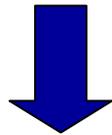# Coastal Community Resilience

Welcome!

Coastal Community Resilience Role for IOTWS

- How resilient is the community?

- What are the gaps? needs?

- What strategies, good practices and tools will enhance resilience?

Concepts, scorecard, guidebook & partnerships

resilience is the flip side of **vulnerability**

WORKSHOP PROCESS

- Mix of Presentation, Working Group & Field
- Day 1: Orientation, Overview (Example from Thailand), Elements A-D (Gov, CRM)
- Day 2: Elements E-H (ER, EW), Nat'l Context, "Indonesian" Context, Assessment "Mechanics", Field Planning
- Day 3: Field Practice (am) and Data Analysis
- Day 4: Learning the Tool, Integration
- Day 5: Reflecting

OBJECTIVES

- Understand resilience in the Indonesian context using the benchmarks of the e elements

- Conduct a CCR Assessment for small communities (including tourism areas)

- Evaluate Indonesia's enabling conditions (i.e. national programs) for resiliency as a context for local CCR assessments

- Appreciate and recognize the inter-sectoral challenges and opportunities among agencies and actors to improve resilience
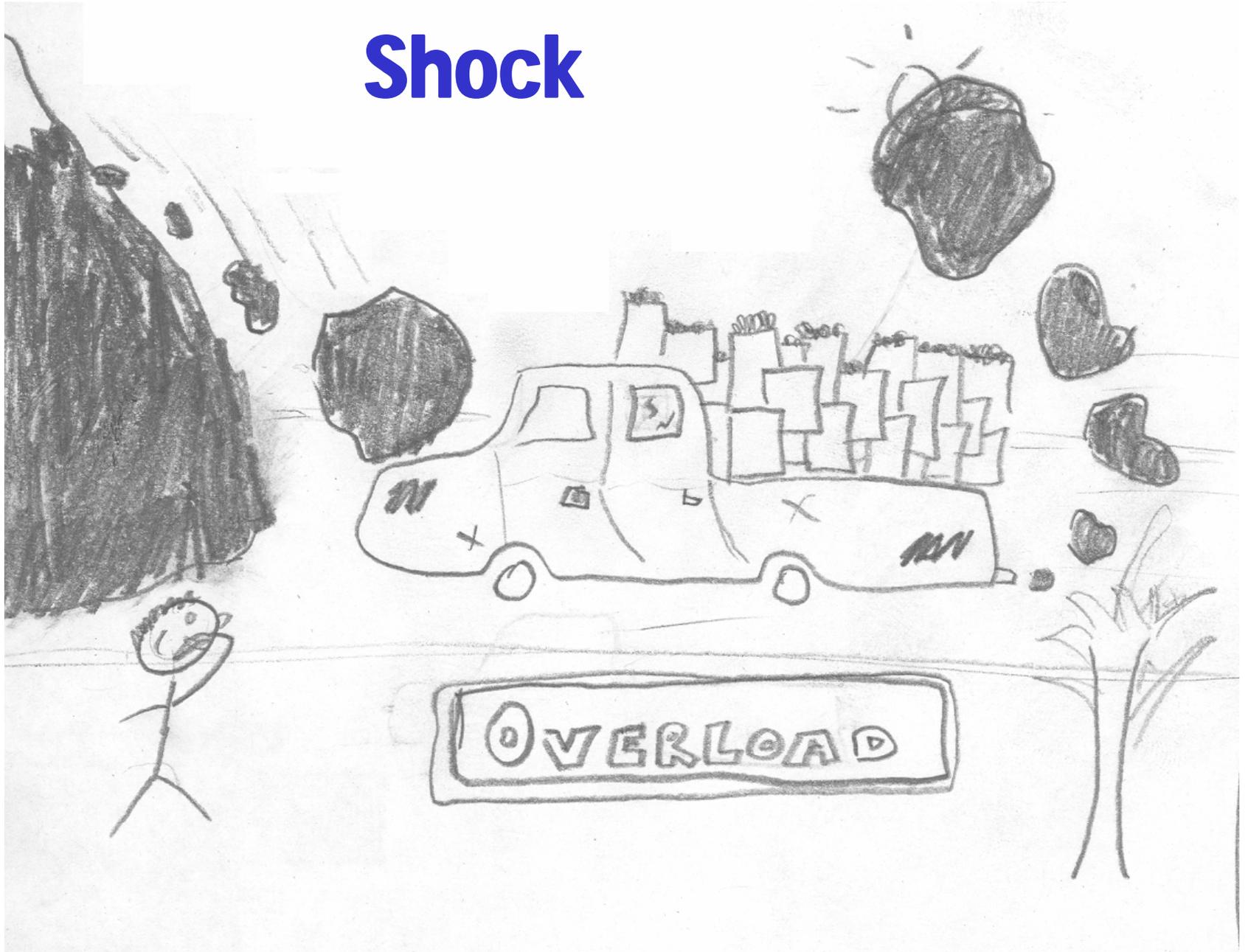
OBJECTIVES

