



Durban's Local Agenda/Action 21 Programme

Working together towards
sustainable development



Locality Map



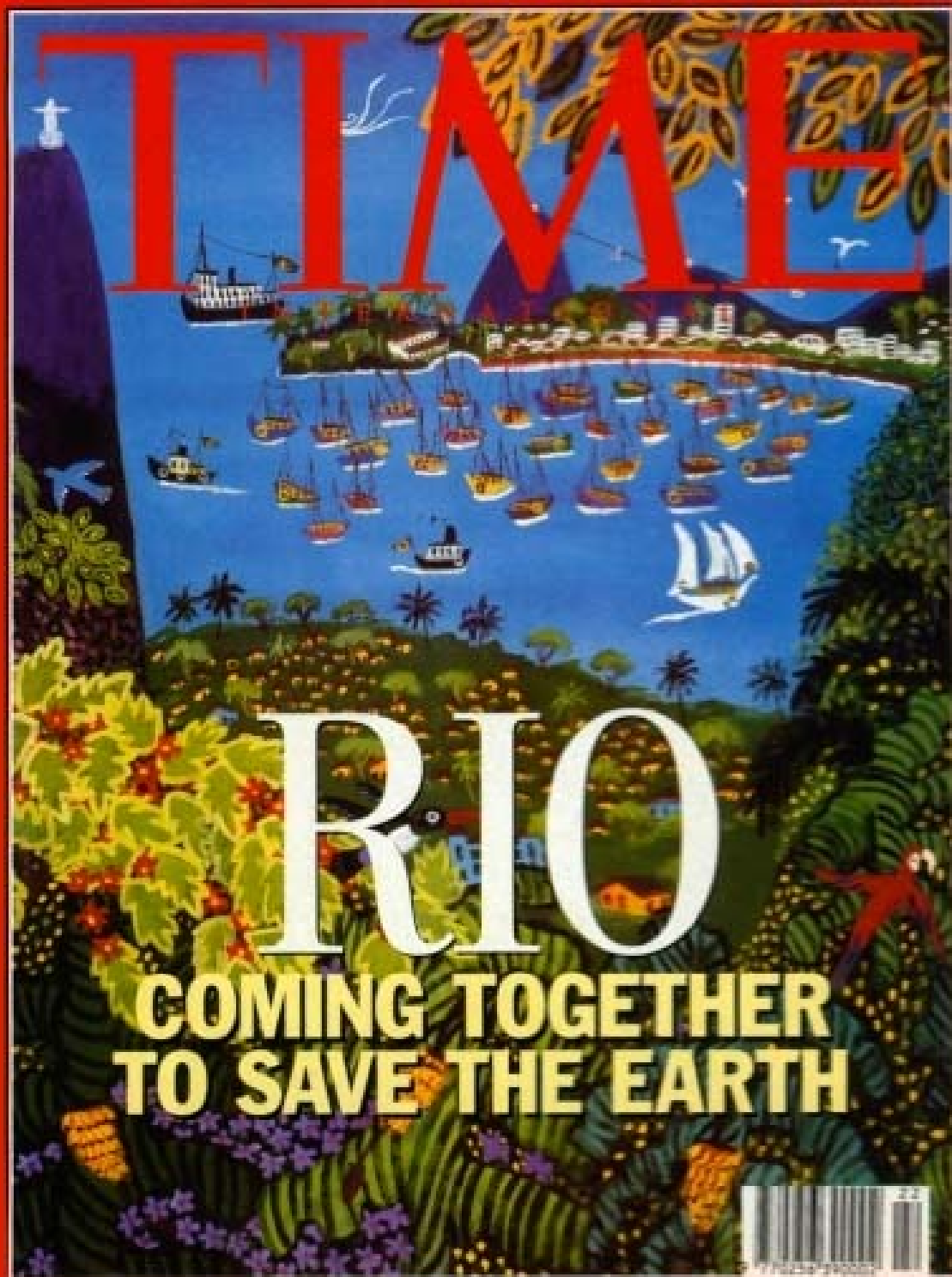


Need for Local Authorities to initiate "Local Agenda 21's"

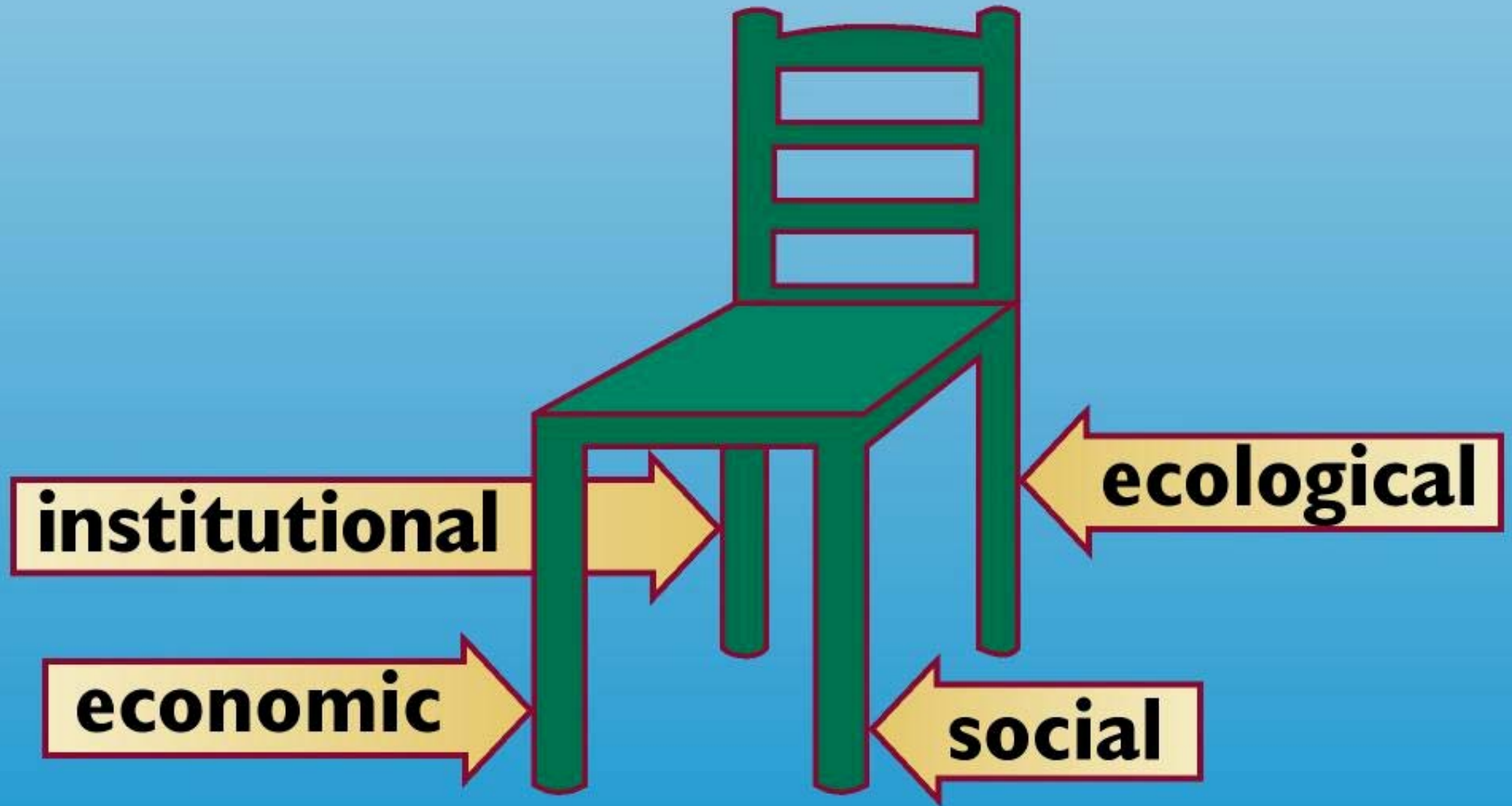
An aerial photograph of Durban, South Africa, showing the city built on a hillside overlooking the Indian Ocean. The harbor is visible with several ships, and the coastline features a mix of urban development and greenery. The text is overlaid on the image.

