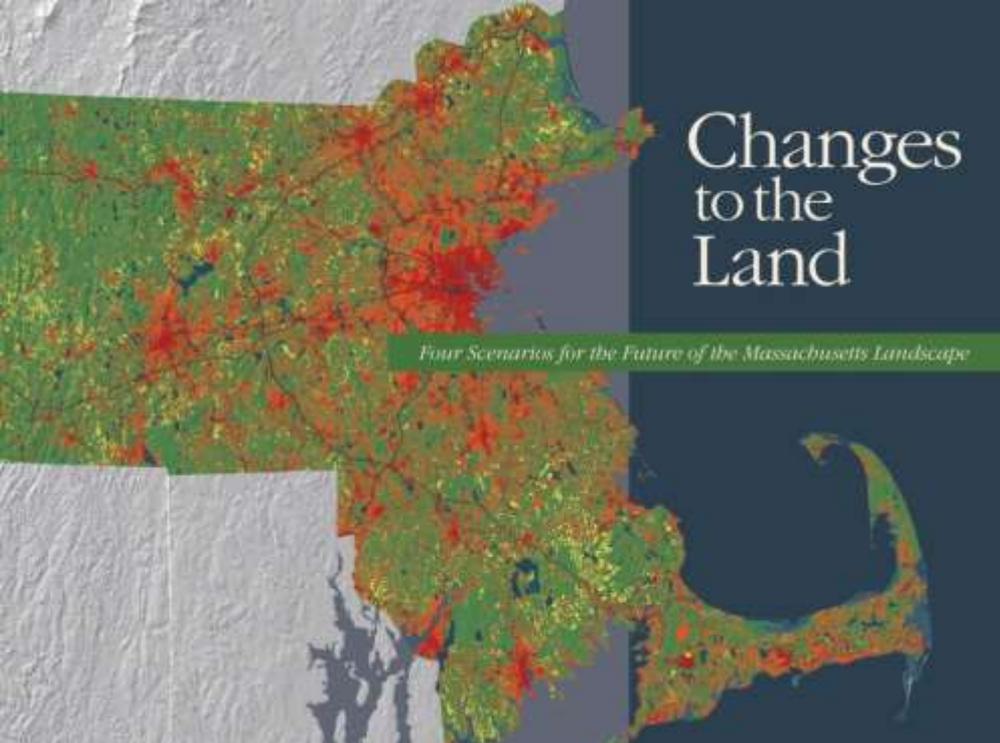


New England Landscape Futures Project





MASSACHUSETTS PILOT PROJECT 2013-2014

