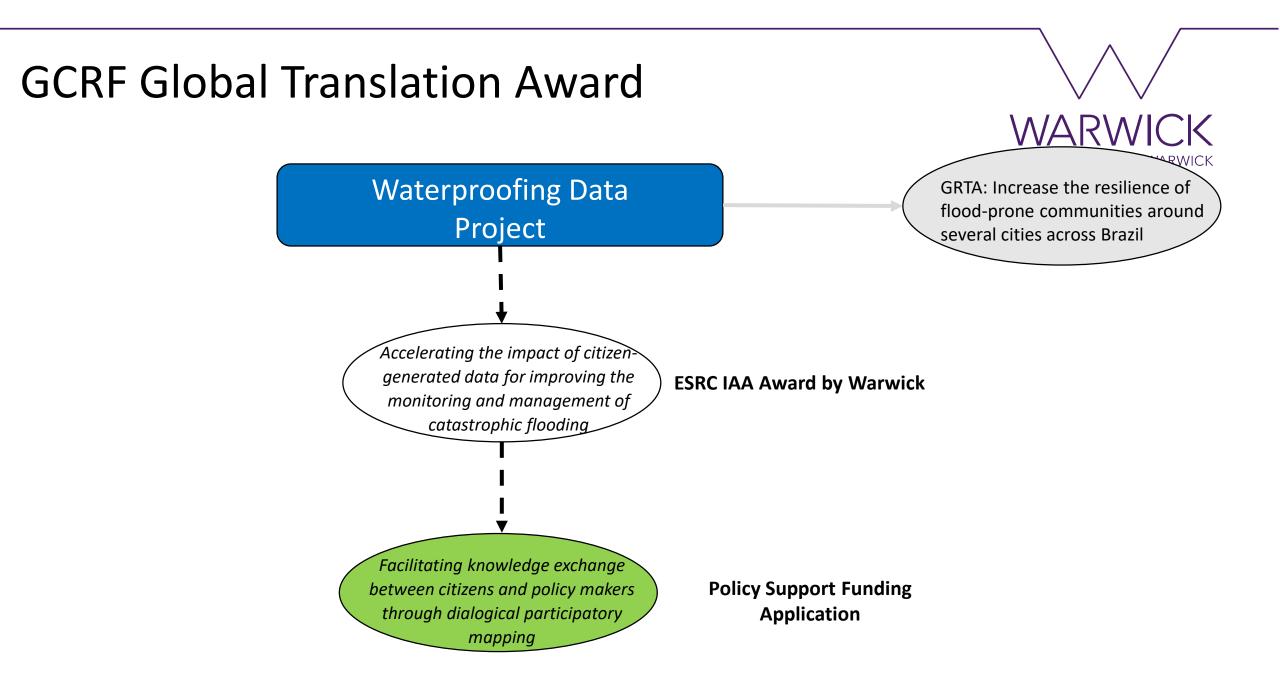


GV EAES

Facilitating knowledge exchange between citizens and

policy makers through dialogical participatory mapping

Knowledge exchange workshop Warwick 28-29 June 2023



Project Profile

Title

• Facilitating knowledge exchange between citizens and policy makers through dialogical participatory mapping

Award amount

• ~£50K

Duration

• 01/12/2022 - 31/07/2023



• What do we want to achieve with this project?

- a) Disseminating the conceptual and practical pillars of the dialogical participatory mapping methodology, as well as its results, to authorities at the different administrational levels in Brazil, commencing with the states the project has already been implemented in.
- b) Enhancing dialogue and knowledge exchange between community members, academic institutions and policymakers in Brazil, EU (e.g. authorities in Greece, Italy and Germany), and the UK (e.g. Coventry and Birmingham City councils and WMCA) through the establishment of partnerships and policy networks.
- c) Informing policy change linked to enhancing citizen engagement in risk and disaster management in accordance to the principles underpinning the SDGs, and specifically SDG 11 (Making cities and communities more resilient and sustainable).



