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# Introduction to TEP Training Day 2

Results from Evaluation Day 1  
Online Questions from Day 1  
Conclusions from Day 1

*Session 2.1*

*North-West Indian Ocean Regional Workshops on  
Tsunami Inundation Mapping and Evacuation Planning  
Muscat, 21-25 April 2024*

# Updated Programme

	<b>Day 2</b> <b>Tuesday</b>
AM	<ul style="list-style-type: none"><li>• Wrap-up Day 1 and intro Day 2</li><li>• Intro <b>Step 3</b> (Draft Evacuation Plan) / Parallel Meeting of TIMM</li><li>• Task assignment for group work on own cases: Overall TE Strategy</li></ul>
	Group Work on own cases (supported by Inundation Team) & Sharing Results
PM	Exchange between Inundation and TEP Teams
	<ul style="list-style-type: none"><li>• Visit to Site Tsunami Warning Center</li><li>• Visit to TEP pilot area in host country</li></ul>

# Conclusions from Day 1

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- Importance of Inundation Maps, but often not available at the local level for TEP
- Importance to understand the underlying design parameter, uncertainties and features of inundation maps. “Never trust a model alone”
- The importance and benefits of dialogues between modelers and TEP planners to clarify questions and assure a good understanding of the information provided and incorporation of local knowledge
- The difference between inundation and evacuation maps
- The use of criteria to “draw the line” outlining the tsunami evacuation zone
- Defining the planning area and consideration of administrative units. Coordination with neighboring communities