In 1994 Durban became the first city in South Africa to accept Local Agenda 21 as a corporate responsibility.

1992



The Sustainable Development Chair



Durban's LA 21 Programme



Phase 1 (1994-1996) : Assessment and Prioritisation Phase



Phase 2 (1997-1999) : Policy Formulation and Planning Phase



Phase 3 (1999-2000) : Transition and Review

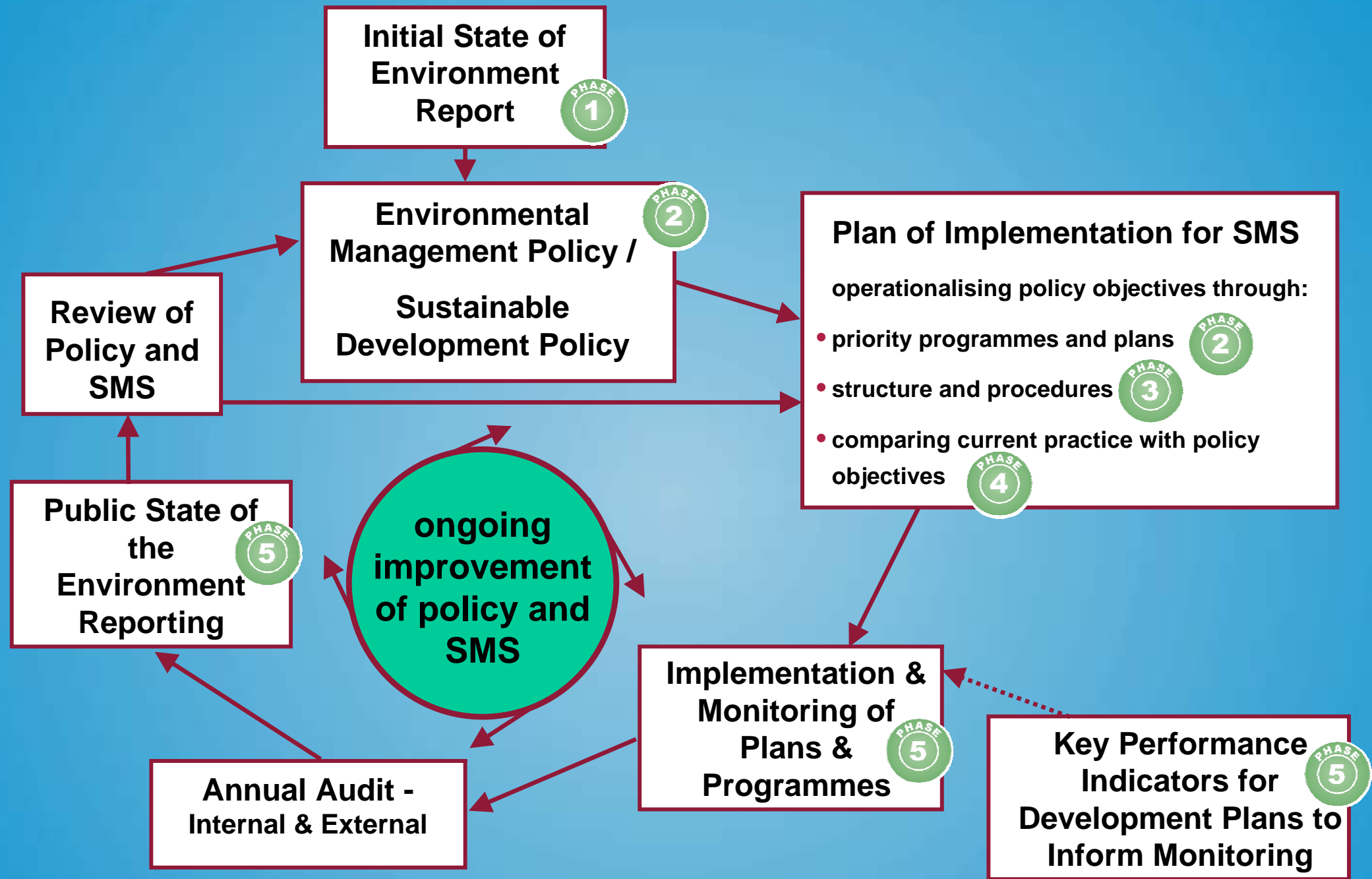


Phase 4 (2001-2002) : Preparing for the Unicity



Phase 5 (2002 onwards): Local Action 21 - Focus on Implementation

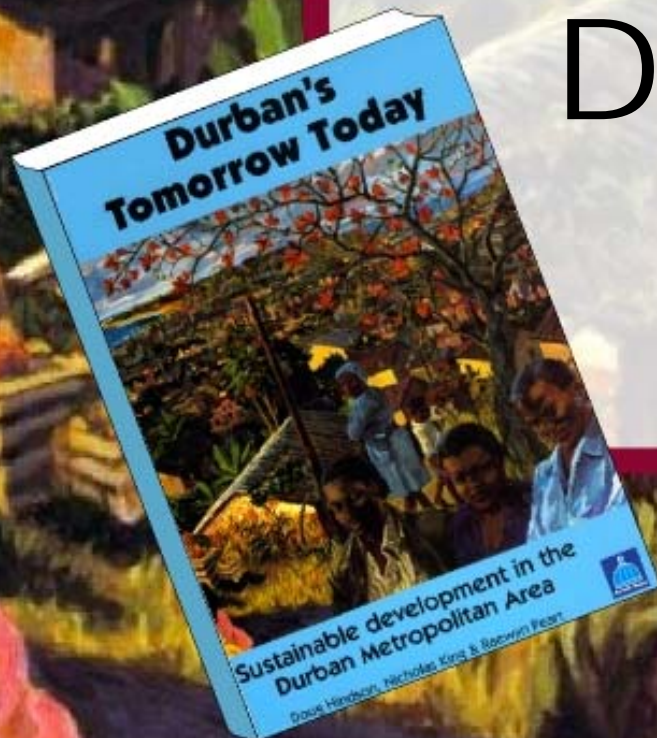
Sustainability Management System





Phase 1 - Assessment & Prioritisation (1994-1996)

