

A globe of Earth is centered in the image, surrounded by a background of intense, orange and yellow flames. The globe shows blue oceans, white clouds, and brown landmasses. The text 'We Reduce Global Warming' is overlaid on the globe in a bold, yellow font with a blue outline.

We Reduce Global Warming

*Emilio Abéngoza
Aistė Čepukaitytė
Tafesse Leta
Mariya Pomazkina
Lucía Roccatagliata
Yidie Yuan*

Brain Storming

Globalization

Education

Politics

Industrial development

Lack of awareness

Ethics

Natural Cycle

Natural Resources

Pollution

Climate Change

Production of energy

Animal emissions

Sustainability

Lifestyle

Economy

Recycling

General Consumption

Production

CSR

Waste

History

Responsibility

Demography

Competition

Social Issues

Culture

Civilizations

Natural disasters / catastrophes

Capitalism

Technology

Legislation

Knowledge

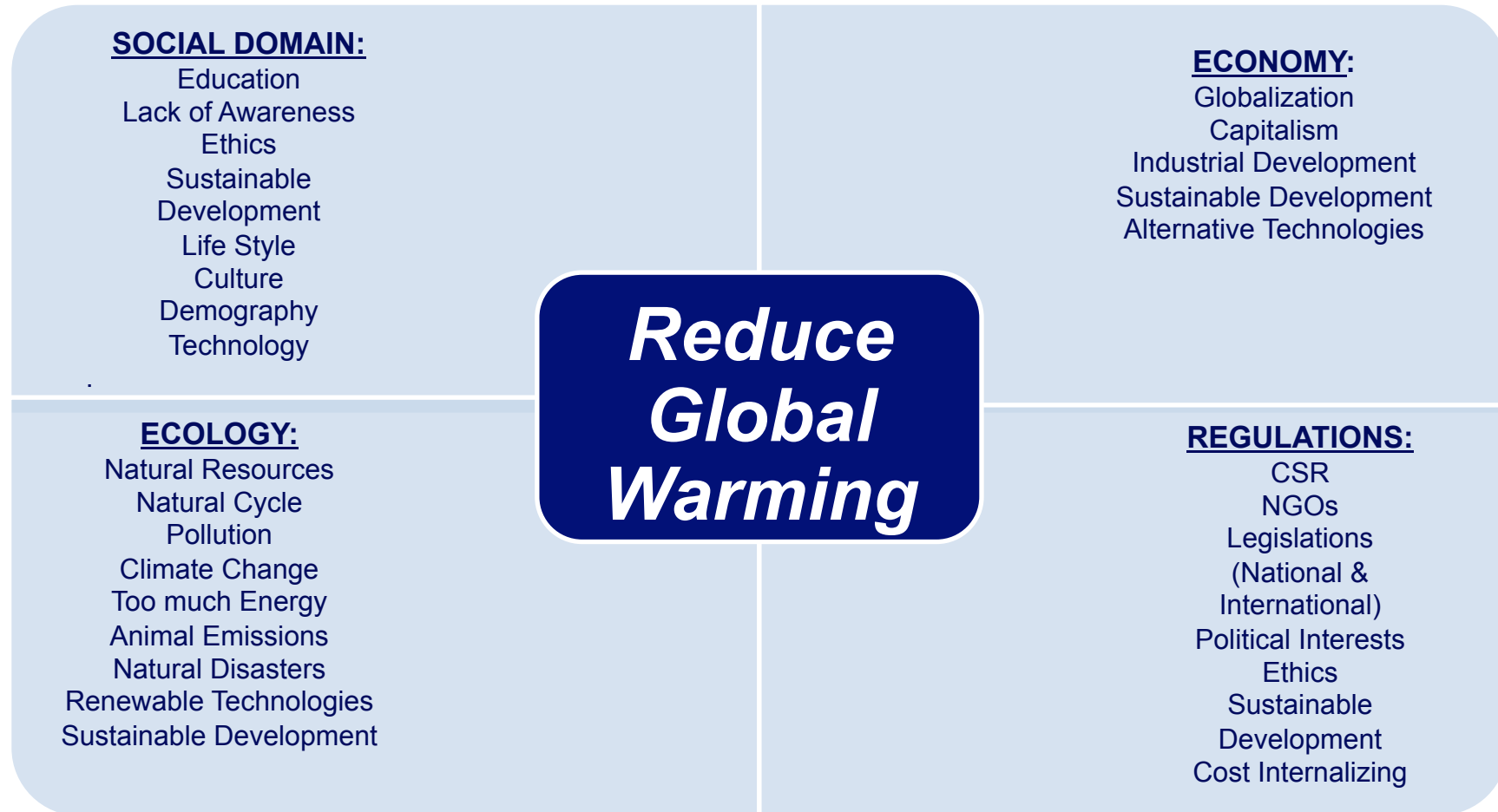
Renewable Resources

NGOs

International Organizations

Conspiracy

Sun Protocol:



Limitation of the problem

Global Warming

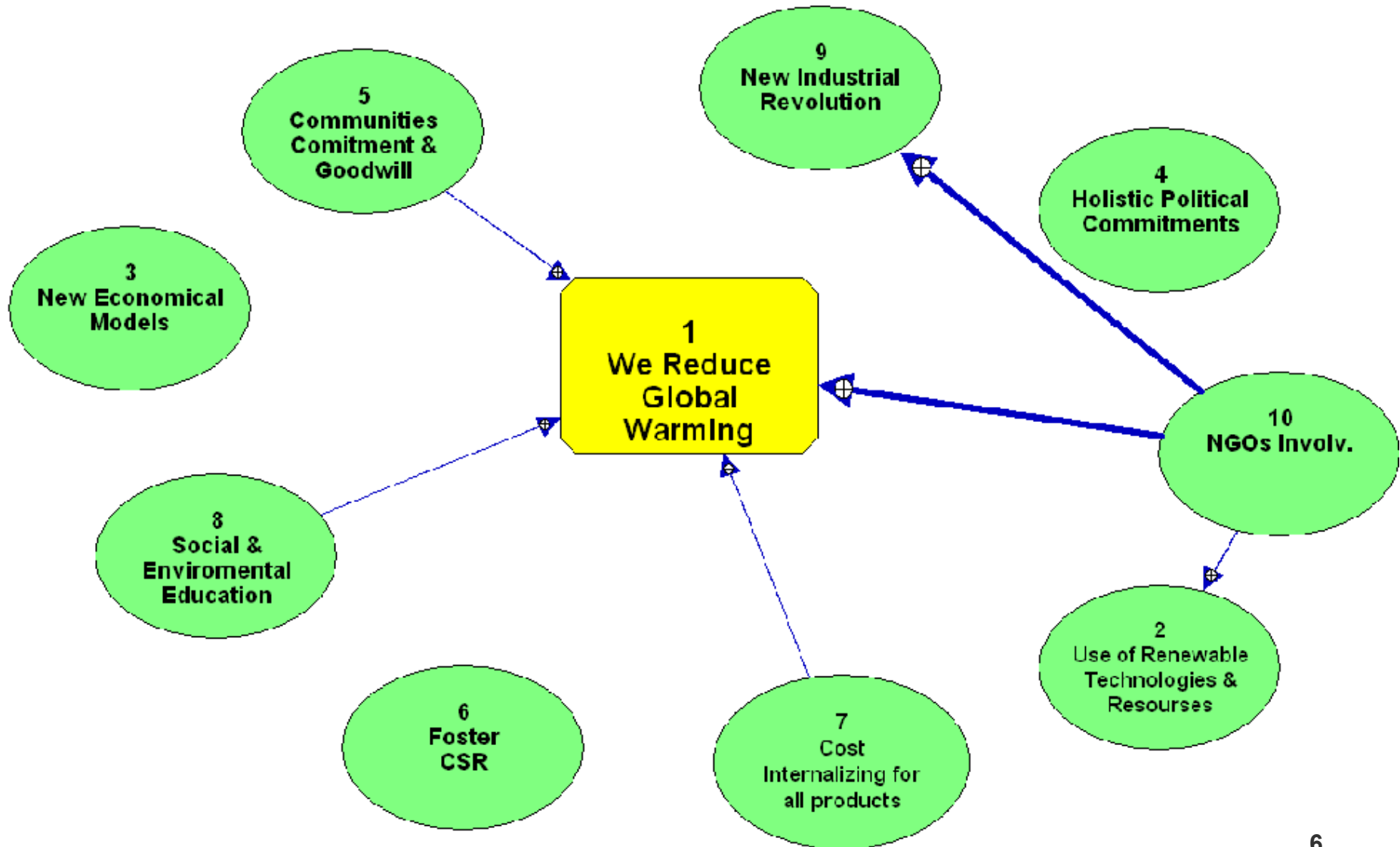
Reduce Global Warming

We Reduce Global Warming

