## MULTI-STAKEHOLDER

## PARTNERSHIPS:

answer for SUSTAINABLE DEVELOPMENT

## Research Objective

## Methodology

The aim of our research was to examine how the MSPs are operating. What are the **opportunities**, **challenges** and **difficulties** that they have to face and what mechanisms they use?

Preliminary literature review and 18 semi-structured interviews with International Organizations (IO), NGOs, private sector, public sector and academia.

Collaborative action to reach common goals

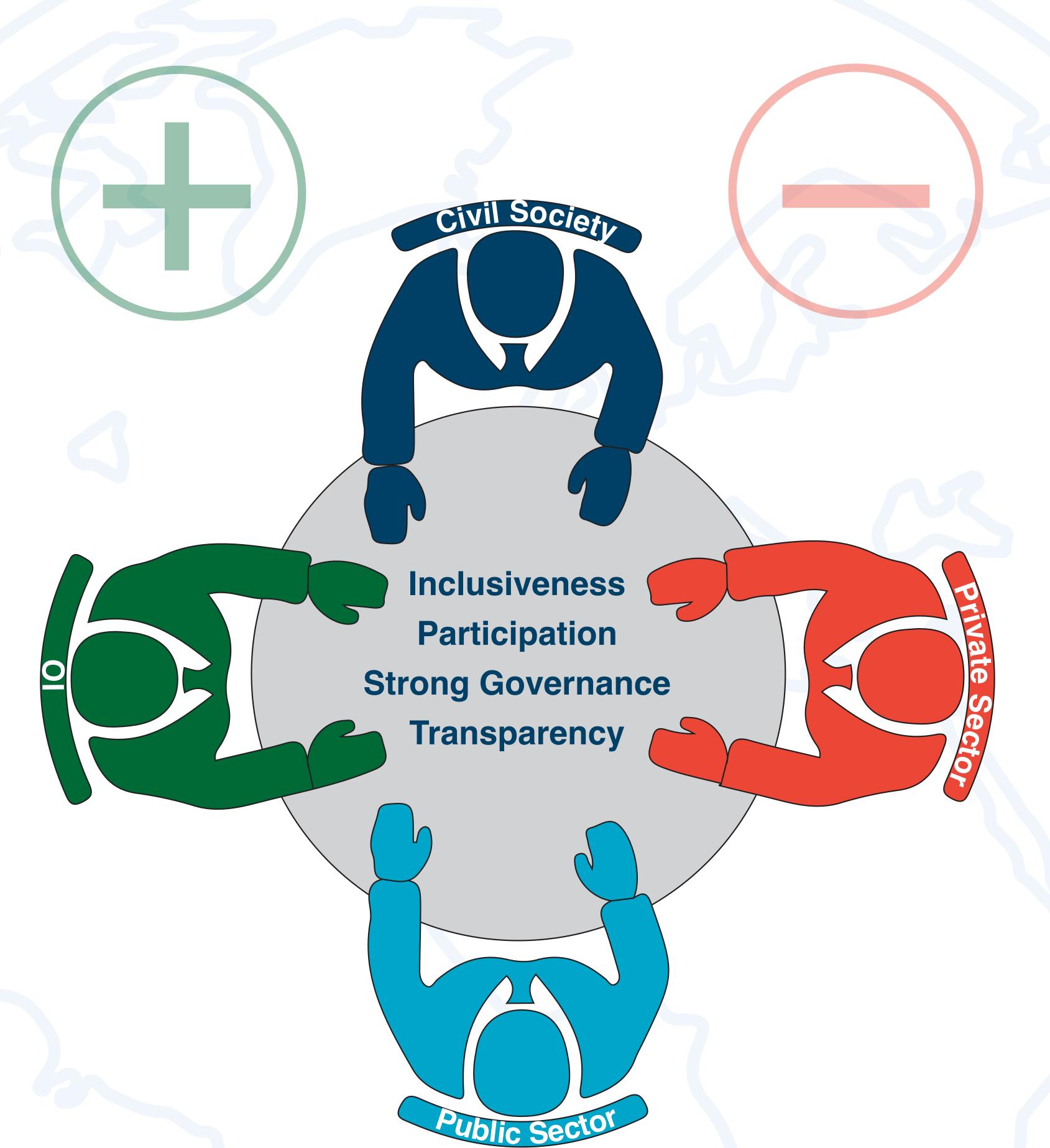
Exchange of information, expertise & capacity

Pulling together resources

Flexible, informal and decentralized structure

Raising awareness of public opinion

Connecting local practices with the global environmental and development norms



Different operational strategies across actors

Different visions, cultures & interests

Difficult to consolidate the conflicting enivronments

Unbalanced decision making processes

Lack of transparency and legitimacy

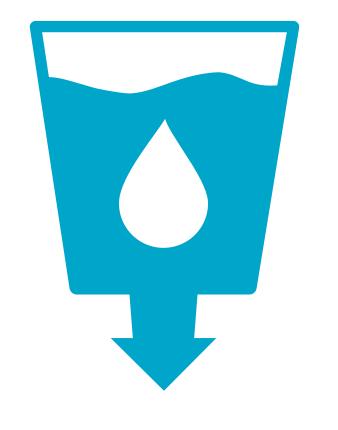
Weak monitoring and evaluation mechanisms



Without action, global warming is likely to reach 5°C by 2100.



By 2050 climate change will cause approximately 250,000 deaths from health problems.



By 2050 climate change will make 0.5 billion people see increased water stress.



The recognition and understanding of differences and interests across the stakeholders

Strengthening of the initial phase of the partnership: ensuring democratic and transparent selection processes

Building strong pillars of the partnership based on mutual trust and communication

Maintaining the enthusiasm and willingness of the stakeholders throughout the whole process of development of the partnership

Adapting their strategies to the rapidly changing environment