Initial State of Environment & Development Report





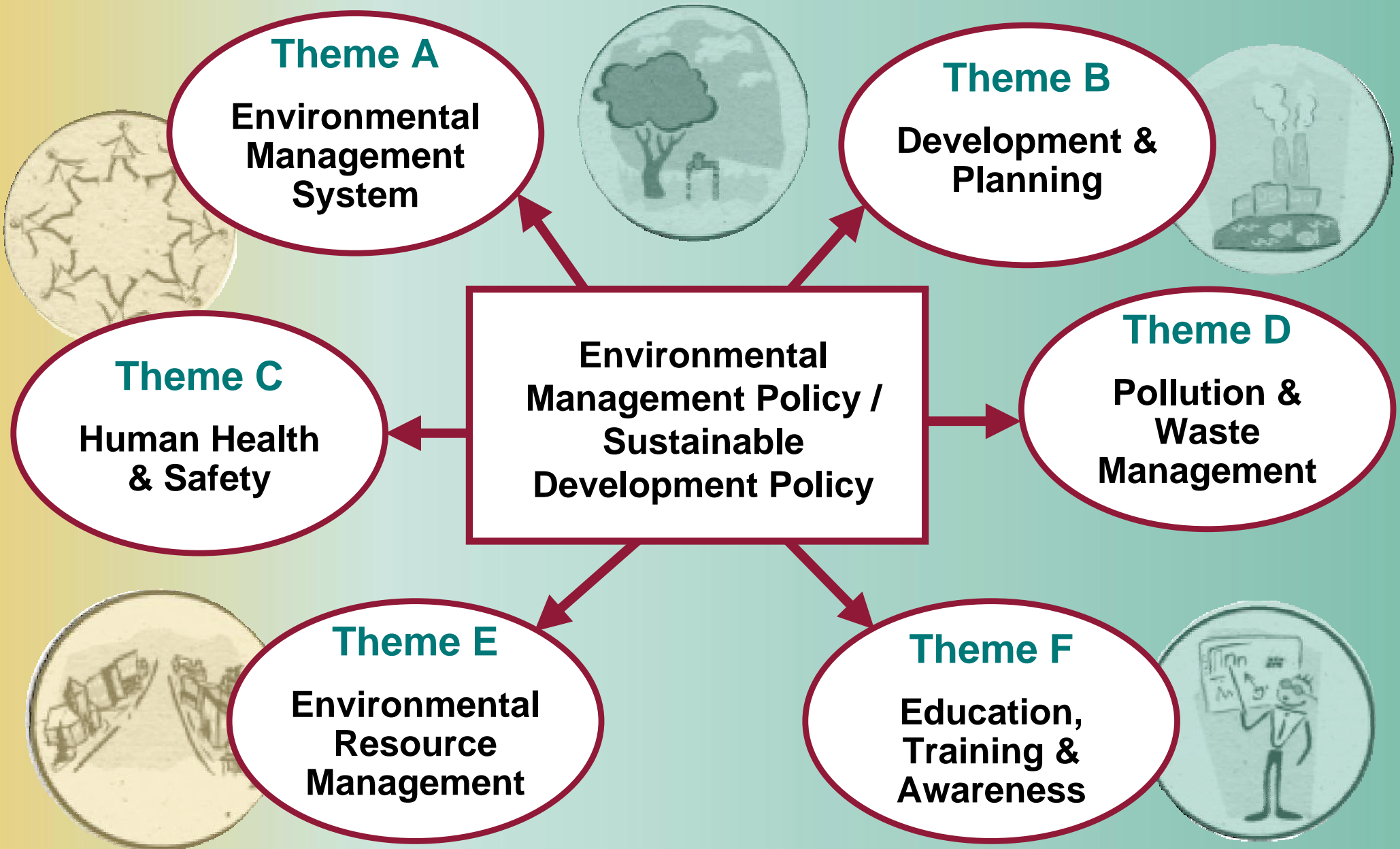
Phase 2 - Policy Development & Planning (1997-1999)

Environmental
Management Policy/
Sustainable
Development Policy

Plan of Implementation for SMS
Operationalising policy objectives
through:

- Priority programmes and plans
- Structure & procedures
- Comparing current practice with policy objectives

Policy Development





Priority Programmes





Phase 3: Transition & Review (1999-2000)

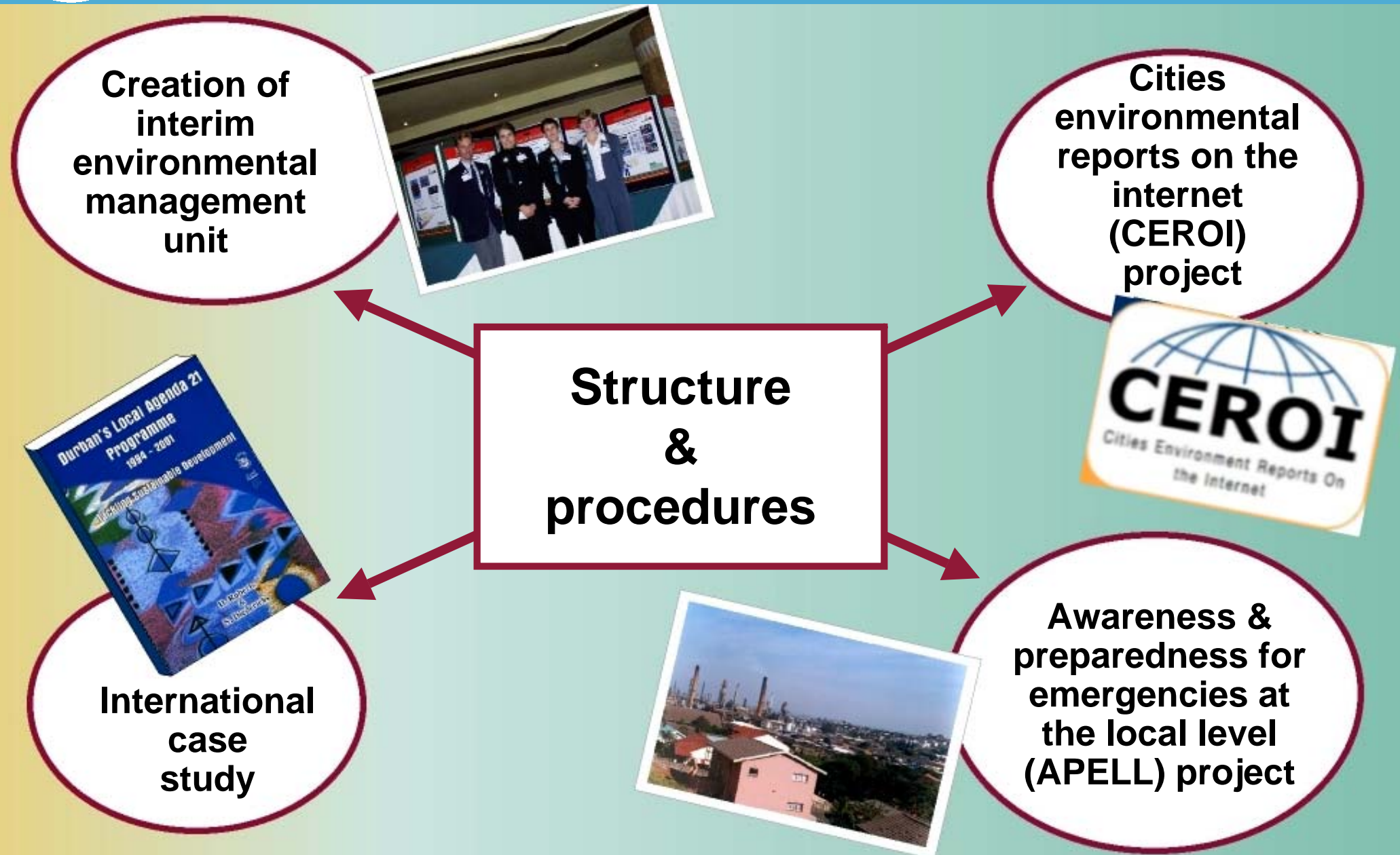
Plan of Implementation for SMS

Operationalising policy objectives through:

- priority programmes and plans
- structure & procedures
- comparing current practice with policy objectives



Structure & Procedures





Phase 4: Preparing for the Unicity (2001→)

Plan of Implementation for SMS

Operationalising policy objectives through:

- priority programmes and plans
- structure & procedures
- comparing current practice with policy objectives

First Review





Phase 5: Local Action 21

Implementation
& monitoring of
plans &
programmes

2002

SEPTEMBER 2, 2002

www.timeeurope.com AOL Keyword: TIME

SPECIAL REPORT

TIME

HOW TO SAVE THE EARTH

The wild weather is a sign of things to come. But fresh ideas and new technology can help us make this a **GREEN CENTURY**