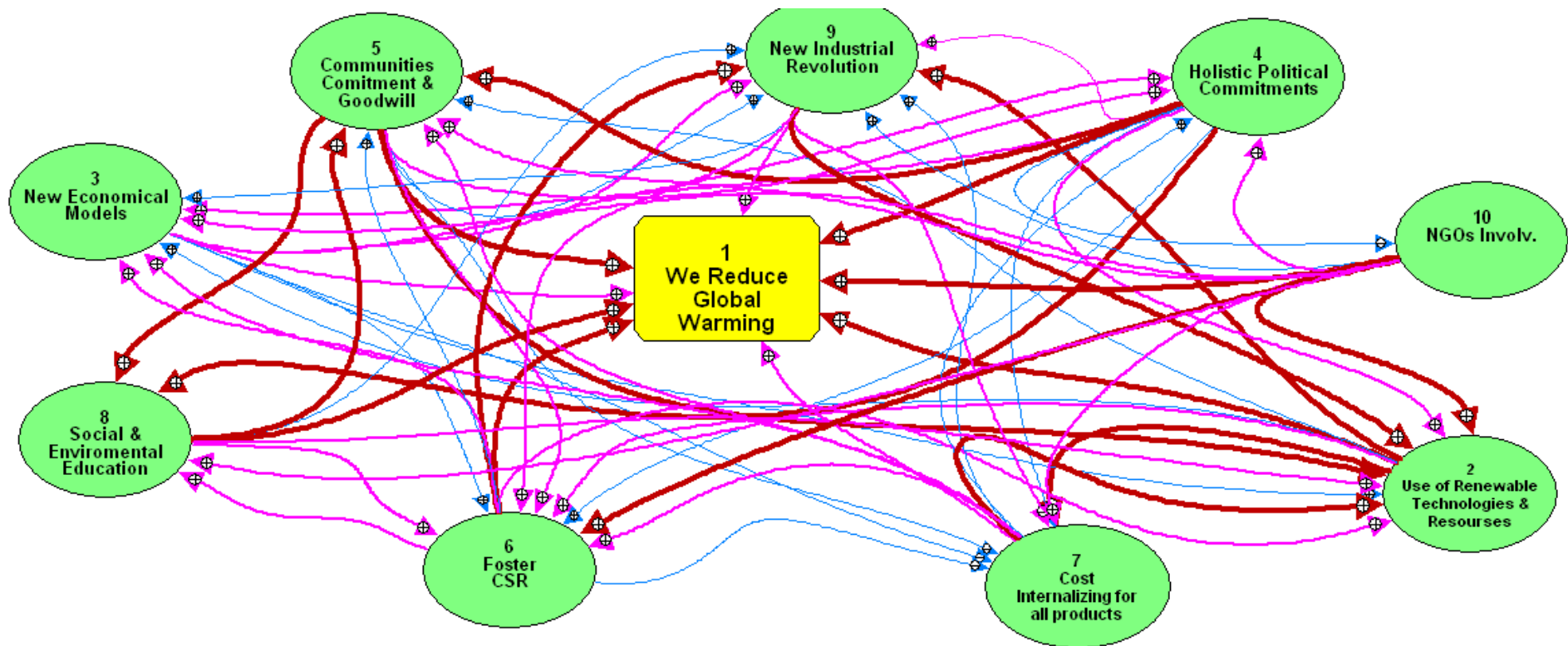
Problem Solution Steps



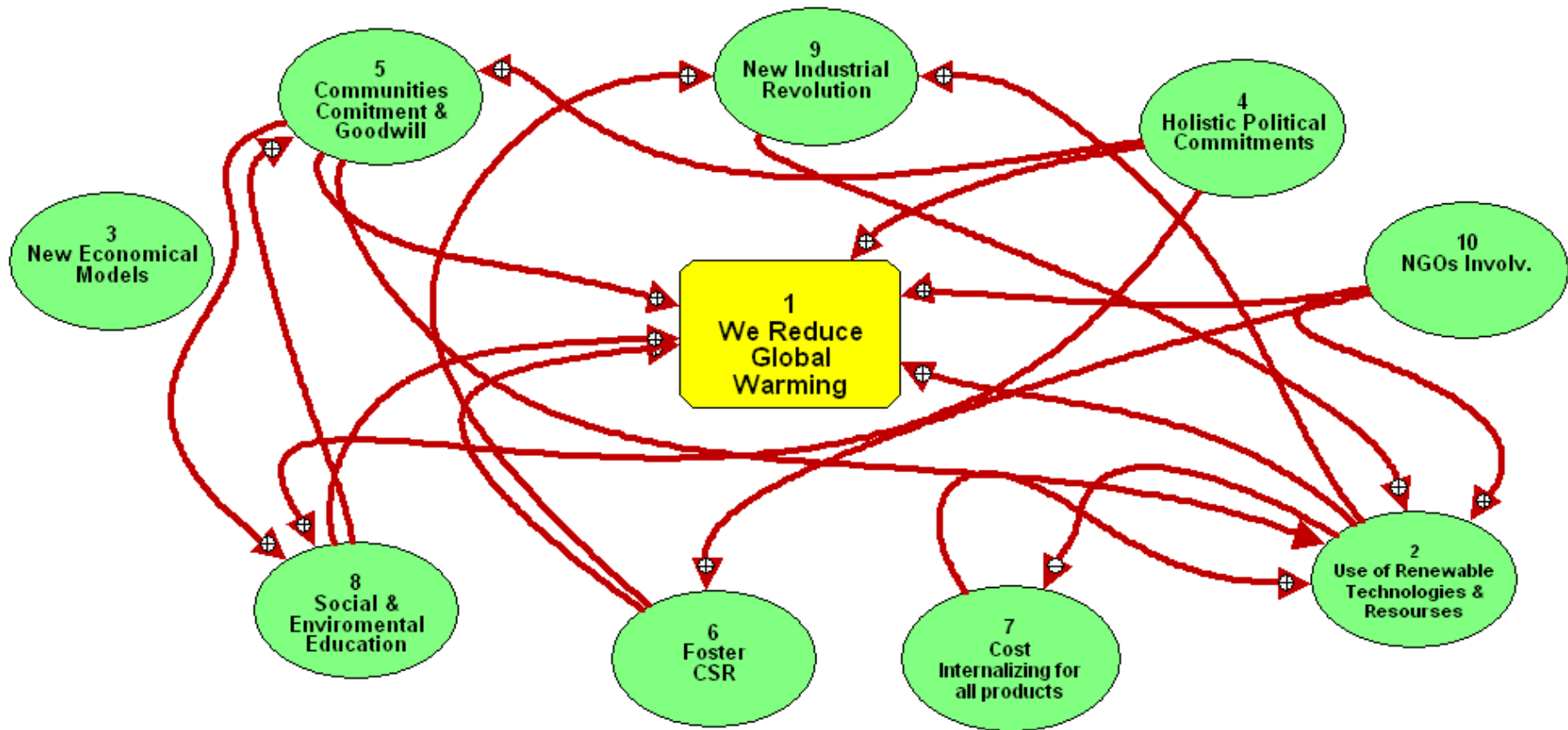