Accelerating the impact of citizen-generated data for improving the monitoring and management of catastrophic flooding

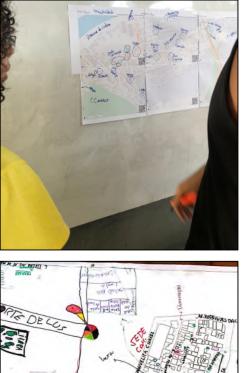
Spin-off project of the Belmont Forum-funded project entitled 'Waterproofing Data'

Funded through the ESRC Impact Accelerator Account (~£50K)

Implemented in marginalised communities across three Brazilian cities

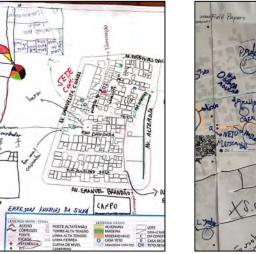
Emphasises the development of a dialogical participatory mapping approach

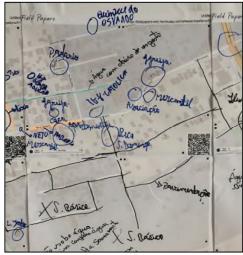
Uses mapping as a means to encourage community engagement and collect locally-relevant geospatial data for disaster risk management



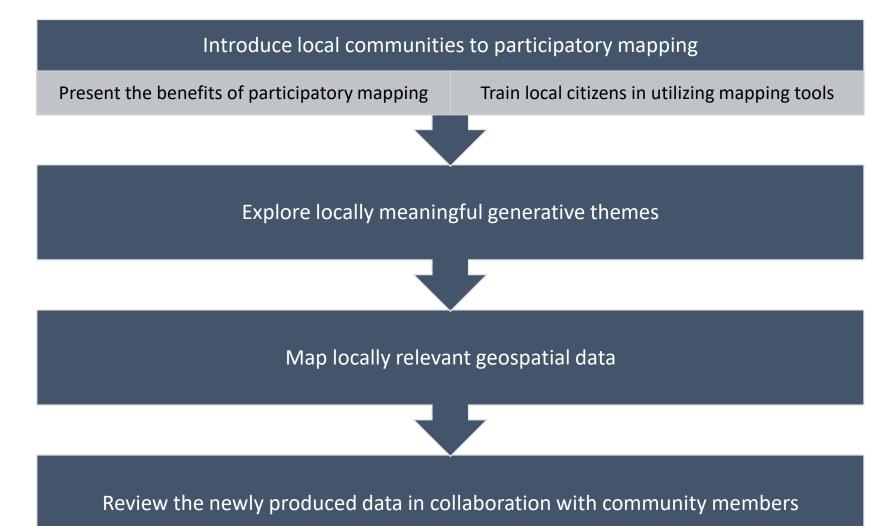
B-Bar







What is dialogical participatory mapping?