System Priorities



**Implementing the
open space
system**

**Ecoprocurement
Project**

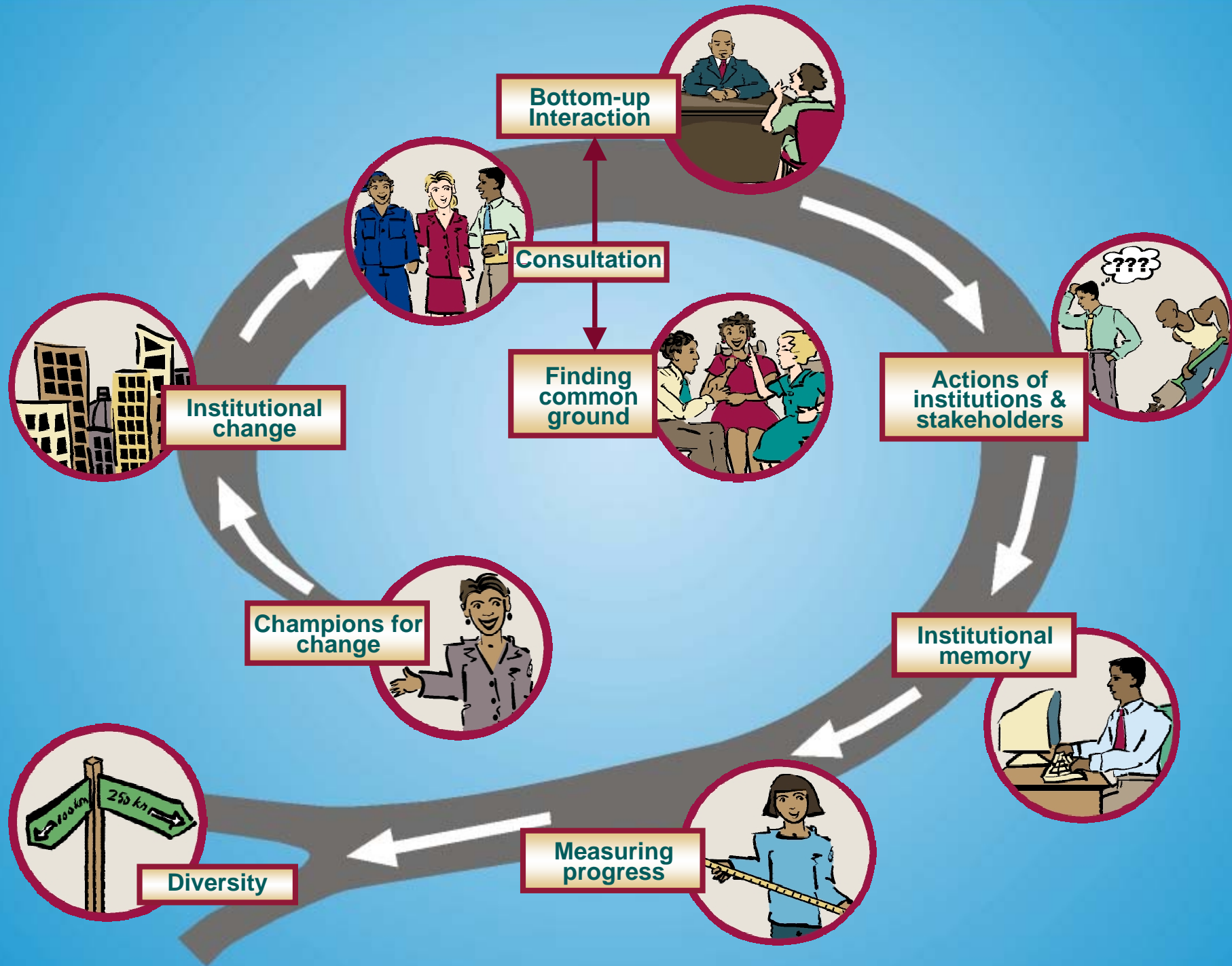


**CCP as a vehicle
to tackle air
quality issues**

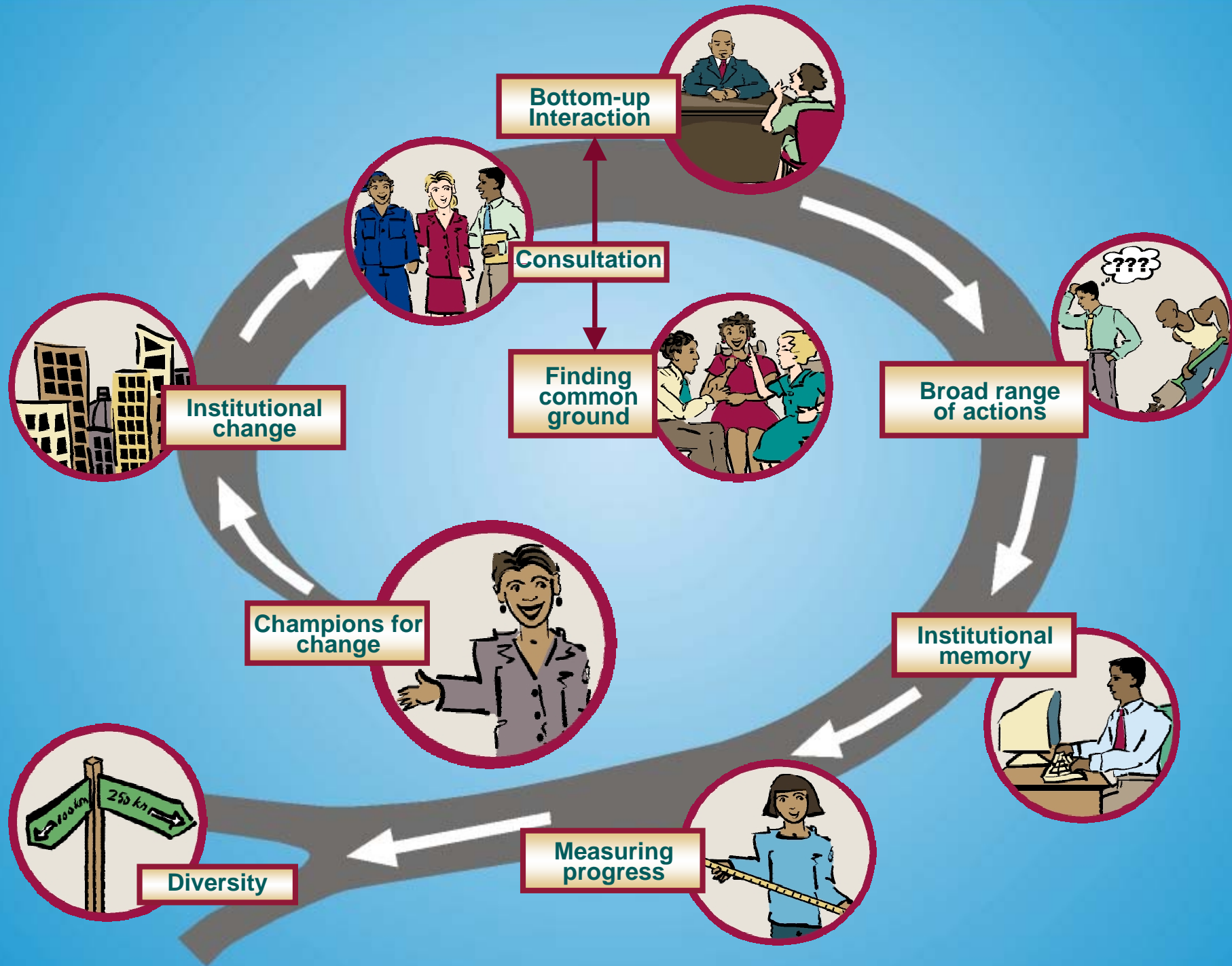
**Sustainability
Best Practice
Portfolio/SOER**