Actual Relation between the elements



Ideal Relation between the elements



Strongest Relation between the elements

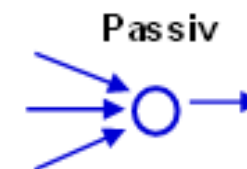
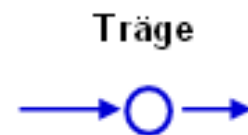
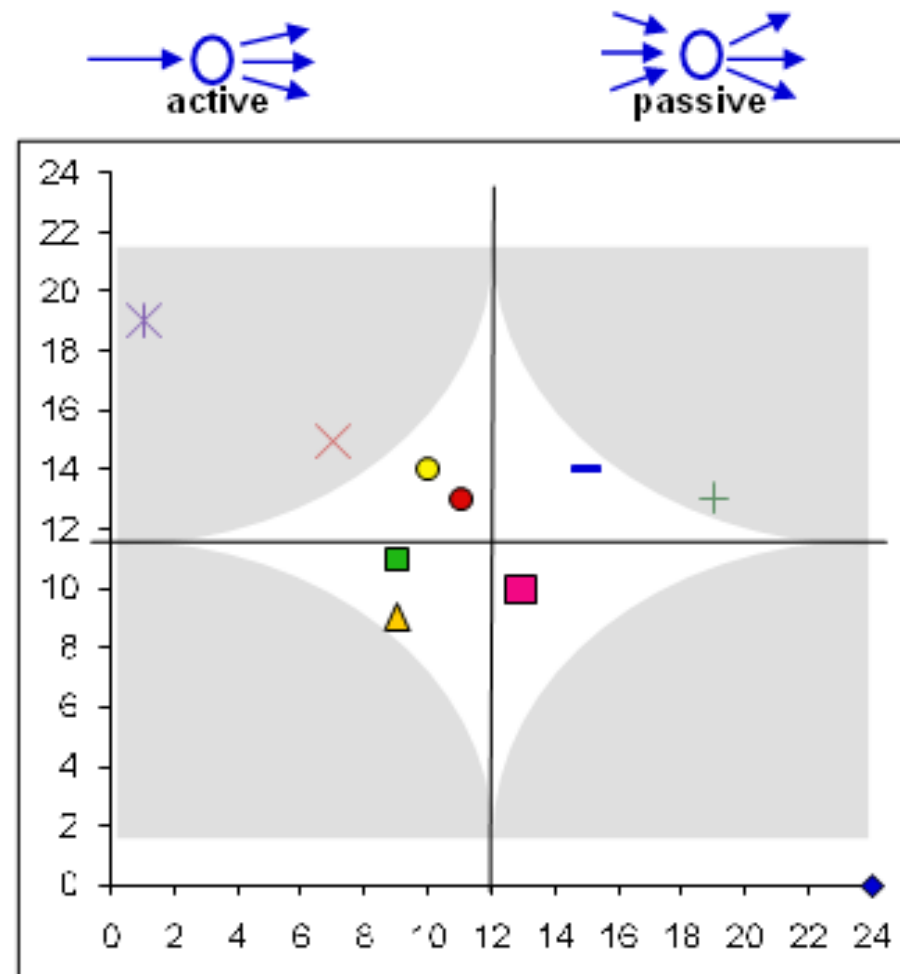