NEW ENGLAND PROJECT 2014-2019



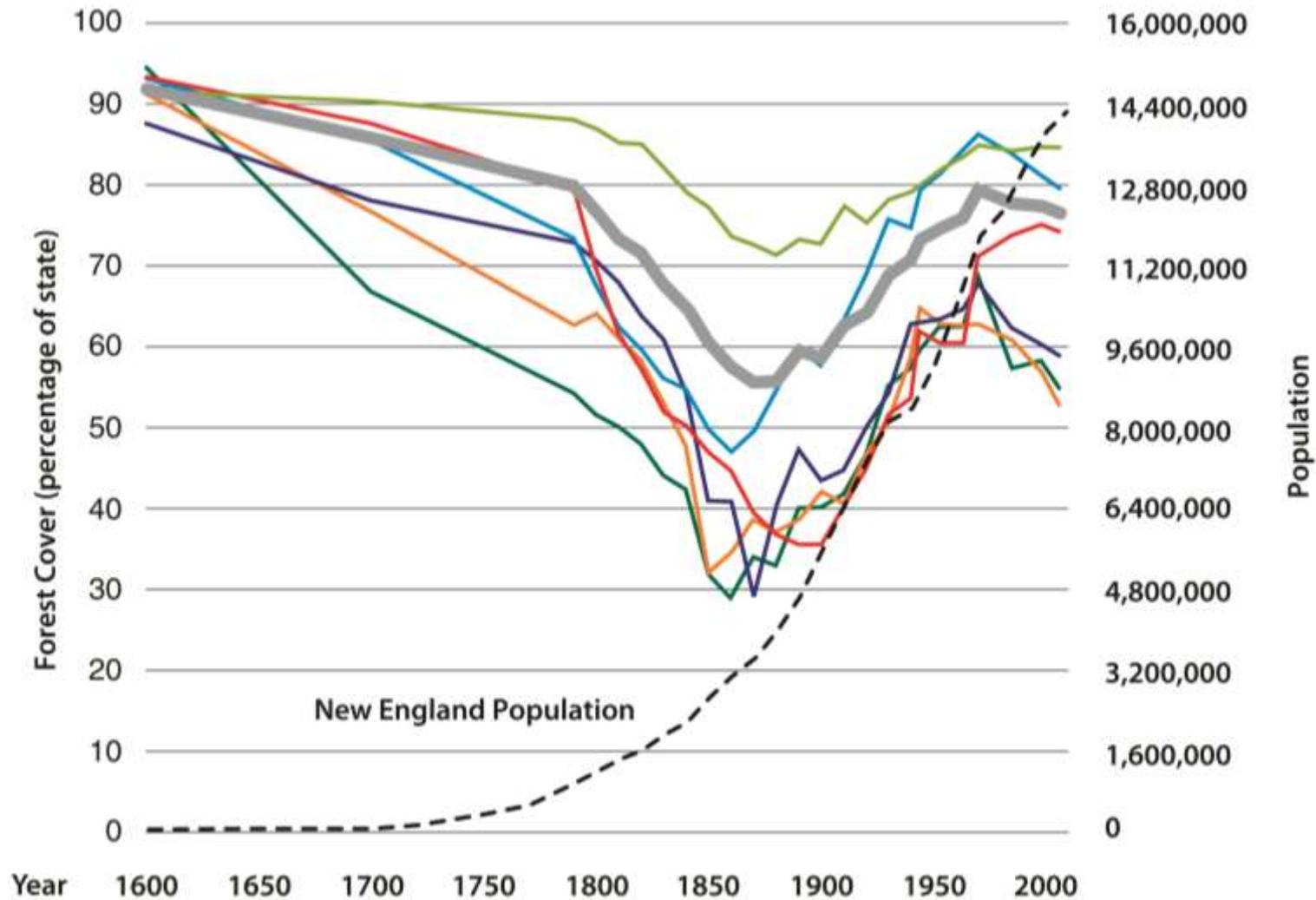
ORGANIZING QUESTIONS:

