Profiles

Complete the table with information on the target product profile (TPP) and references related to preferred and minimal TPP. The TPP should describe what *your* product is designed to achieve. In the reference columns, provide information that supports the description of the characteristics. If references are not available, please justify the characteristics given, as appropriate. Please modify or add characteristics as needed to adequately describe your target product profiles.

The proposal (and the outcome of the final product) should align with available WHO guidance e.g. WHO Target Product Profiles (TPP), preferred product characteristics (PPCs)

Drug Characteristics	Preferred requirement	Minimal requirement	Reference/Annotation
Molecular Entity Status (Existing or New)			
Indication for Use			
Target Population			
Safety/Tolerability			
Efficacy			
Treatment Regimen			
Route of Administration			
Product Stability and Storage			
Interactions			
Formulation			
Accessibility			
Target Cost of Goods*			
Price/Affordability			

Target WHO PQ date			
Regulatory strategy (key dates for registration and initial licensure)			

\*Please see more information in the “7-3. Global Access Adherence and Path to Successful Market Adoption” section.

## 4. Product Development Project

### 4-1. Goal of the Project

Describe the ultimate goal of your project and provide an overview of the product’s characteristics including the “target indications and usage” and the “intended use/intention for use”.

In your answer, please also provide a brief explanation of how well the product focuses on the specific needs and challenges of neglected or vulnerable patient populations. (see Appendix 1 Section 1.6)

*Insert Goal of the Project Here*

### 4-2. Scientific Rationale

Describe the scientific rationale that supports the pursuit of the project objectives. Please explain how your proposal aligns with and addresses key elements of the “Product Scope” (p.4-p.11 of the RFP document).

<https://www.ghitfund.org/assets/attach/GHIT-RFP-PD-2026-001.pdf>

*Insert Scientific Rationale Here*

### 4-3. Accomplishments to Date

Summarize the project’s history, major milestones, and achievements to date. Include peer reviewed publications and patents, if any. **If available, please provide key reports (including data summary, tables, and figures)** as supporting documents.

*Insert Accomplishments to Date Here*

### 4-4. Independent Scientific/Technical Reviews to Date

The GHIT Fund will consider the review results by other independent committees when evaluating proposals. If this project has been previously reviewed, specify the organization or group that completed the review and attach a copy of the full review as supporting documents. (Include conclusions/recommendations)

Reviewing Organization	Review Date

## 4-5. Funding History

List all funding sources for this project, **whose support period has been completed or will be completed BEFORE the start of this proposed project.**

(For other funding sources whose support period will be completed AFTER the start of this proposed project, please specify them in Section 6-2.)

Add additional column(s) in the table if there are more than two sources.

	Source 1	Source 2
Name of funding source		
Total amount (incl. amounts expected to receive) (specify currency)		
Duration covered by the funding (e.g. Apr. 2024 – Mar. 2025)		
Funding focus (e.g. only for direct costs)		
Notes		

## 5. Project Plan

### 5-1. Development Plan Timeline

Submit your development plan timeline using the [Project ID-Gantt Form](#). Make sure that the duration of the Activities and Milestones matches the Milestones and Activities Table in the section below.

Your proposed project should be **no more than two years in duration**. For this RFP, assume the project will start in **October 2026** and to be completed no later than **September 2028**.

### 5-2. GHIT-Monitored Project Milestones and Activities

Complete the Milestone and Activity Table by following these steps with the insertion of additional rows as appropriate. (You may also describe the details of the criteria in the Project Approach/Methods section below.)  
*Guidance: Appendix 2-GHIT Phases-Milestones-Activities Definitions.*

- Select GHIT Phase:** Choose the phase that reflects your proposal scope (e.g., Lead Optimization, Pre-Clinical, Clinical).
- Define Project Milestones:** Identify key events that demonstrate progress toward project objectives
- List Project Activities:** Describe the specific steps required to achieve each milestone.
- Set Go/No-Go Criteria:** Define clear, measurable, if applicable quantitative criteria that will determine whether the project has completed a milestone
- Provide Timelines:** Include the expected start and completion dates for the activities.
- (if applicable) Target a GHIT Gate:** The final milestone should align with a GHIT Gate to enable transition to the next phase.