- Analyze coastal community resilience to identify existing good practices, gaps and potential next steps

- Provide Feedback to trainers on the applicability/usefulness of the tool and action plans being developed for the Region

- Create a detailed work plan for conducting field tests or integrating this assessment and tools into their organizational programs
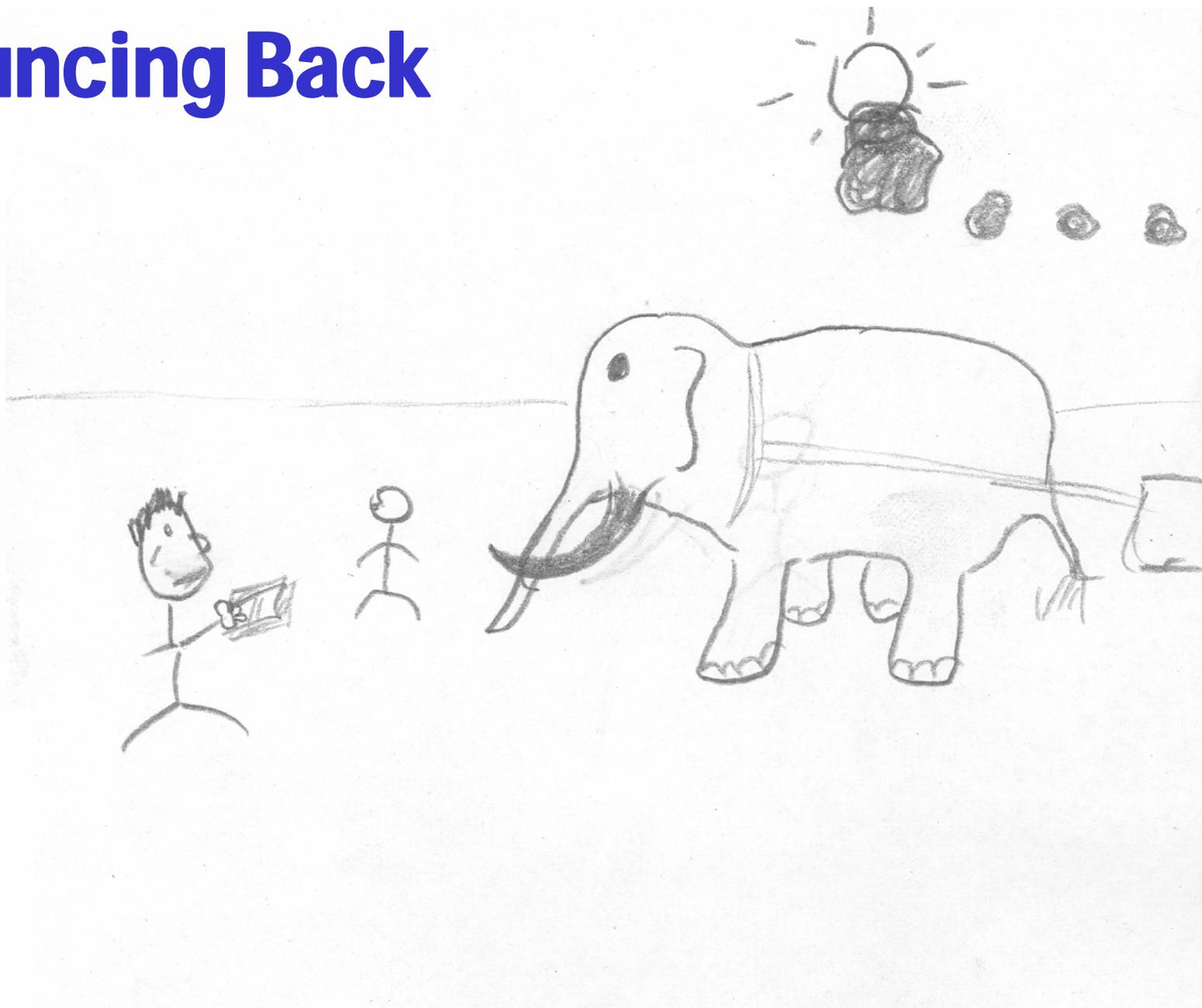