Relationship Matrix

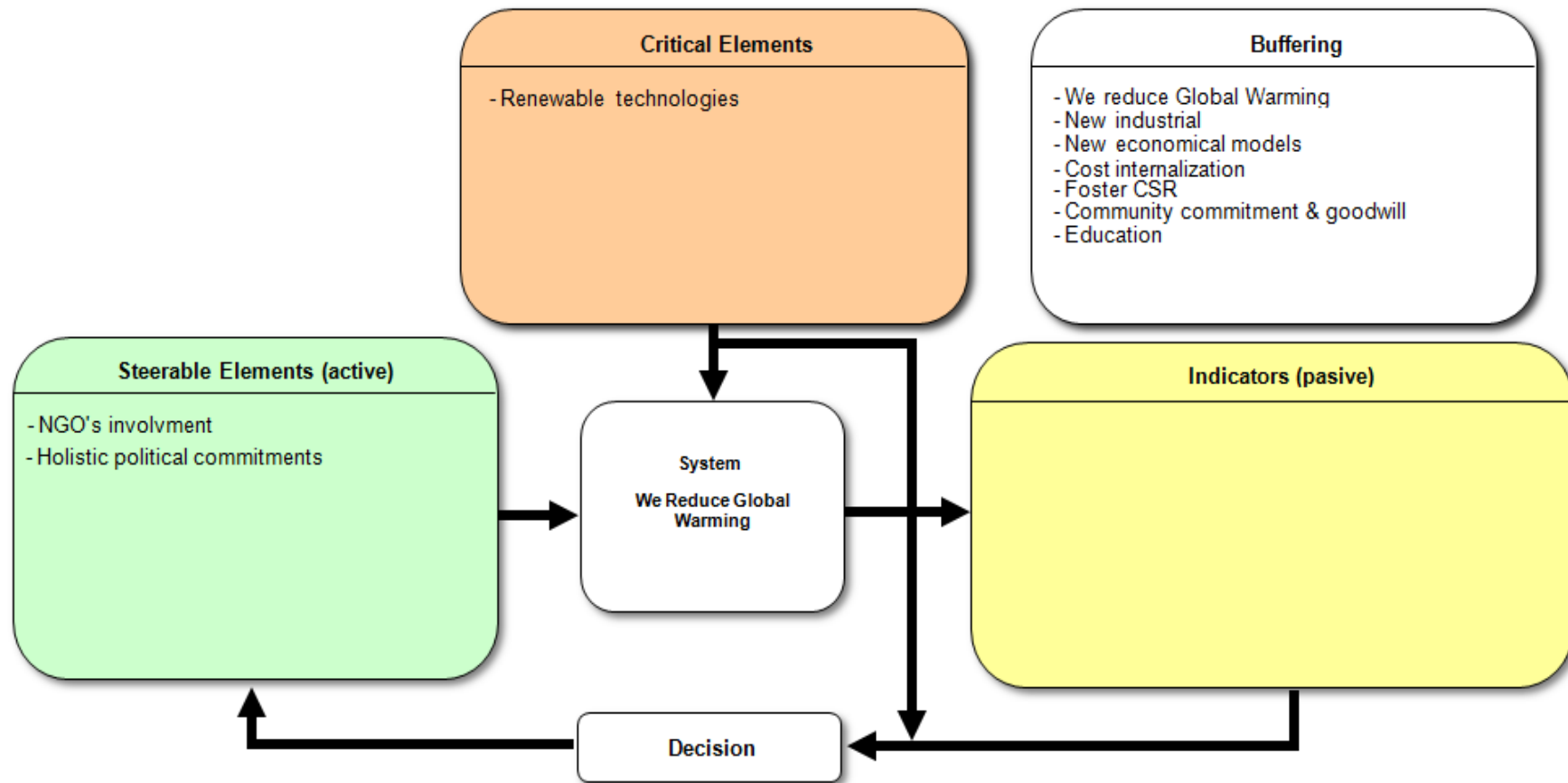
of \ on	We reduce Global Warming	New industrial revolution	New economical models	Holistic political commitments	NGO's involvement	Cost internalization	Renewable technologies	Foster CSR	Community commitment & goodwill	Education	Aktiv-Summe y	Quotient Aktiv-Summe / Passiv-Summe
<i>We reduce Global Warming</i>		0	0	0	0	0	0	0	0	0	0	0
<i>New industrial revolution</i>	2		1	0	0	2	3	2	0	0	10	0.77
<i>New economical models</i>	2	2		2	0	1	1	1	0	0	9	1
<i>Holistic political commitments</i>	3	1	2		1	1	2	1	1	3	15	2.14
<i>NGO's involvement</i>	3	1	1	2		2	3	3	2	2	19	19
<i>Cost internalization</i>	2	1	2	1	0		3	2	2	0	13	1.18
<i>Renewable technologies</i>	3	3	1	0	0	3		2	1	0	13	0.68
<i>Foster CSR</i>	3	3	2	0	0	1	2		1	2	14	0.93
<i>Community commitment & goodwill</i>	3	1	0	2	0	1	3	2		2	14	1.4
<i>Education</i>	3	1	0	0	0	0	2	2	3		11	1.22
<i>Passive-Sum</i>	24	13	9	7	1	11	19	15	10	9		
<i>Product</i>	0	130	81	105	19	143	247	210	140	99		