These GHIT-monitored project milestones and activities should reflect those milestones and activities best able to demonstrate progress against project objectives and completion of the project scope, and to be reported in your semi-annual progress reports.

GHIT Phase	Milestone	Go/No-Go Criteria	Key Activities	Key Deliverable	Start date	Completion date

Example: Lead Optimization	Example: Milestone 1: Nominate preclinical candidate	Example: Confirmed MOA, safety profile, in vitro/in vivo efficacy	Example: Optimize Leads for possible candidate selection			
	Milestone 2		Example: Evaluate one or more leads suitable for potential preclinical development			
	Milestone 3					
	Example: Milestone 4: Short list of pre-clinical candidates	Example: Lead compounds demonstrate xyz				
	Example: Gate 2 Candidates for Pre-Clinical evaluation identified					

### 5-3. Project Approach/Methods

Describe the processes or methods that will be leveraged to conduct each Activity and the criteria mentioned in the GHIT-Monitored Milestones & Activities Table above as well as the expected outcome of each Milestone during the 2-year project and include the rationale for selecting these approaches. Molecular Structure for low molecular weight compounds must be provided in order for the GHIT Reviewers to review the program comprehensively.

Describe which partner/partners will be responsible for conducting each activity.

*Insert Project Approach/Methods Here*

### 5-4. Risk Mitigation Plan

Identify the scientific and technical, governance, operational, financial, and regulatory/access risks that may affect the successful completion of the project and outline the corresponding risk mitigation strategy.

Potential Risk	Mitigation Plan
<b>Scientific and Technical Risks (e.g., non-standardized assays)</b>	
<b>Governance Risks (e.g., partnership viability, IP disputes)</b>	
<b>Operational Risks (e.g., clinical supply availability, protocol deviations, time delays)</b>	
<b>Financial Risks (e.g., insufficient funding, cost overruns)</b>	

<b>Regulatory/Access Risks (e.g. lack of product development partner, regulatory hurdles, lack of regulatory experts, high COGs for LMICs)</b>	
<b>Other Risks (e.g., personnel, IP)</b>	

## 5-5. Ethics Review Committee (ERC) requirements

The GHIT Fund and its development partners must abide by accepted international ethical guidelines. Provide partnership plans for assuring responsible conduct of research, good clinical practice, information privacy, and security, and, if applicable, protection of animal and human subjects. If the project is exempt or has already been approved by an appropriate ethics review committee (such as an Institutional Review Board), submit supporting documentation.

*Insert Ethics Review Committee requirement Here*

## 6. Project Budget

All applicants must submit their project budget using the **ProjectID-Budget Form**. Please note that the **GHIT Fund does not support capital costs**.

### 6-1. Funding Request from the GHIT Fund

Please provide a narrative to describe the proposed budget, including justifications for the **overall amount** and the **costs attributed to each milestone**.

*Insert Budget Narrative Here (please insert summary table as needed).*

*(Example)*

*Milestone 1: budget and justification*

*Personnel Salaries: e.g. breakdown and/or %FTE spent by each PI and staff.*

*Contractor Costs: e.g. breakdown of each CRO*

*Materials and Supplies: breakdown of each material and supply*

*Travel and Accommodations: breakdown of each Travel and Accommodation*

*Administrative Expenses: breakdown of each administrative expense*

*Milestone 2: budget and justification*

*Personnel Salaries: e.g. breakdown and/or %FTE spent by each PI and staff.*

*Contractor Costs: e.g. breakdown of each CRO*

*Materials and Supplies: breakdown of each material and supply*

*Travel and Accommodations: breakdown of each Travel and Accommodation*

*Administrative Expenses: breakdown of each administrative expense*

Indicate the breakdown of GHIT investment (both amount and percentage) to be **distributed for each Collaboration Partner**.

*Insert Budget Narrative Here*

(Example: Collaboration Partner 1: JPY AA (BB%), Collaboration Partner 2: JPY CC (DD%)

## 6-2. Other Funding Sources (Co-funding)

List all funding sources for this project, **whose support period will be completed AFTER the start of this proposed project**. (including your organization's in-kind contributions)

(For funding sources whose support period has been completed or will be completed BEFORE the start of this proposed project, please specify them in Section 4-5.)