*HOW MIGHT OUR LANDSCAPE CHANGE OVER THE
NEXT 50 YEARS?*

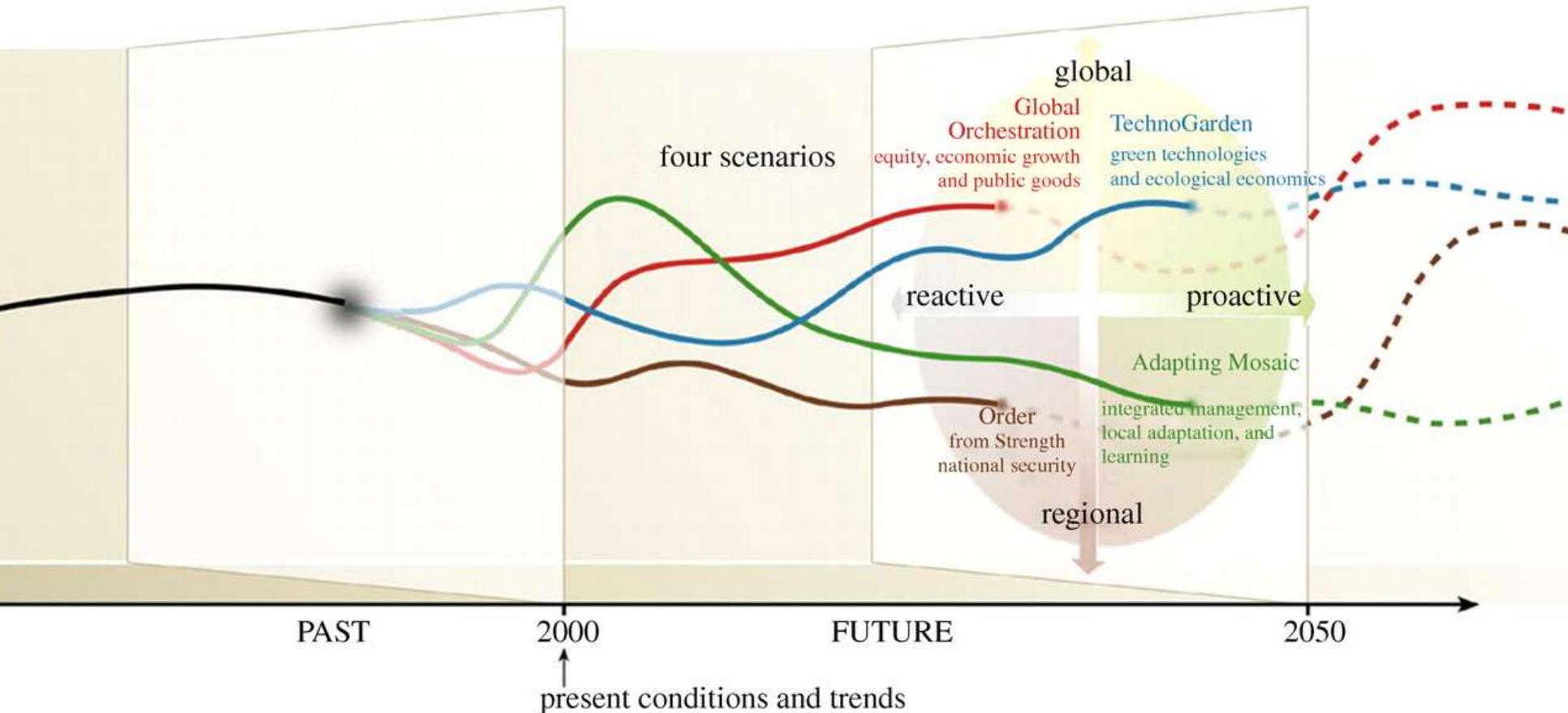
*WHAT ARE THE POSSIBLE CONSEQUENCES FOR
ECOSYSTEMS AND PEOPLE?*

*WHAT ACTIONS COULD HELP SUSTAIN IMPORTANT
ECOSYSTEM FUNCTIONS AND SERVICES IN THE FACE
OF CHANGE?*

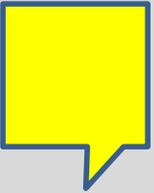
WHY SCENARIOS?



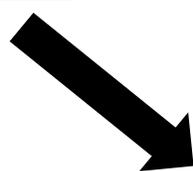
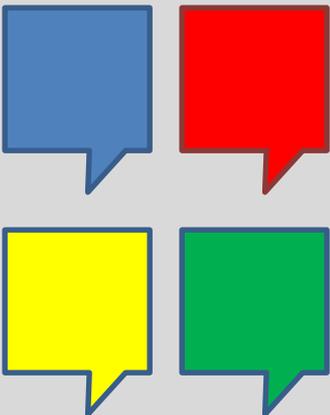
SCENARIO ANALYSIS: A TOOL FOR PLANNING IN THE FACE OF UNCERTAINTY