XY Diagram

We reduce Global Warming	◆
New industrial revolution	■
New economical models	▲
Holistic political commitments	×
NGO's involvement	✱
Cost internalization	●
Renewable technologies	+
Foster CSR	-
Community commitment & goodwill	○
Education	■
Passive- Sum	◆
Product	■
Ängste, verborgene Wünsche, keine Lust	▲
Treue (-Untreue)	-
Lebendige, erfüllende Sexualität	●



Steering Model



Steering model driven from the catalogue of measures

Topic	Rules for directions	Measurements	Indicators (correction by rules for decisions)
<i>New industrial revolution</i>	Sustainability as a main Industrial guide line	Footprint and GRI metrics	Strong negative impact of industries on the environment
<i>New economical models</i>	Holistic, Global Economical Models	Levels of consumption and production	Unbalanced, excessive actual consumption levels
<i>Holistic political commitments</i>	Think Global and act Local	Evaluation through international cooperative committees	Lack of Global thinking
<i>NGO's involvement</i>	Generate channels to approach NGOs' Knowledge to every decision making process	NGOs evaluations and complaints	Lack of serious consideration of NGOs' suggestions
<i>Cost internalization</i>	Paying today the damage we are making to the future	Environmental impact of actions	External Diseconomies
<i>Renewable technologies</i>	Investments and set up deadlines for RT development and Application in industry	Percentages of the use of RT in Industries.	Low proportion of RT in Industries
<i>Foster CSR</i>	Responsible creation and application of Codes of Conduct that include sustainable issues	Board Committee to monitor the effectiveness of the code	Lack of commitment for CSR issues
<i>Community commitment & goodwill</i>	Responsible citizenship	Level of involvement of the society and implementation of sustainable issues in real life.	Lack of awareness
<i>Education</i>	Include sustainable thinking as a main educational guidance	Level of knowledge of sustainability and environmental issues	Lack knowledge of environmental issues among societies

Scenario

Elements	Pessimistic	Optimistic
Politicians Think Global and act Local	Politicians make global commitments theoretically and not put them into practice	Commitments made by every politician and all of them put them into practice: a New Holistic Political era begins
Generate channels to approach NGOs' Knowledge to every decision making process	Communication through channels does not work	NGOs achieve an important role in every decision making process
Investments and set up deadlines for RT development and Application in industry	Investments do not give the result expected and deadlines are out of date.	Enhance of RT supporting the New Industrial Revolution and complete achievement of the deadline
Responsible citizenship	Citizens are not compromised with this matter	Responsible collaboration from citizens to reduce global warming

Solutions

- **Create a sustainable conscious in Governments, NGOs, Industries and Citizens.**
- **Include Sustainability as a driving force in the way of acting of the society members.**
- **Change the perception of the Renewable Technologies from a cost to an investment for the societies of the future.**
- **Generate spaces for NGOs to participate and collaborate in political decisions.**