Sustainability Roadmap



Sustainability Roadmap

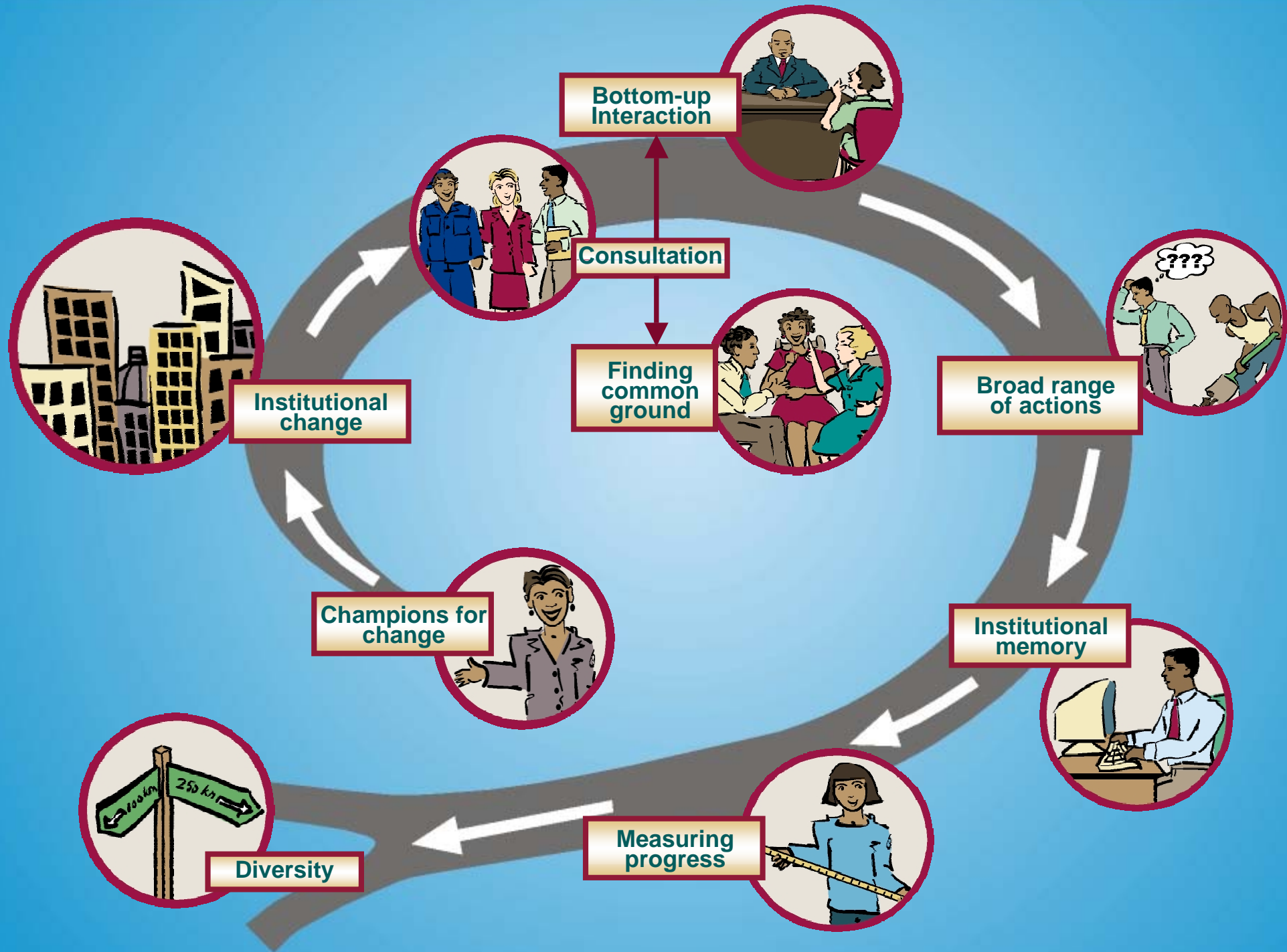


Champions for change

Champions as
change agents to
help create a
new vision of
sustainability



Sustainability Roadmap



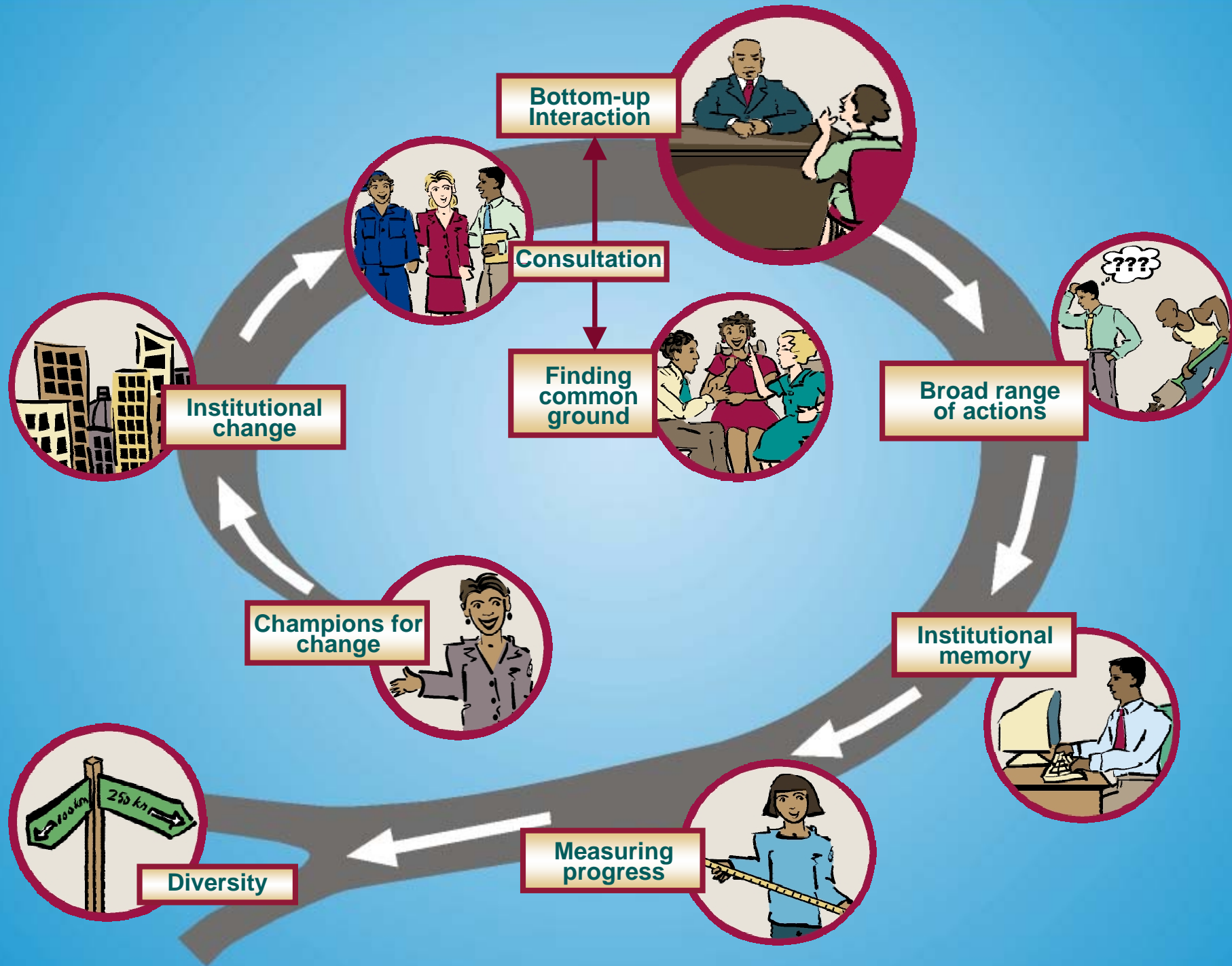
Institutional change

Institutional change

- Mainstreaming sustainable development
- Appropriate resourcing (human & financial)
- Use windows of opportunity



