



SCAN ME

# A Resilience Financing Landscape Toolkit

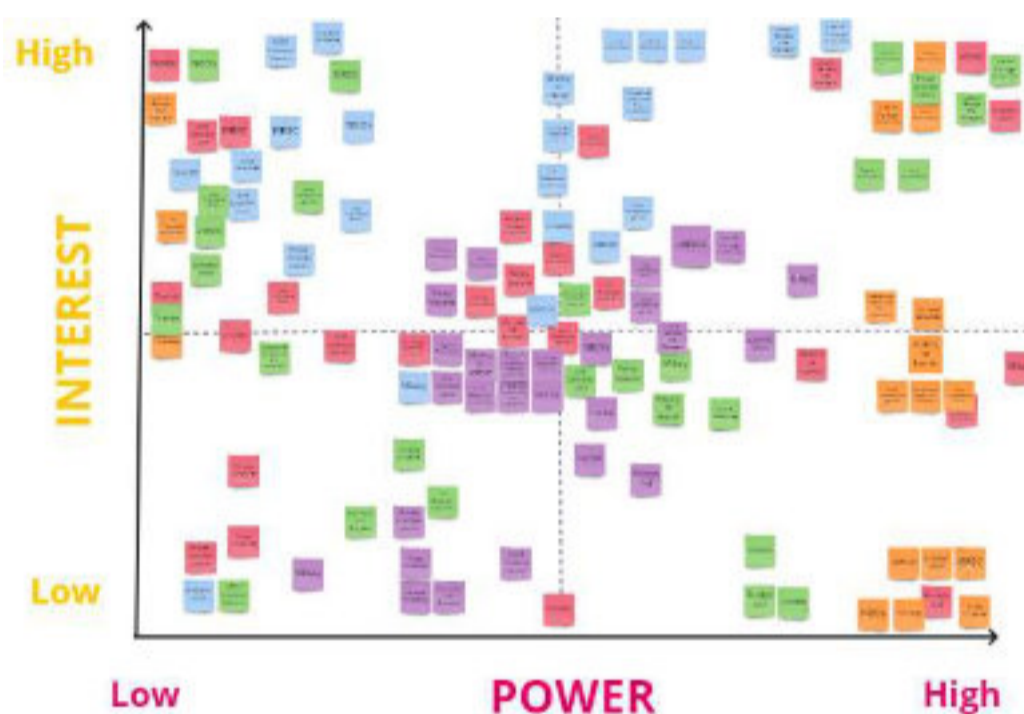


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The Resilience Financing Landscape Toolkit (RFLT) aims to define and propose the business and resilience financing landscapes for the SHELTER Open Labs (OLs). The toolkit is separated into five distinct, but interrelated tools developed by specialized experts. These five tools are: 1) A stakeholder mapping matrix. 2) A methodology for assessing cultural heritage losses. 3) A database for exploring funding streams and potential job creations, 4) A tool to understand the broader insurance landscape, and 5) A business model canvas. Each tool was validated independently by one or more of the OLs, depending on their availability and interest. The RFLT was designed primarily to be an operative tool to be used by experts and practitioners. As a result, each tool can be used independently to answer a specific information request. Alternatively, the RFLT can be entirely applied through a step-by-step guide. Ultimately, providing practitioners with the raw data to explore and understand the features of their resilience financing landscape.

## How

Each of the five tools utilised subtly different methods to develop, validate and refine each component. The specific methods included; workshops, online meetings, pilot tests, questionnaires and written feedback. While the methods differed, the underlying process behind each tool remained the same for reliability. Namely, each tool was drafted by project partners and then circulated for validation and testing by the OLs with recorded feedback.



An example of the stakeholder mapping matrix used in practice on the online platform MIRO with experts from the ISRBC Open lab.

## Tool | Results

The five tools within the toolkit were developed using the Adaptive capacities framework as a conceptual framework and include; (i) Stakeholder Mapping Matrix, (ii) Methodology for Assessing Cultural Heritage Losses. (iii) Database for Exploring Funding & Jobs. (iv) Narrative Tool to Understand the Insurance Landscape and finally, (v) A Business Model Canvas.

## Functionality

The SHELTER Operational framework ensures the development of interactive, long-term, and replicable project outputs. These aspects were core features reinforcing the development of the different aspects of the toolkit. At its core each of the tools contained within the RFLT have been created so that they can either be adapted to fit different cultural heritage sites, regardless of data availability or can be simple updated at later dates as the research develops.

### Resilience Financing Landscape Toolkit



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**Stakeholder Mapping Matrix**  
PDF & Interactive Whiteboard (MIRO)  
UNIS

**Methodology for assessing Cultural Heritage Losses**  
Excel Tool  
UMAS

**Database for exploring funding & Jobs**  
Wizard & Excel database  
ALPHA

**Narrative Tool to Understand the insurance Landscape**  
PowerPoint  
TOW

**Business Model Canvas**  
PDF & Interactive Whiteboard (MIRO)  
UNIS