

MADAGASCAR PROJECT BRIEF



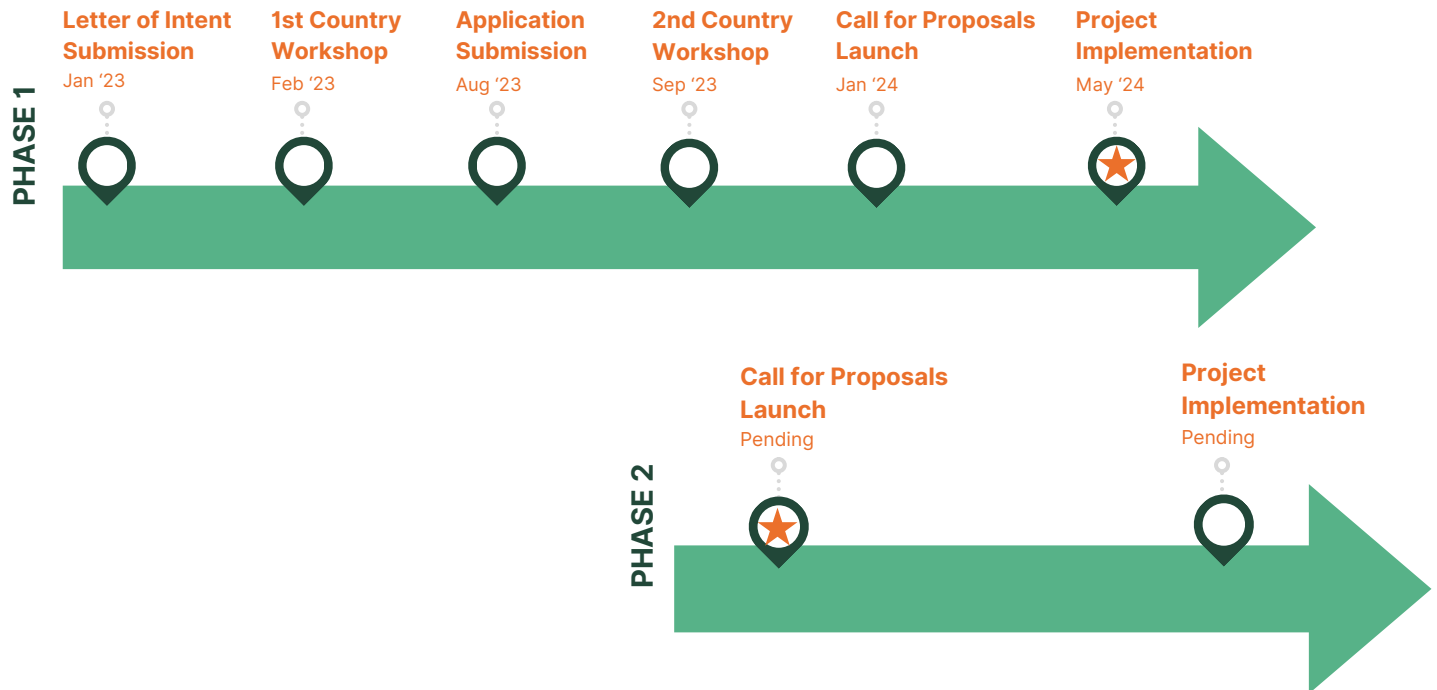
The Global Risk Modelling Alliance is initiated by the Vulnerable Twenty (V20) Group and Insurance Development Forum (IDF), and is hosted by the InsuResilience Solutions Fund (ISF). The GRMA is a public-private partnership that brings access to climate and disaster risk insight to vulnerable countries, working with ministries as well as local actors from private sector and academia for capability development. It focuses on:

- 01 Good quality and more granular risk data to help with targeted disaster risk response and planning.
- 02 Locally adjusted models for prioritized hazards.
- 03 Capability development to build sustainable, autonomous risk analytics to guide, incentivize, and accelerate public and private sector investments.

Scope of Request for Support



Timeline



Strategic Projects

- **Phase 1 (in implementation)**
 - Developing a multi-hazard risk profile for eight hazards.
 - Establishing a single national database to better manage and exploit data on risk components, damage and loss.
- **Phase 2 (in development)**
 - Modelling the macro-economic impacts of climate shocks and supporting the development of MDG's Climate Prosperity Plan.
 - Simulating cyclone or bad weather-induced flood hazard
 - Modelling internal displacements related to impacts of hazards.

National Partner

- ✓ Madagascar Cellule de Prévention et Gestion des Urgences (CPGU)

Service provider

- ✓ AXA Climate in consortium with Artelia Madagascar and Bureau de Recherches Géologiques et Minières (BRGM)

Pathfinder Country



The GRMA is selected as a key resource to support the Global Shield In-Country Process in Madagascar.

Funding Volume

EUR 916,150 + Technical assistance by GRMA Team