The GHIT Fund welcomes and encourages co-funding from other entities; however, the activities supported by such co-funding(s) should not overlap those funded by the GHIT Fund.

In case other funding sources are not committed yet, please indicate the expected notification date below and inform the GHIT Fund upon approval of the funding.

Add additional column(s) in the table if there are more than two sources.

Please note that the information below including pending/requested budget must be written also in the **ProjectID-Budget Form**.

	Source 1	Source 2
Name of funding source		
Funding type	<b>Please Select:</b> Other funding sources	<b>Please Select:</b> Other funding sources
Status	<b>Please Select:</b> Committed	<b>Please Select:</b> Committed
Expected notification date (if any)		
Total amount (specify currency)		
Duration covered by the funding (e.g. June. 2026 – May. 2027)		
Funding Focus (e.g. only for direct costs)		

Notes		
-------	--	--

### 6-3. Organizational Policy or Rule Related to Expenses

Is there an organizational policy or rule to ensure an appropriate and rational level of expenses for transportation, accommodation, and other indirect expenses that are necessary for this project?

Yes  No

If No, please provide your rationale for the proposed budget for such expenses.

*Insert Rationale Here*

## 7. Impact

### 7-1. Global Health Need and Impact

1. Describe how the project will address a specific global health need and how it will impact that need in the short- or long-term. In your answer:
  - provide an estimation of the magnitude of the lives touched by the product (see Appendix 1 Section 1.1)
  - consider how the use of the product might mitigate risks associated with transmission, reduce disease related burden, treatment related burden, and economic burden on patients. (see Appendix 1 Section 1.2-1.5)
2. What are the unique contributions this project is expected to make?
  - Considering the **current state** of the field and the global portfolio, explain how the product offers a **competitive edge** in key aspects such as safety, efficacy & affordability, when compared to other products under development.

*Insert Global Health Need and Impact Here*

### 7-2. Global Strategy Alignment

Describe how the project aligns with the current global strategy for this particular disease. Include references, where appropriate.

*Insert Global Strategy Alignment Here*

### 7-3. Global Access Adherence and Path to Successful Market Adoption

Describe how the project is adherent to the principles and commitments outlined in GHIT Fund's Data and Product Access Policies, particularly how the product developers will ensure that the price of the product takes into consideration the socioeconomic context of the intended target population and their ability to pay.

GHIT Fund Data and Product Access Policies: <https://www.ghitfund.org/applyforfunding/accesspolicy/en>

Additionally, please provide an estimate of:

- The time and the additional funding required to support the project through to successful approval and launch (see Appendix 1 Section 2.1 and 3.1)
- The probability of achieving both technical & regulatory success (see Appendix 1 Section 3.2)

Elaborate your plan, if any, to address potential challenges related to access and delivery (see Appendix 1 Section 3.3)

*Insert Global Access Adherence Here*

Please confirm that all Collaboration Partners have read and agree to the GHIT Fund Data Access Policy and Product Access Policy <https://www.ghitfund.org/applyforfunding/accesspolicy/en>.

Yes, all Collaboration Partners have read and agreed to the Data Access Policy and Product Access Policy.

## 8. Proposal Checklist

- ProjectID-Proposal-PD-Drug Form.docx*
- ProjectID-Budget Form.xlsx*
- ProjectID-Gantt Form.xlsx*
- ProjectID-CollaborationPartnerApproval Form.docx*
- ProjectID-Applicant Information Form.docx* of lead PIs of each organization
- Supporting documents: e.g. Institutional Review Board findings, Ethics Review Committee approval or exemption (if applicable)<sup>1</sup>
- Exhibit A Form.docx* **for each individual Partner**

## 9. Agreement and signature

This Proposal form is submitted by:

Name:	
Title:	
Organization:	

<sup>1</sup> Supporting documents refer to pertinent data/reports from previous studies/research and development work related to this intervention's (product's) safety, efficacy, effectiveness, or feasibility. The GHIT Fund reserves the right to request additional supporting documents as needed. For example, concept and research reports, Study (Clinical) reports. If applicants would like to use a publication as supporting documentation, please indicate the publication.

Date:	
-------	--

**Agreement**

We hereby agree that the above information is accurate and true. We understand that any incorrect information provided could result in the revocation of the proposal submitted.

(Signature)

[End of Document]

**SAMPLE**