Methods employed



Community walks



Improvement mapping



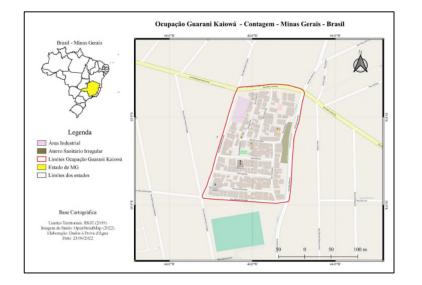
Conversation circles



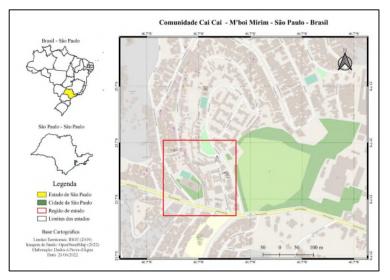
Potentiality mapping

Outputs

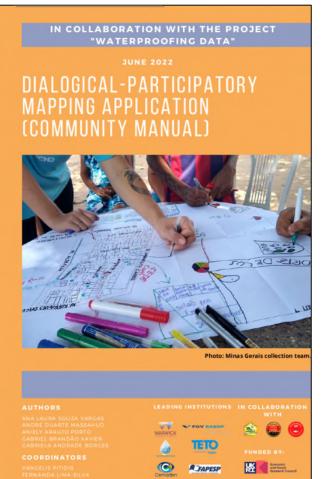




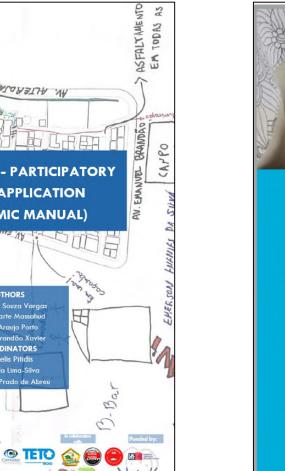




Outputs



AV. ALTEROJA BRAINDA CAPPO opsource **DIALOGICAL - PARTICIPATORY** EMANUEL MAPPING APPLICATION (ACADEMIC MANUAL) AV. AUTHORS Ana Laura Souza Vargas André Duarte Massahud Aniely Araujo Porto Gabriel Brandão Xavier COORDINATORS Vangelis Pitidis Fernanda Lima-Silva Guilherme Prado de Abreu IXERA VV 1





University of Glasgow

WARWICK THE UNIVERSITY OF WARWICK

Enhancing community resilience to floods and adapting to extreme weather events with data-driven citizen science

A briefing note for schools, education administrators and disaster risk reduction agencies

Executive summary

About this briefing

Facilitating knowledge exchange between citizens and policy makers through dialogical participatory mapping

28-29 June 2023 at Scarman building Room 25 Agenda			
Wednesday 28 June 2023			
10:00 -10:20	Welcome note and introduction to the project	Vangelis Pitidis	University of Warwick (UK)
10.00 -10.20		Vangelis i ituis	
10:20 - 10:50	Dialogical participatory mapping application in Brazil: Background of the project and lessons from São Paulo	Fernanda Lima-Silva	Getulio Vargas Foundation (BR)
10:50 - 11:05	Dialogical participatory mapping application in Brazil: Lessons from Minas Gerais	Guilherme Prado	TETO Brazil (BR)
11:05 – 11:20	Dialogical participatory mapping application in Brazil: Lessons from Acre	Aniely Araujo Porto	Federal University of Acre (BR)
11:20 - 11:30	Q&A Session		
11:30 – 11:50	Tackling the challenges of local communities through participatory mapping in Niteroi and Medellin: The URBE LATAM project	Philipp Ulbrich & Alessandra Figueiredo	University of Glasgow (UK); Federal University of Rio de Janeiro
11:50 - 12:10	Collaborative mapping of deprived areas to tackle health racism and mobility issues	Patricia Brito	Federal University of Bahia (BR)
12:10 - 12:30	Capturing risk perception through participatory mapping: The RiskPACC project	Selby Knudsen	Trilateral Research (UK)
12:30 - 13:00	Q&A and Plenary discussion		
13:00- 14:00 Lunch Break			
14:00 - 14:45	First Round of Group discussions: What are the advantages and disadvantages of dialogical participatory mapping?		
	Second Round of Group discussions:		
14:45 - 15:30	Is there any potential for participatory mapping methodologies to inform policy making?		
15:30 – 15:45 Coffee Break			
15:45 – 16:30	Third Round of Group discussions: Which existing practices that can be combined with participatory mapping to support urban planning, disaster risk management or environmental conservation policy?		
16:30 - 17:00	Presentation of the group discussion outcomes		
19:00 Dinner at Scarman			
Thursday 29 June 2023			
10:00 - 10:30	Summary of the previous day discussions		
10:30 - 13:00	Consolidation of a participatory mapping network and identification of future synergies, funding opportunities and project ideas.		
13:00 Lunch at Scarman			