**STAKEHOLDER
DEFINED
SCENARIOS**



**STAKEHOLDER
DEFINED
SCENARIOS**

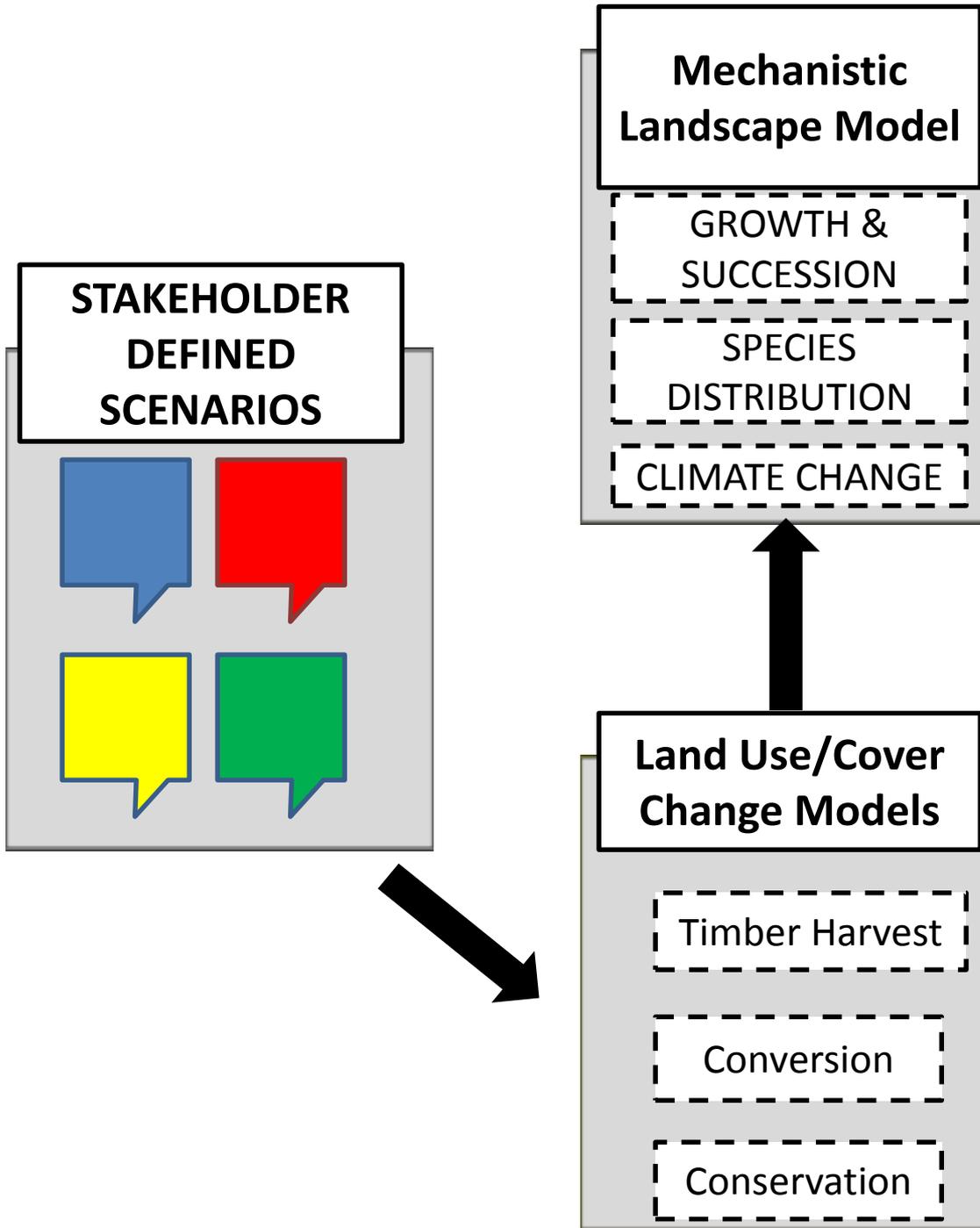


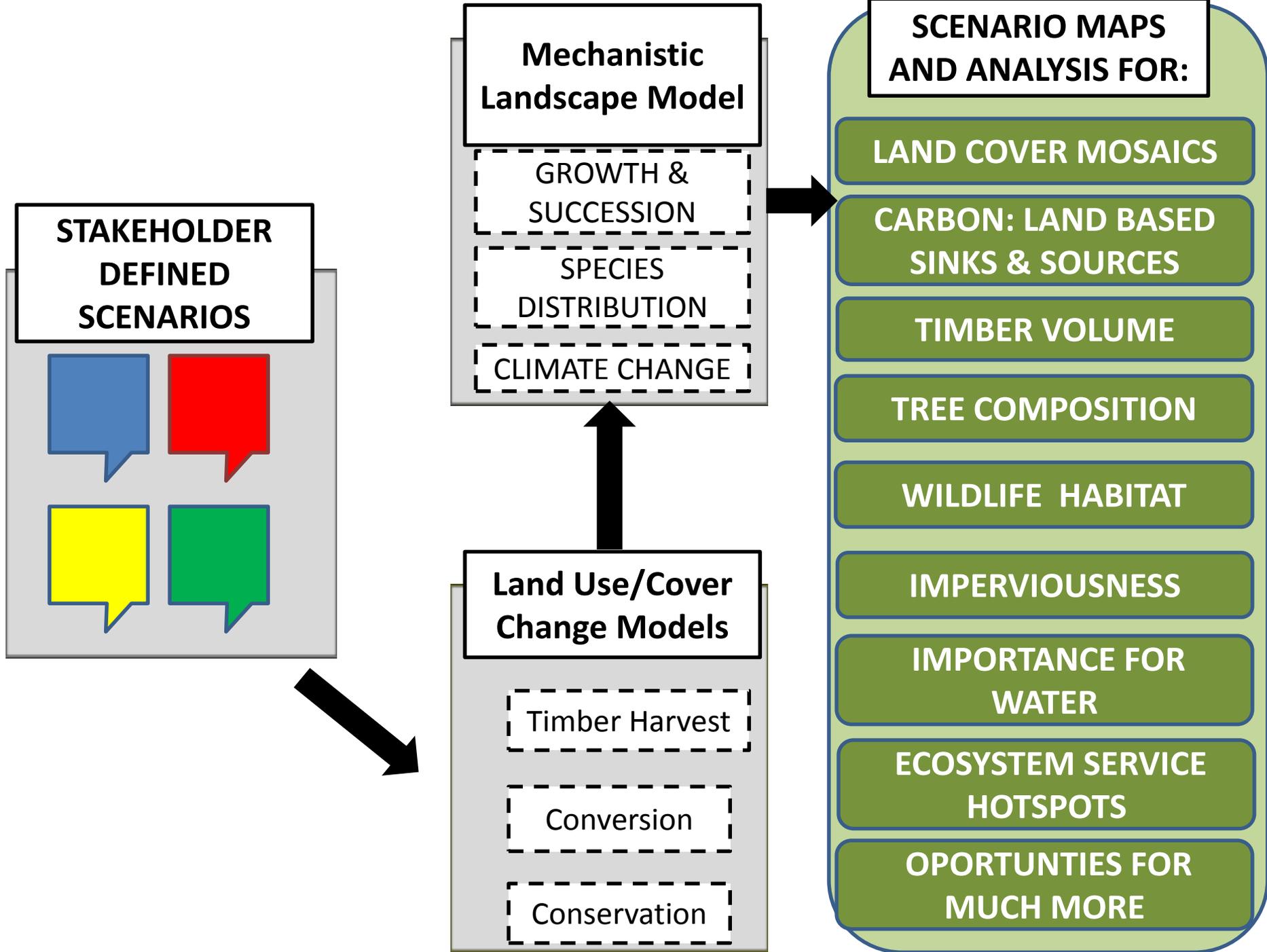
**Land Use/Cover
Change Models**

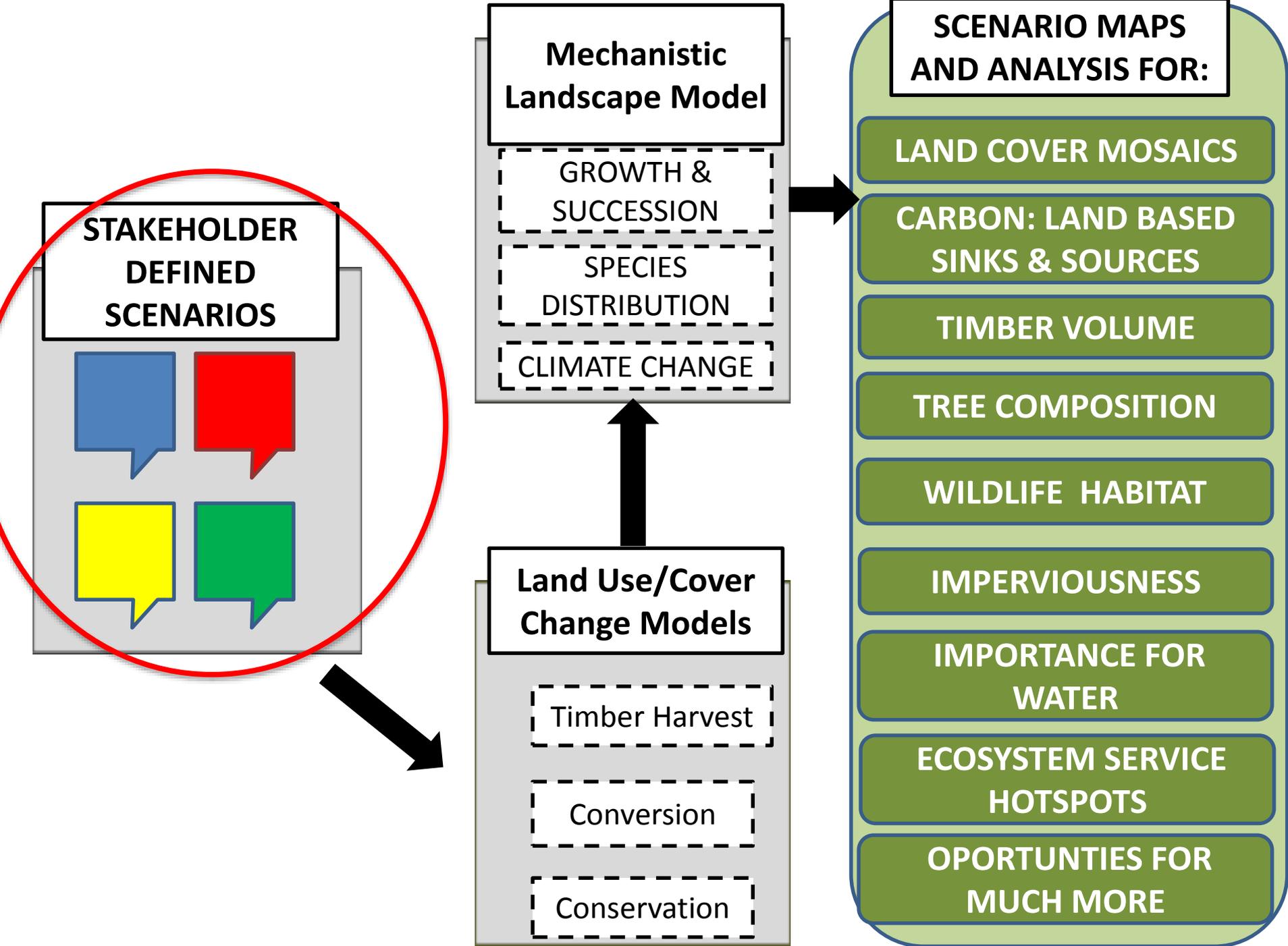
Timber Harvest

Conversion

Conservation









**RECENT
TRENDS**



**OPPORTUNISTIC
GROWTH**



**REGIONAL
SELF-RELIANCE**



**FORESTS AS
INFRASTRUCTURE**

A serene landscape featuring a calm body of water in the foreground, partially obscured by a thick layer of mist. The background is filled with a dense forest of evergreen trees under a soft, hazy sky. The overall mood is peaceful and contemplative.

*"I've realized that most of my thinking
and planning about the future is based
on current trends and now I'm left with
'Oh My God, what are we doing?'" -*

Conservation Planner

