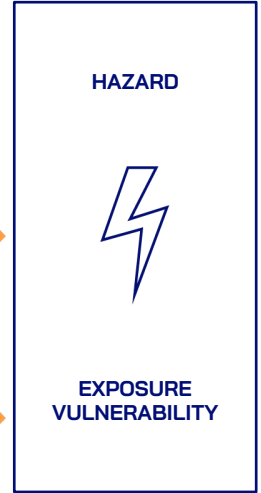
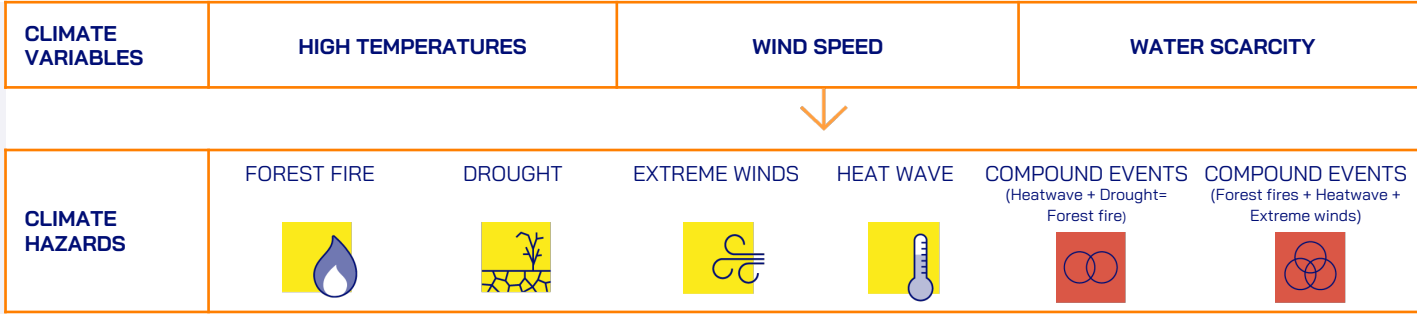


SOUTH AEGEAN REGION: TRIAL ISLAND OF SYROS


















SOUTH AEGEAN REGION: TRIAL ISLAND OF RHODES

CLIMATE AND RESILIENCE/
ADAPTATION SCENARIOS



IMPACT ASSETS

RISK RECEPTORS	PEOPLE	NATURAL AREAS	TRANSPORT	WATER SECTOR	ELECTRICITY	SOCIAL
						
DIRECT DAMAGE	Social intangible	Environmental			Physical damage	
	Touristic demand TCI		Service disruption	Service disruption	Service disruption	Service disruption
INDIRECT DAMAGE	Economic indirect damage		Economic indirect damage	Economic indirect damage	Economic indirect damage	Economic indirect damage
CASCADING EFFECTS			Service disruption	Service disruption	Service disruption	Service disruption
			  	 	  	



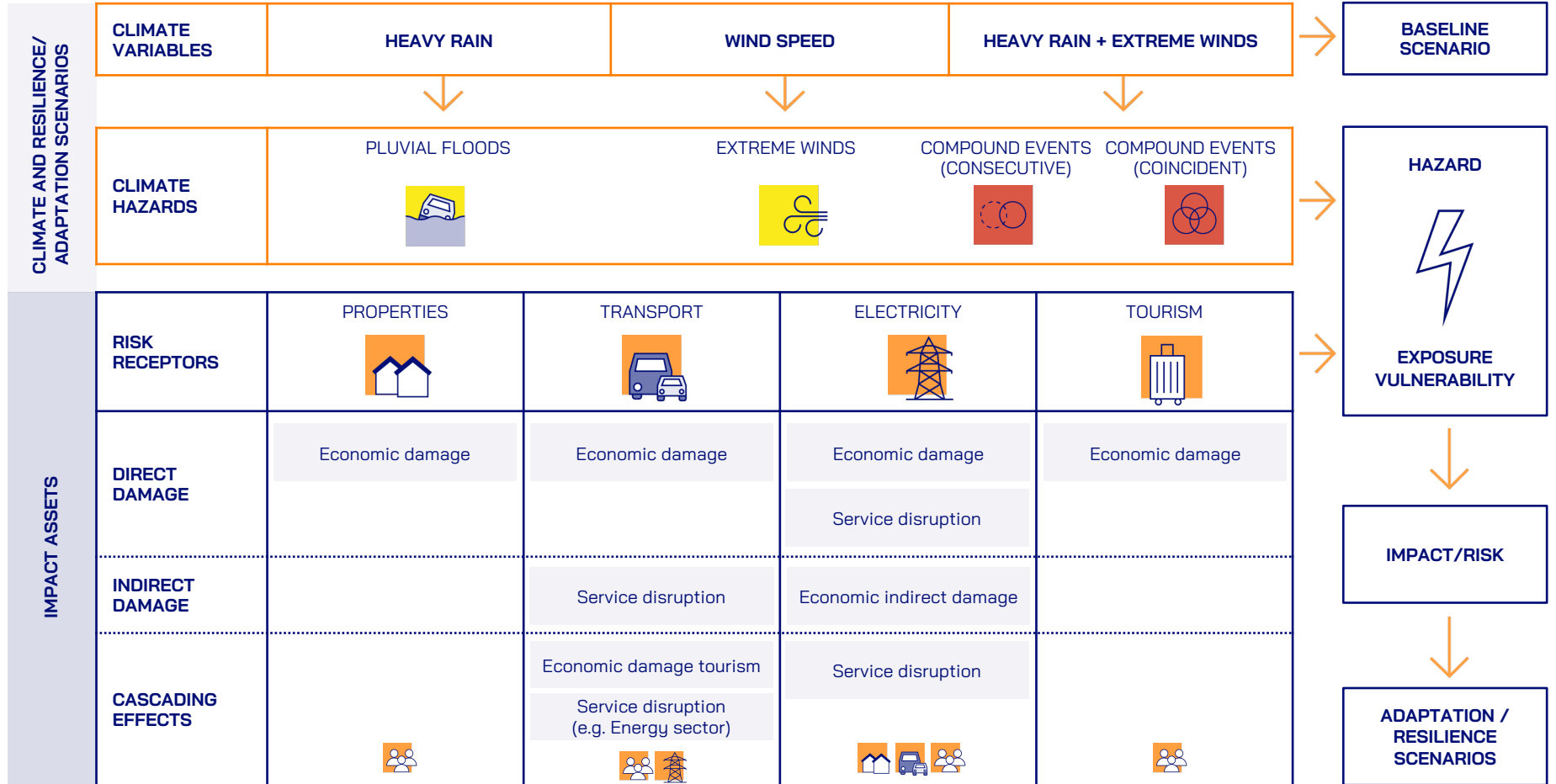
SOUTH AEGEAN REGION: MINITRIAL ISLAND OF NAXOS



