



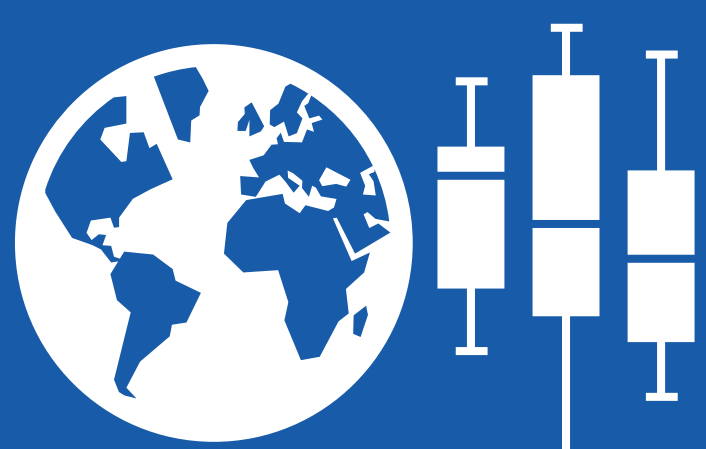
WORLD
METEOROLOGICAL
ORGANIZATION

CLIMATE RATIONALE FOR GCF PROJECT DESIGN

What is it?

Ensures that the linkages between climate and climate impacts, climate action and societal benefits fully ground in the best available climate data and science

Based on **reliable, relevant and usable climate information**



Evidence for climate investments and policy decision making



Climate impacts assessment on policies and projects



Quality assurance, effectiveness and transformational value of climate action

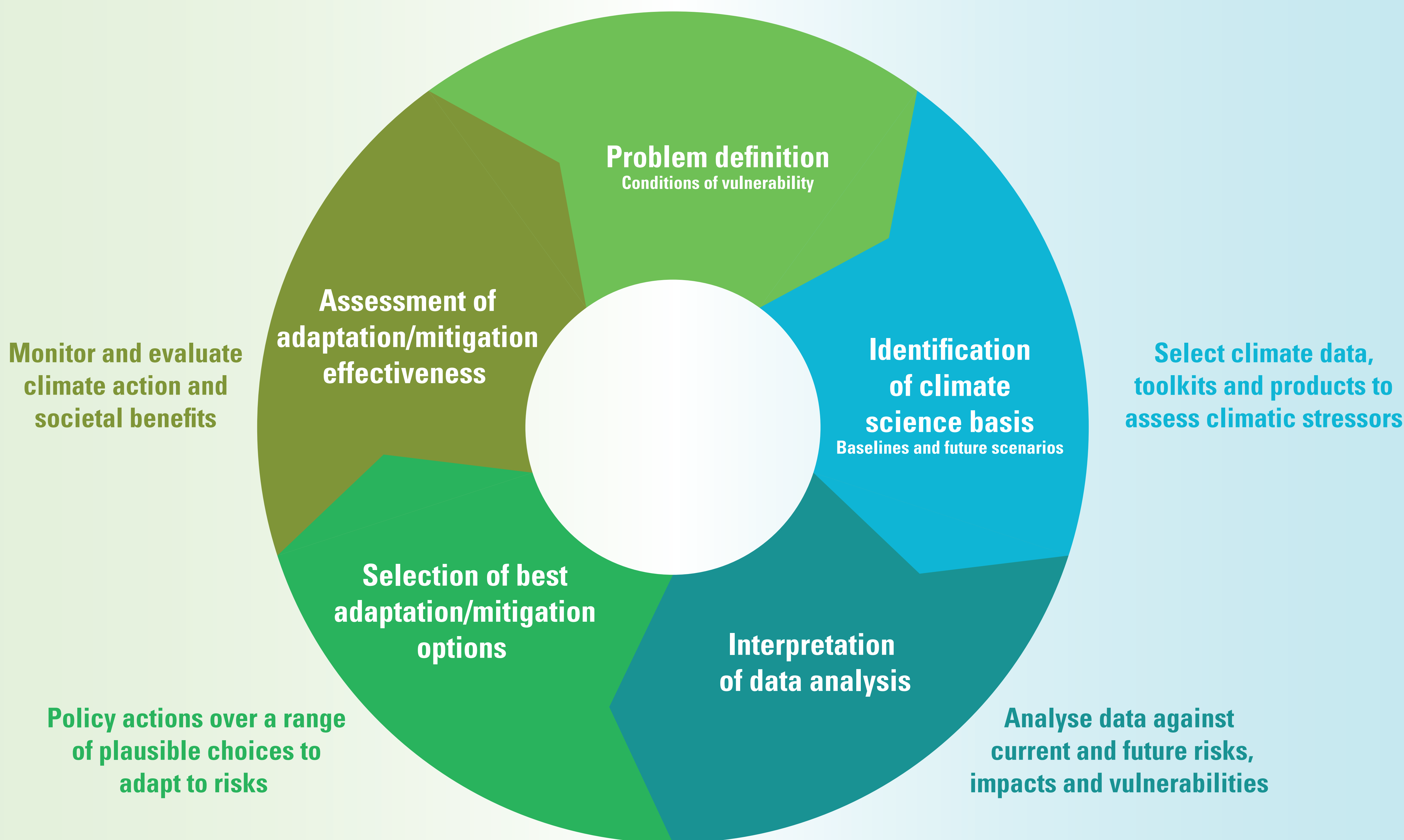


What are the main steps?

DEVELOPING INTERVENTIONS
Climate Information Users
(e.g. Nationally Designated Authorities)

Theory of Change
Identify links between
climate change and climate impacts

ESTABLISHING THE CLIMATE CASE
Climate Information Producers
(e.g. National Hydrometeorological Services)



What support will be provided?



Platform for structured access to analyzed data output and technical resources



Methodology field-testing, regional consultations and expert advice



Hands-on implementation and capacity development at country level



Networking with national to international partner organizations