Sustainability Roadmap

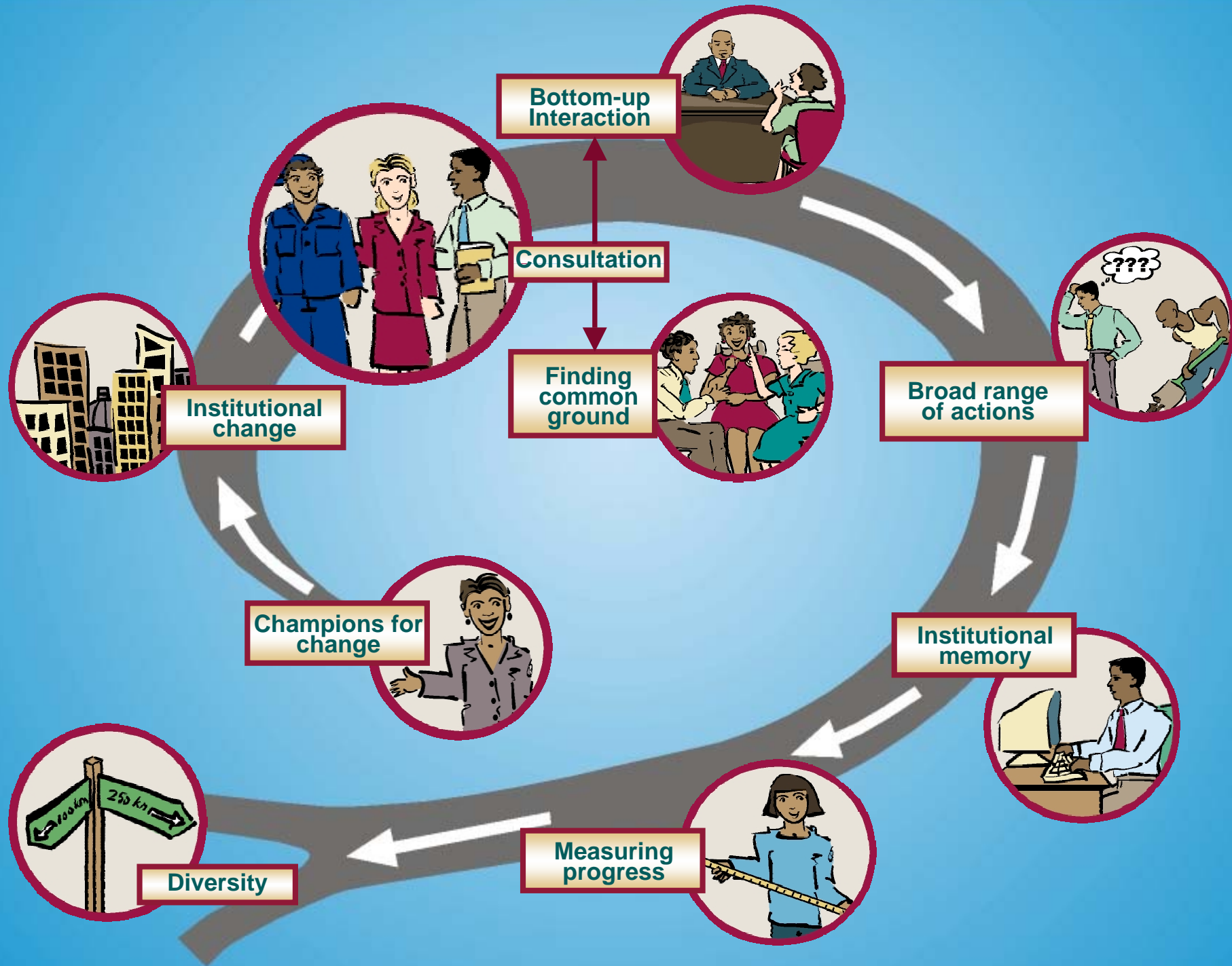


Bottom-up interaction



Encourage bottom-up interaction between all stakeholder groups and spheres of government

