DEFINING THE CHALLENGE

Laying out all aspects of the Challenge for strategic, organizational, production, logistical clarity.

Key ChallengesWhat is the problem? What are the challenges your community is facing?	Areas of Intervention What areas of intervention does your challenge/s represent? Regenerative Materials, Climate-adaptive Agriculture, Waste Management, Water Conservation, Food Security, Human Wildlife conflict, Sustainable Mobility, New Learning Models, Preserving Natural Ecosystems, New systems of value and exchange, Biodiverse Cities, Green Energy, Empowering Social Entrepreneurship, Accessible Assistive Technologies Other	Key Stakeholders Who is affected by the challenge and how? Who are all the stakeholders ivolved? List Hosts / Organizers (you), Community Partners, Participant Profiles	Key Value Exchange What do you and your communit partners bring to the project? Wh contribution can the participants
	Challenge Scope Define the scope of your challenge across local - bioregional - global scale.		Drivers of Collaboration What benefit does each stakeho from this collaboration?
Key Purpose Why is it important to find a solution/s for this challenge?		Expected Impact What impact can generated through the des	ign outcomes? Speculate potential

DATE	
PARTICIPANTS	
•••••••••••••••••••••••••••••••••••••••	

TIME 120 minutes
DIFFICULTY Moderate
WHAT YOU NEED Pen, Sticky Notes, Worksheet copy
PARTICIPANTS Challenge Hosts and Organisers

unity ? What ants bring?	Key Activities Where do you take the team during the field trip? What kind of activities would you organise during the fieldtrip to give the participants the ultimate immersive experience?
eholder get	
	TOP TIP: At least one immersive experience from the perspective of a stakeholder from each layer of the <i>Fab City Full Stack</i> creates a holistic experience resulting in meaningful outcomes.

tial social, environmental, economic impacts...

