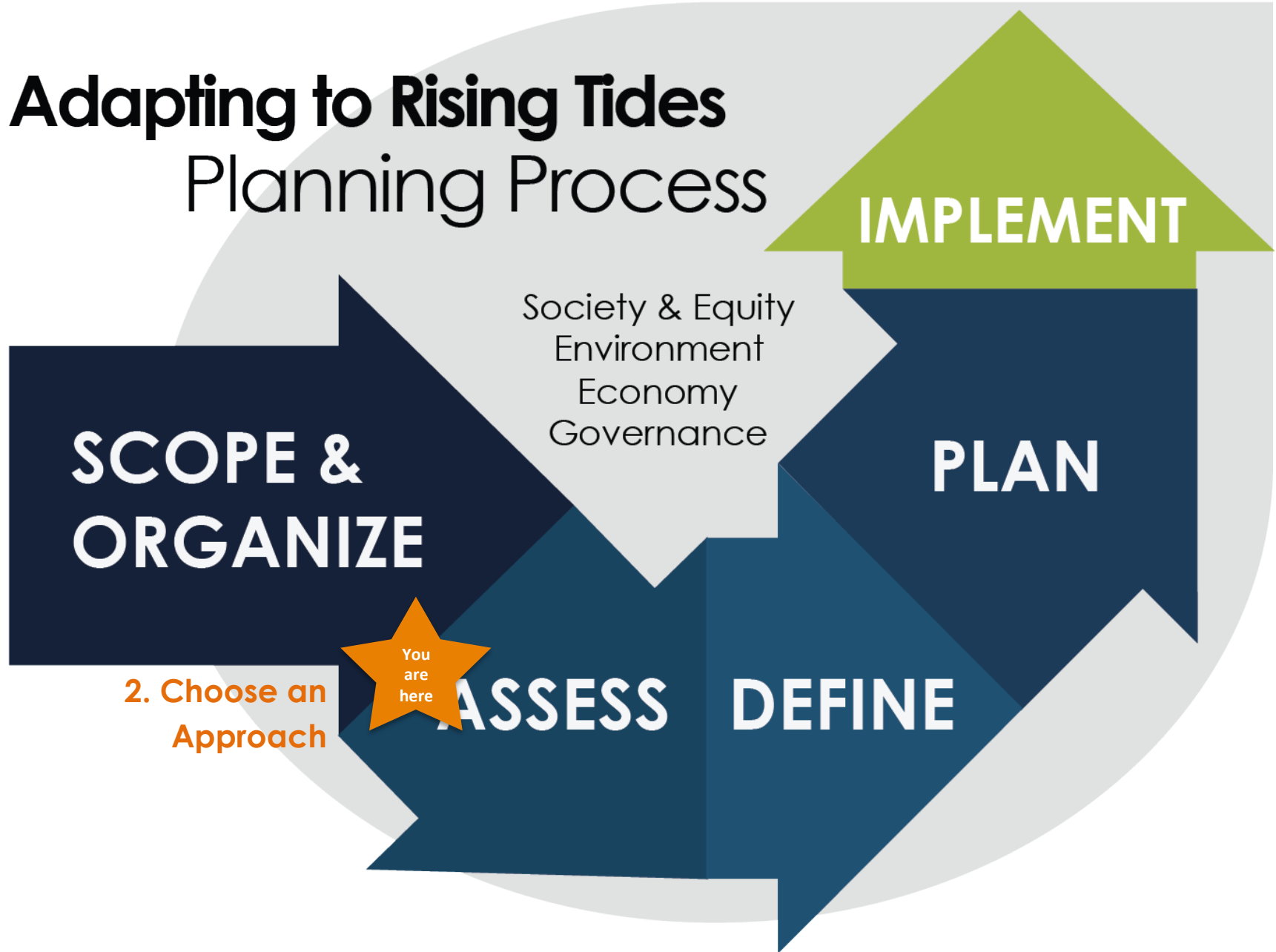


Adapting to Rising Tides Planning Process



Recall...

Outcomes of Step 1- Scope & Organize

- Define the project area, assets and climate impacts to be considered



- Convene a working group, and agree on project communications practices
- Set project resilience goals

Now onto...



- **Develop an assessment approach and answer the ART assessment questions to understand vulnerability and consequences**

Knowing is half the battle. – G.I. Joe



ASSESS

ART assessment questions



A set of questions to guide the efficient collection of data and info for many asset types about their:

- existing conditions
- vulnerability to impacts
- consequences of impacts

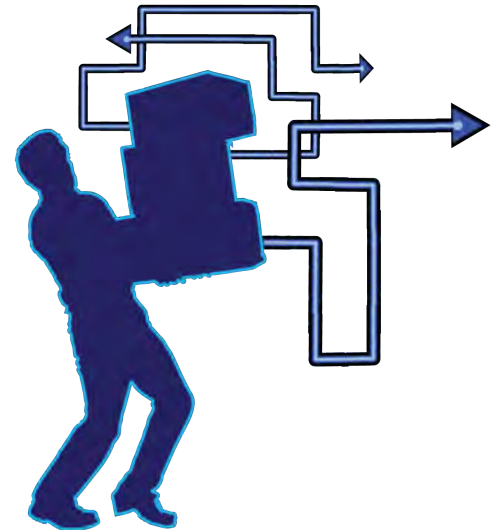




assessment approach

Identifies:

- The ART assessment questions needed to understand vulnerability & consequences
- Who gathers the data & info
- The scale, or level of detail, for each asset or sector assessment
- How to organize & share assessment answers





- **Select climate scenarios and conduct an exposure analysis to determine what will be affected by the climate impacts.**



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climate scenarios

Scenarios that describe future conditions that could result from one or more climate impacts. These define parameter for the exposure analysis



ASSESS

exposure analysis



An analysis of
asset exposure to
climate impacts
based on the
selected
scenarios



Next up...

- **Develop an assessment approach and answer the ART assessment questions to understand vulnerability and consequences**
- **Select climate scenarios and conduct an exposure analysis to determine what will be affected by the climate impacts.**