Sustainability Roadmap

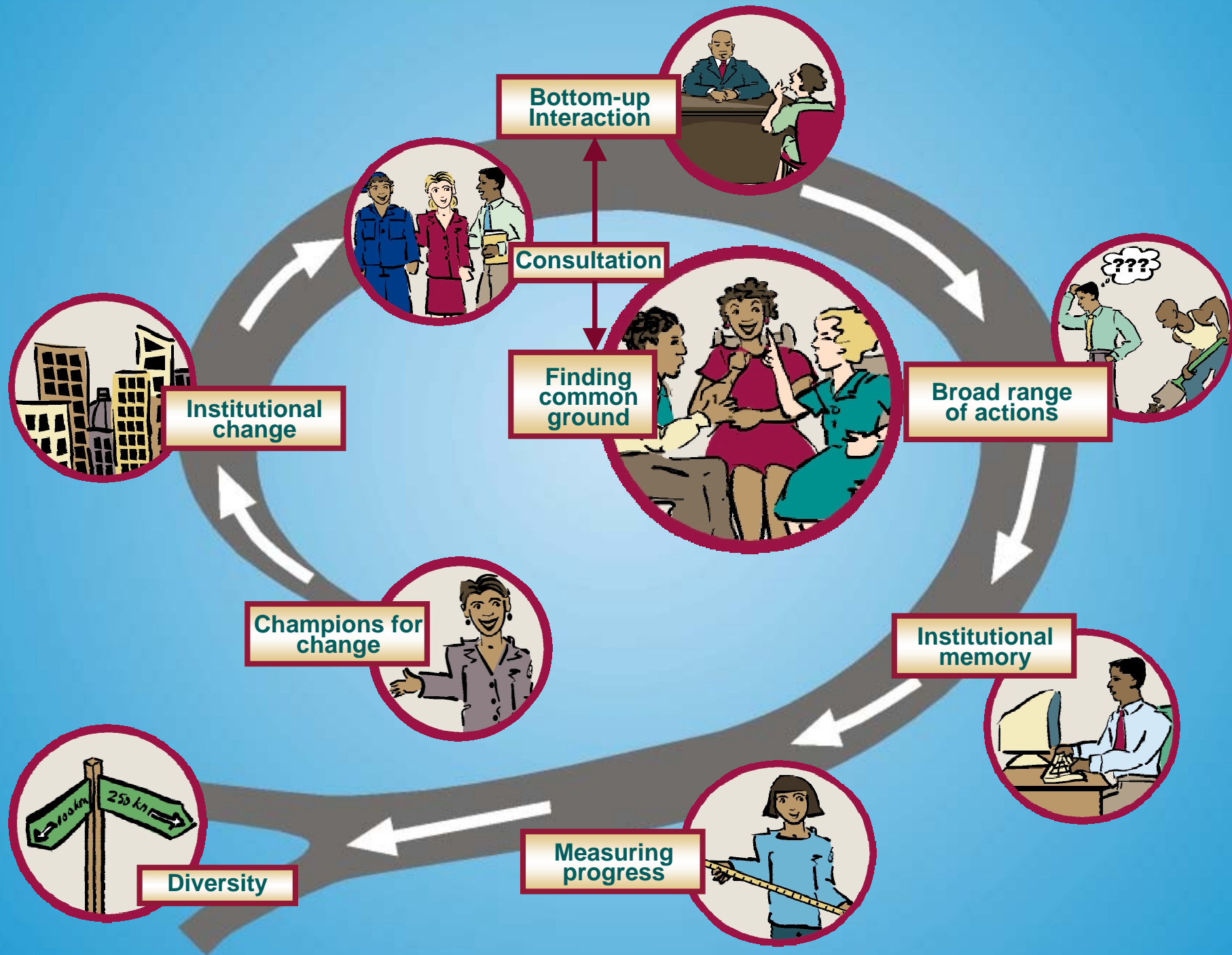


Consultation

Consult
with and
build
capacity
in others
in a
structured
way



Sustainability Roadmap



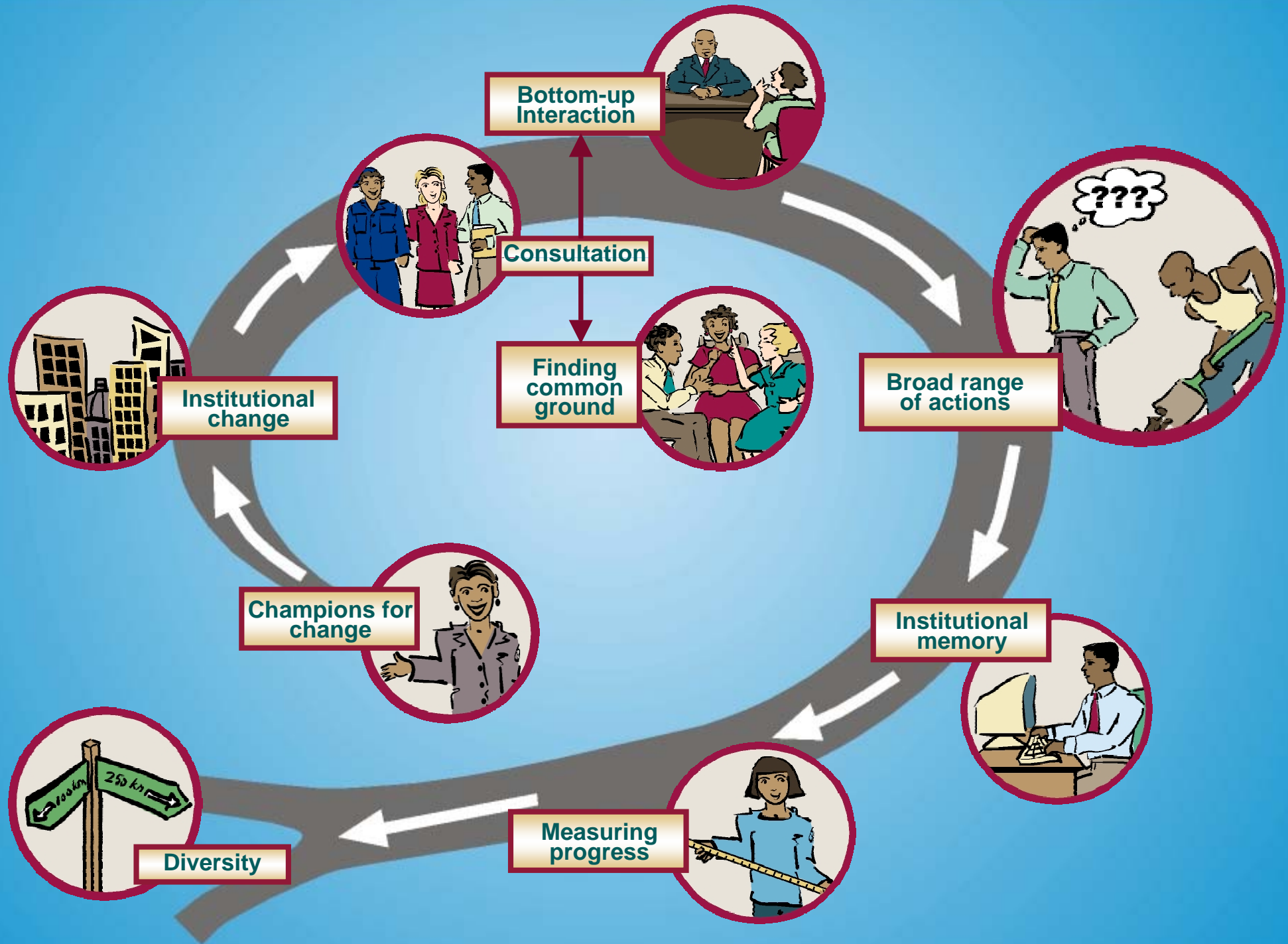
Finding common ground

Through

- Conflict management
- Compromise
- Respecting diversity (e.g. culture, gender)



Sustainability Roadmap

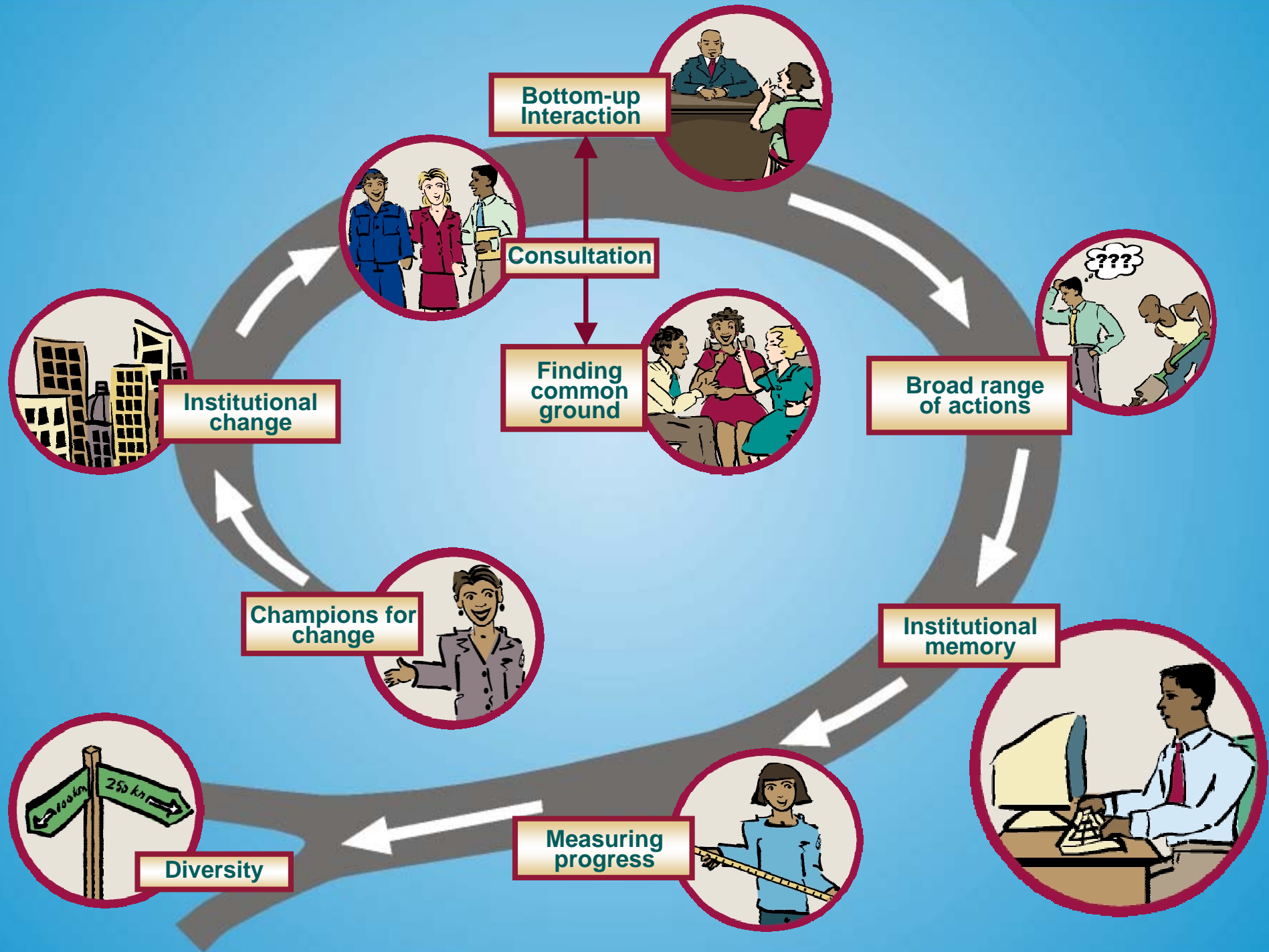


Actions of institutions & stakeholders

Actions of institutions and stakeholders must span full spectrum: i.e. policy development to local development projects



