

Global Resilience Partnership Enabling Logic Model

Our Vision An inclusive world in harmony with nature, that is better prepared to cope with shocks, adapt to change, and transform – all within planetary boundaries.								
Impact contribution	By 2030 we aim to have supported 15 million people and to have leveraged \$100 million in resilience initiatives and programmes.							
Long-term outcomes (2030)	1. Transform food and financial systems		2. Scale innovative formal – informal collaborations		3. Increase inclusive transdisciplinary learning		4. Embed resilience in the private and financial sectors	
Outcome Indicators	Finance and investments leveraged (directly, indirectly) / Knowledge generated, adopted, used / Policies engaged with, approved, implemented							
Short-term outcomes (2024-2027)	Improved locally-led adaptation and resilience in the Global South	Generate and advance knowledge on resilient food systems in fragile and vulnerable areas	Formal and informal stakeholders innovate solutions for climate resilient urbanisation	Local voices are represented and amplified in global policy settings	Amplify Global South expertise while putting the latest evidence into use	Support young resilience leaders and strengthen the resilience of women and girls	Support private sector and financial organisations to embed resilience evidence	Create an enabling environment to increase capital flows into resilience
2027 Programme indicator targets	US\$25m leveraged Five million people supported	150 initiatives identified, 50 supported to codify their evidence	100 urban labs in informal settlements led by women's collectives	50,000 participants in policy events	5,000 knowledge users	2,500 young people or women trained	30 large scale companies embed resilience as cross-cutting	5,000 MBA students trained
Programme	1.1 Innovation Challenges	1.2 Seeds of Resilient Food Systems	2.1 Urban Resilience in Informality	2.2 Resilience Hub	3.1 Transformative Learning	3.2 WYSER Leaders	4.1 PREPARE Call to Action	4.2 Mobilising Business schools for Adaptation
Output Indicators	Area under innovation, value of financial innovations, users of innovations	Organisations supported, knowledge products created and used	Organisations supported, partnerships formed	Policies engaged with, proposed, implemented	Knowledge users, knowledge products created and used	Young people and women supported, Knowledge products created and used	Organisations supported, knowledge products created and shared	Knowledge products created and used, partnerships formed
Outputs	Nurture innovative and scalable nature-positive resilience solutions and enterprises	Build the evidence base on initiatives with potential for transformative food systems resilience	ROOH Learning Labs in informal settlements delivered and retrofitted dwellings	Regional and local actors are given voice and influence resilience action and decisions	Grow the number of knowledge users, expand access to evidence and facilitate capacity exchange	Increased youth participation and evidence base for gender responsive solutions	Demand-driven resilience embedding support for private sector companies	Demonstrate the business case for resilience
Input Indicators	Projects supported, funding provided, applications received		Events and meetings organised, funding provided, applications received		Knowledge users and Partners engaged, applications received		Companies and business schools engaged	
Inputs	Innovation Challenges delivered, implemented, and scaled	Research, engagement, and dissemination conducted	Facilitate urban resilience collaboration between formal and informal stakeholders	Facilitate policy engagement of GRP Partners and Coalition members	Knowledge users and GRP Partners engaged	Capacity exchange scaled, impact analysis of ocean risk on women and girls to inform solution design	Private sector companies engaged	Business school engaged, case studies and internships delivered