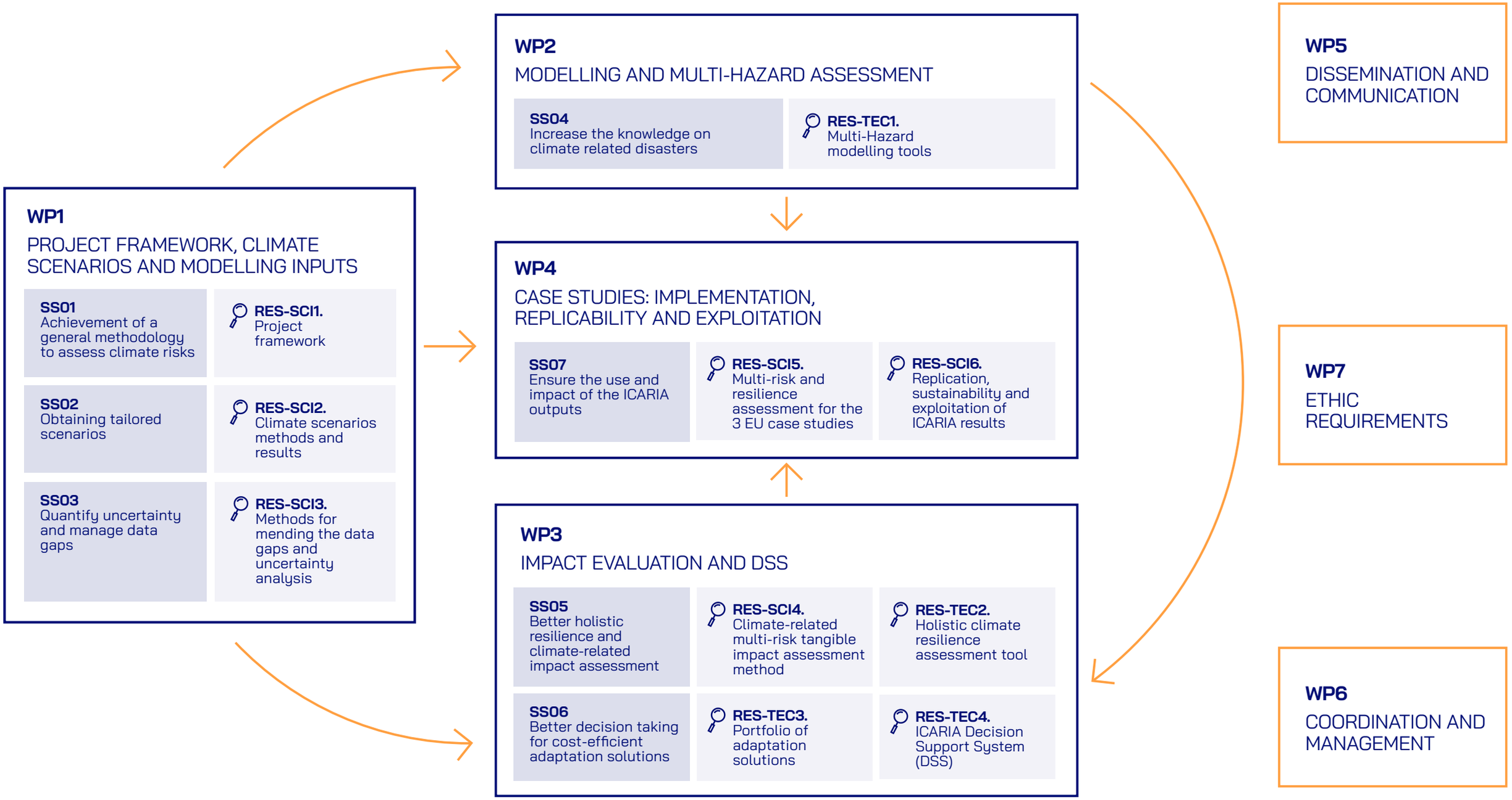
WP1
PROJECT FRAMEWORK, CLIMATE SCENARIOS AND MODELLING INPUTS
SS01
Achievement of a general methodology to assess climate risks
RES-SCI1.
Project framework
SS02
Obtaining tailored scenarios
RES-SCI2.
Climate scenarios methods and results
SS03
Quantify uncertainty and manage data gaps
RES-SCI3.
Methods for mending the data gaps and uncertainty analysis
WP2
MODELLING AND MULTI-HAZARD ASSESSMENT
SS04
Increase the knowledge on climate related disasters
RES-TEC1.
Multi-Hazard modelling tools
WP4
CASE STUDIES: IMPLEMENTATION, REPLICABILITY AND EXPLOITATION
SS07
Ensure the use and impact of the ICARIA outputs
RES-SCI5.
Multi-risk and resilience assessment for the 3 EU case studies
RES-SCI6.
Replication, sustainability and exploitation of ICARIA results
WP3
IMPACT EVALUATION AND DSS
SS05
Better holistic resilience and climate-related impact assessment
RES-SCI4.
Climate-related multi-risk tangible impact assessment method
RES-TEC2.
Holistic climate resilience assessment tool
SS06
Better decision taking for cost-efficient adaptation solutions
RES-TEC3.
Portfolio of adaptation solutions
RES-TEC4.
ICARIA Decision Support System (DSS)
WP5
DISSEMINATION AND COMMUNICATION
WP7
ETHIC REQUIREMENTS
WP6
COORDINATION AND MANAGEMENT