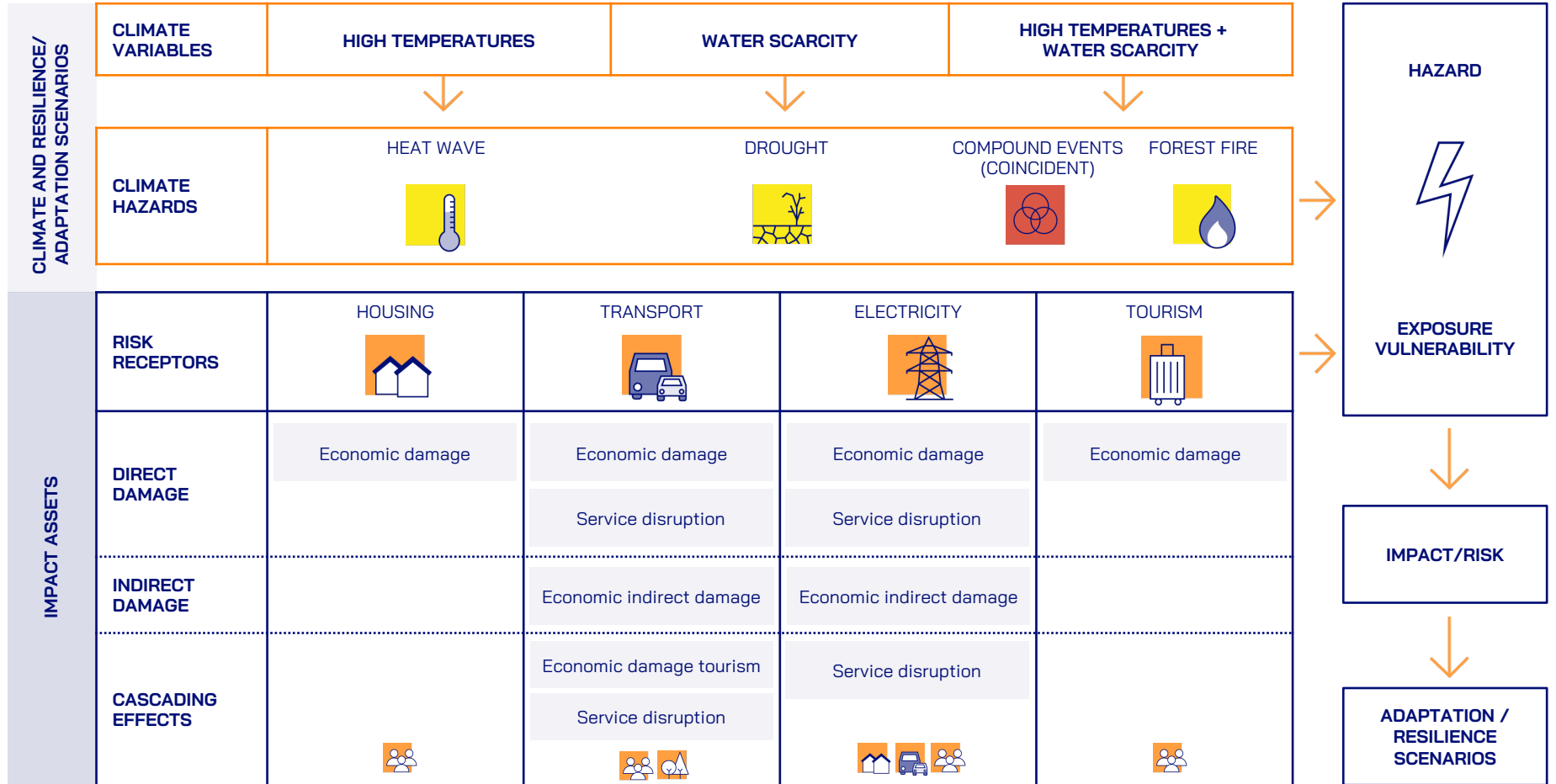
SOUTH AEGEAN REGION: MINITRIAL ISLAND OF KOS



SALZBURG REGION CS - TRIAL MODELING FRAMEWORK



SALZBURG REGION CS - MINI TRIAL MODELING FRAMEWORK



BARCELONA REGION CS - TRIAL MODELING FRAMEWORK



BARCELONA REGION CS - MINI TRIAL MODELING FRAMEWORK