Sustainability Roadmap

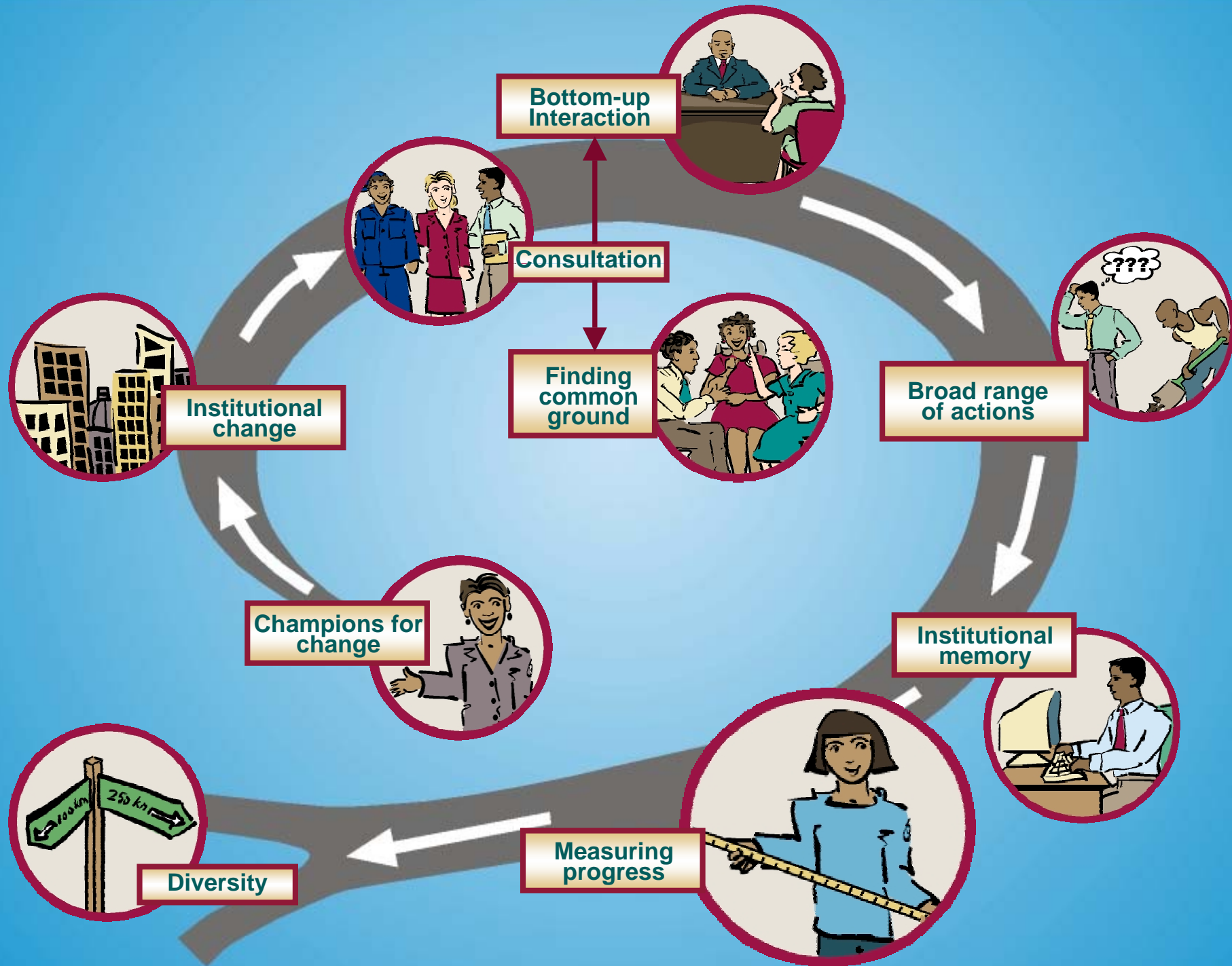


Institutional memory

Need to
create
institutional
memory of
good and bad
practice!



Sustainability Roadmap

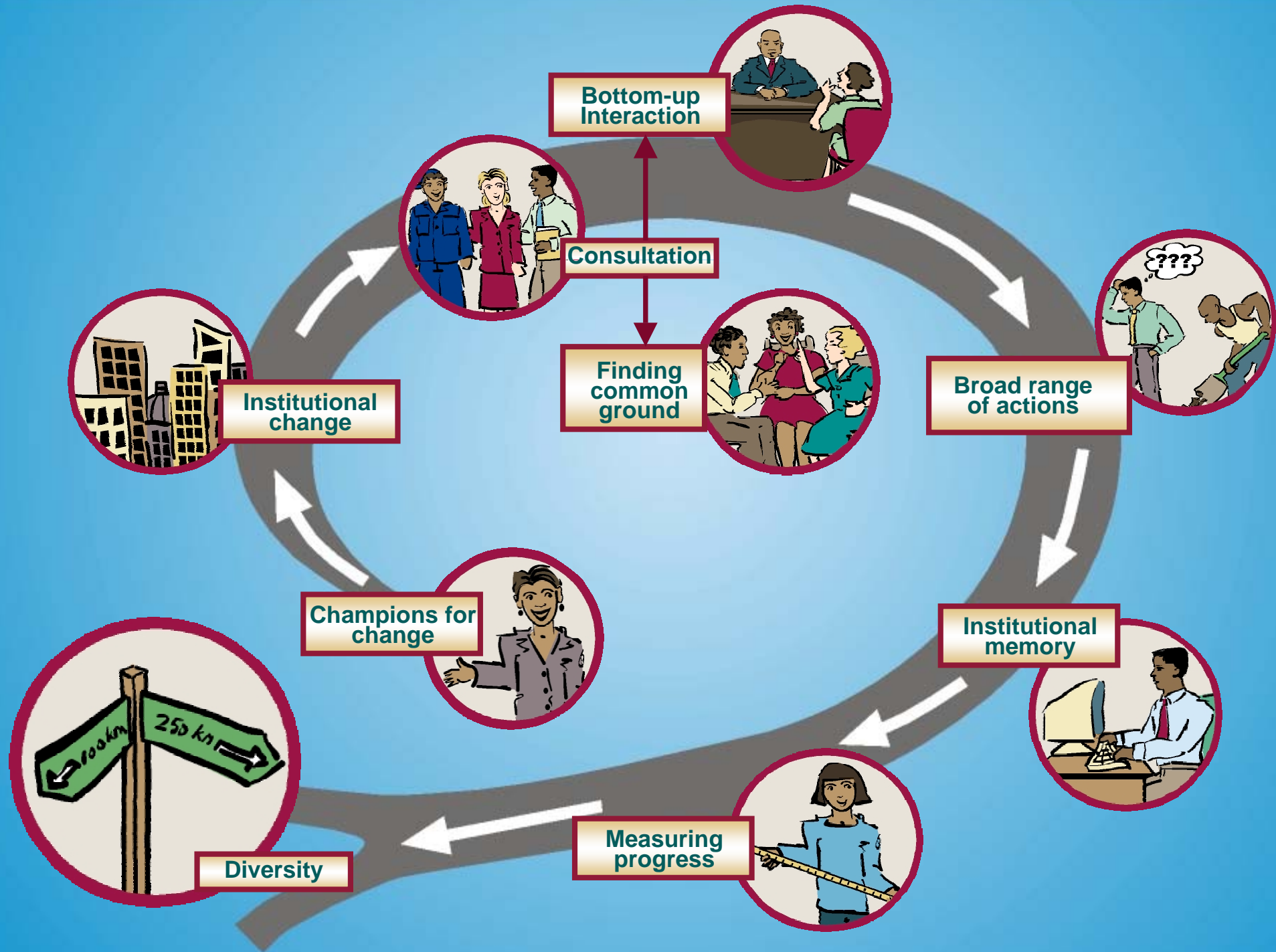


Measuring progress

Need to
measure
progress in
achieving
original
objectives



Sustainability Roadmap



Diversity

There is no
standard
recipe -
each case is
special

