# Integrated Climate Action Master Planning and Decision-Making Framework

#### Identify Climate Vulnerabilities, Needs, Interests

IRP Water Supply Needs Assessment

Climate Vulnerability and Risk Assessment



## Identify Roles and Values of Metropolitan and Member Agencies

Identify resources and assets to build resilience

Consider business model structure in climate context



Develop evaluative criteria for considering strategies through a climate lens

Evaluate trade-offs and prioritize

Identify and analyze co-benefits



## Create potential pathways

List of possible projects / Draft CIP

Analyze cost impacts of different scenarios



#### Adopt an adaptive framework for decision-making

Incorporate adaptive business model

Reflect in biennial budget and CIP