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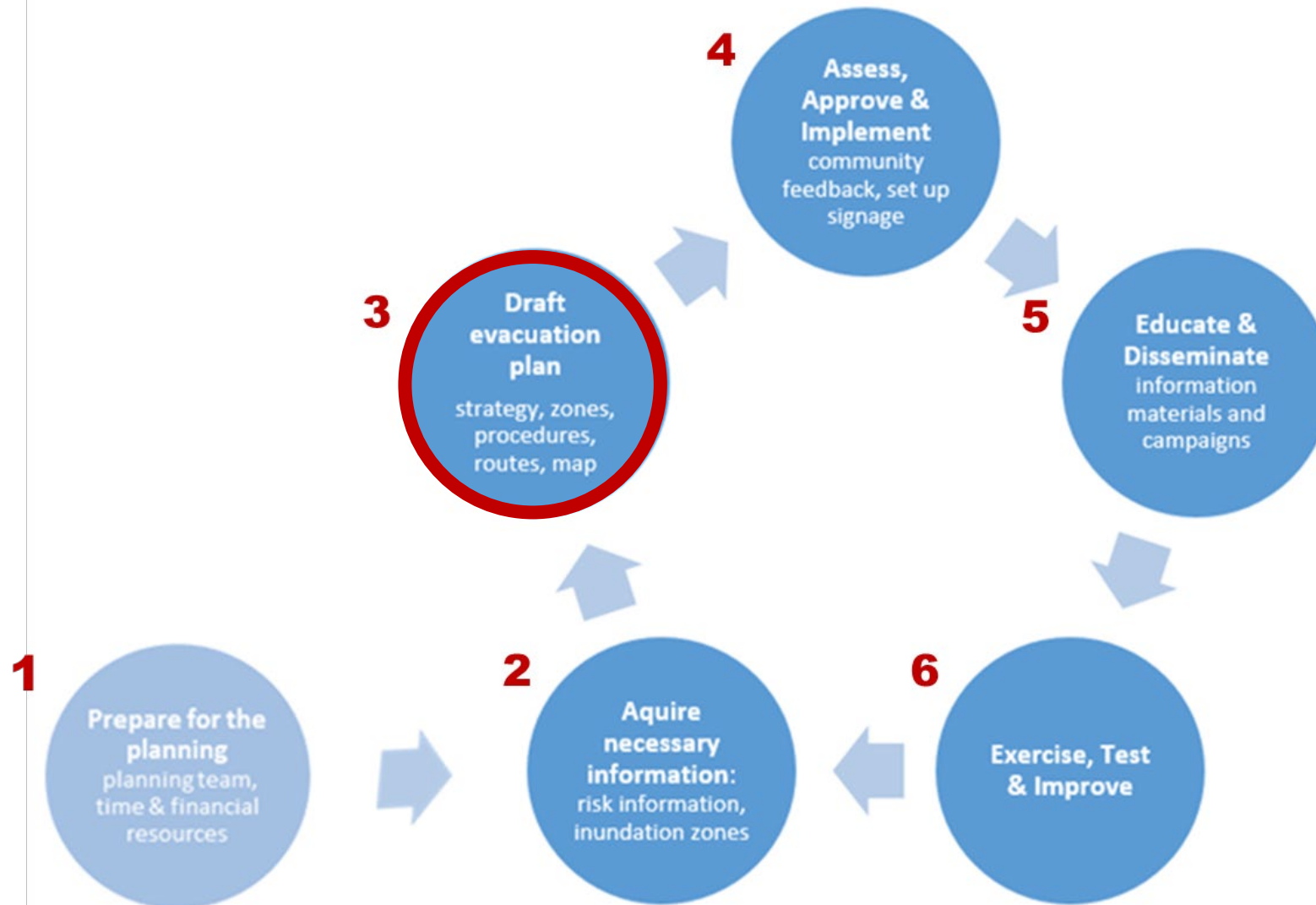
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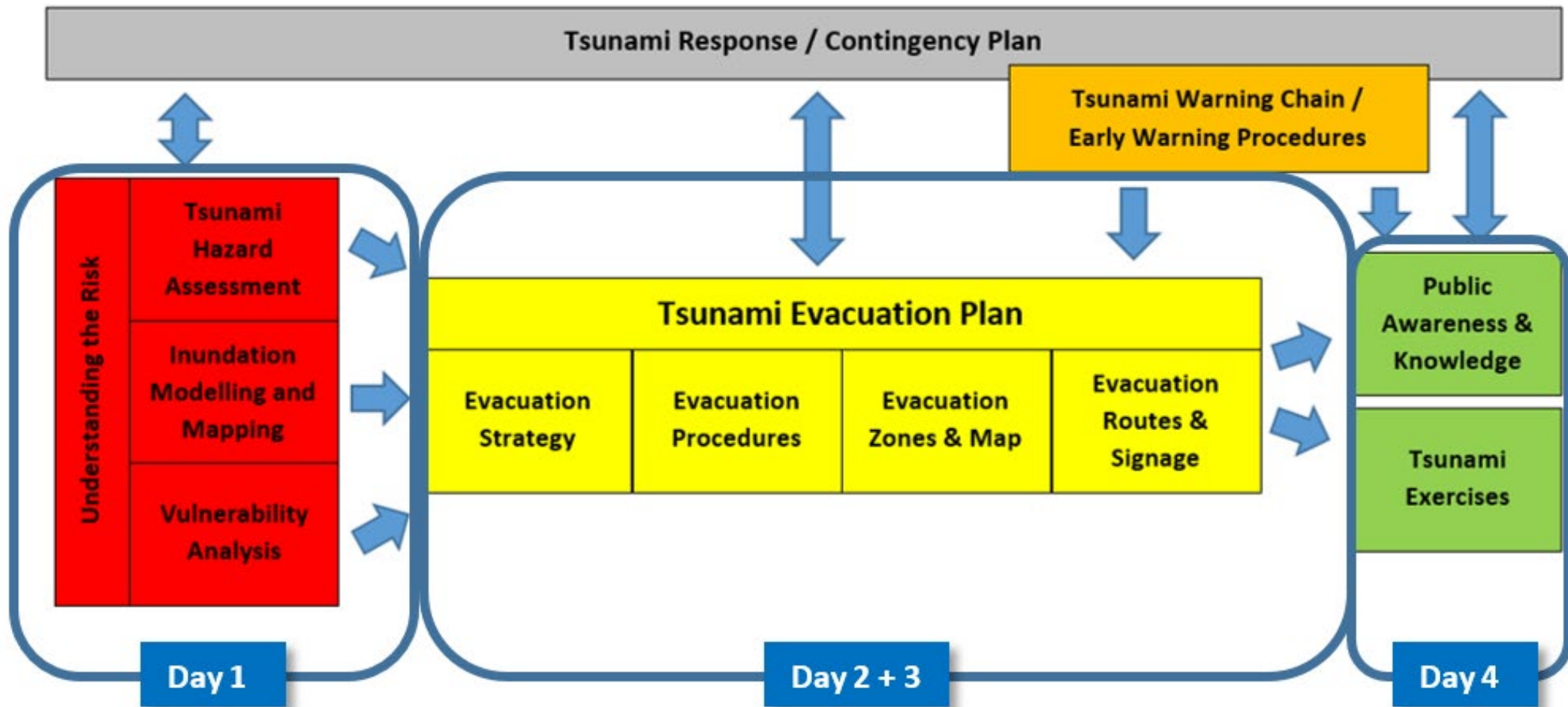
Agenda Day 1

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# The 6 Steps of a TEP Planning Process







**THANK YOU**