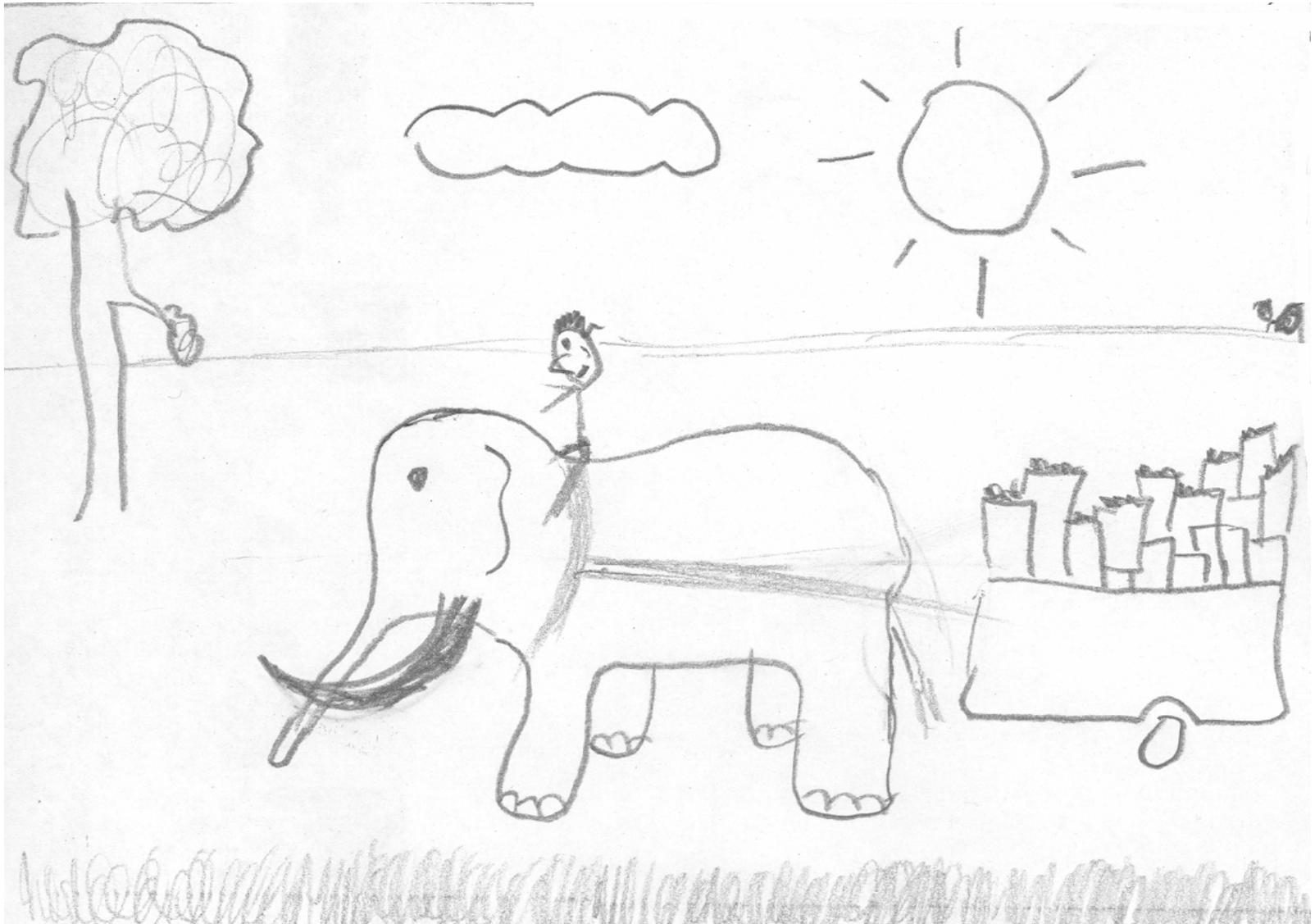# What does Resilience look like??

Shock

Bouncing Back

Adapting

What is your image?

- Introduce yourself – name, organization, position

- Identify the location of your field site – where you intend to do a CCR Assessment and Action Plan or other work

- Share with the group an *image* that comes to your mind that describes Coastal Community Resilience