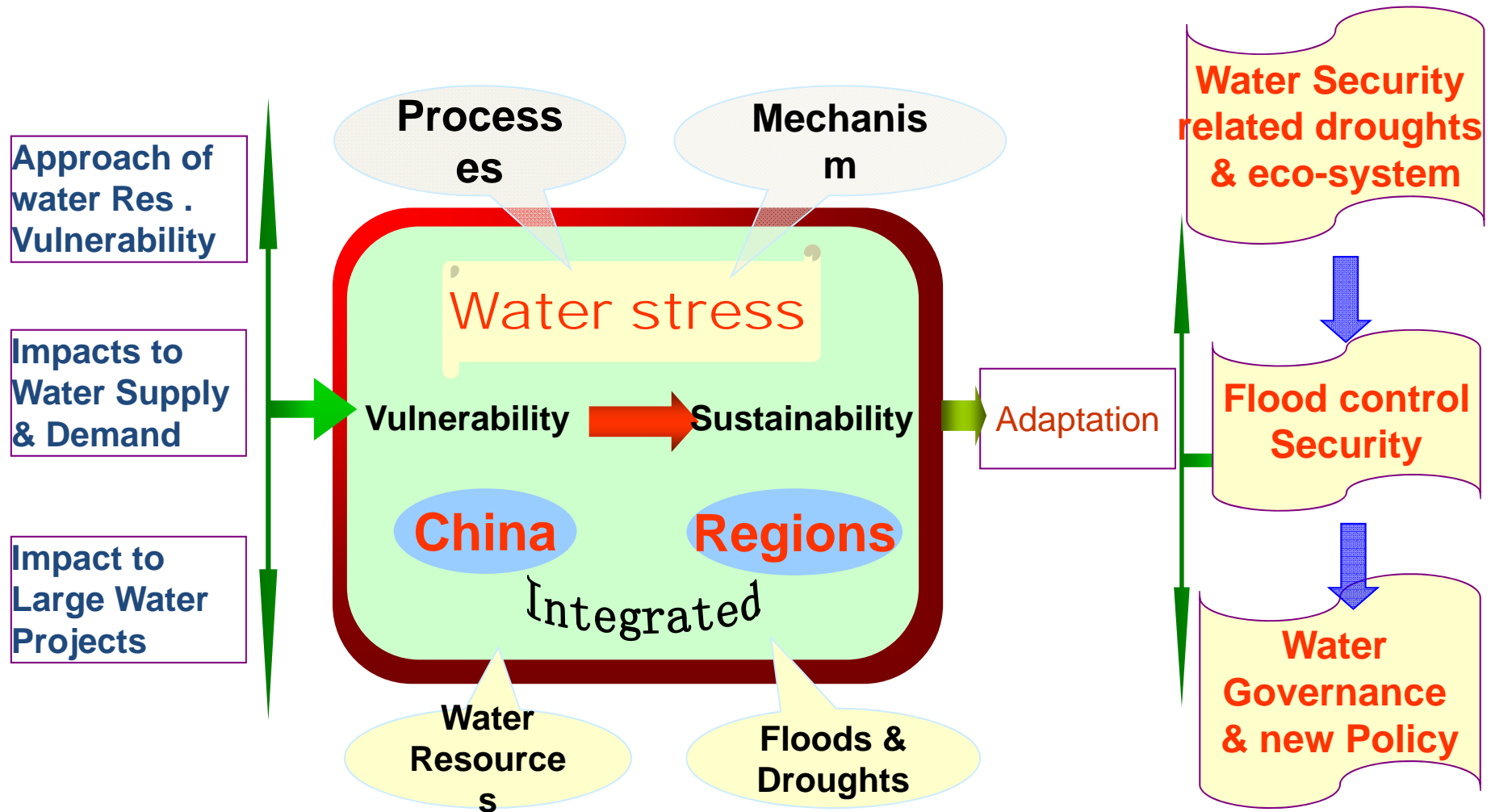


Conclusions

- **Climate change** and **human activity** are two big issue to water sustainable use. **Science & technology** will play a key role on understanding & reduce risk
- Water policy, in China will had to shift from ***Water Quantity Management*** → ***Water Quality Management***
Water Supply Management → ***Water Demand Management***
- **Improving Water Governance** will be a priority on climate change adaptation.

Framework of Adaptation Management to Water Sector in China



MWR in China is processing a strategies of water management based on three red lines control

- *The red line I* : water resources development controlled by *Total Water Resources Quantity*.
- *The red line II* : water use efficiency improved by *Water Demand Management*.
- *The red line III*: water resources protection by *Water Quality Management* (control of waster water etc.).

Adaptive management will face to new opportunity & challenges on implementing these strategies



XIVth IWRA World Water Congress

September 25 to 29, 2011
Porto de Galinhas * Brazil

Adaptive Water Management: Looking to the Future

www.worldwatercongress.com

congress themes

Adaptive water management
Water resources and global change
Governance and water law
Knowledge systems

dates

Nov. 1, 2010:
Deadline for submission of abstracts
Dec. 2010:
Inform authors of accepted presentations / posters
May 2011:
Deadline for submission of final presentations
Sept. 25 - 28, 2011:
Congress
Sept. 29 - Oct. 1, 2011:
Optional trips



PROMOTION



WELCOME MESSAGE ◉

DATES ◉

TIMELINE ◉

VENUE ◉

GOALS ◉

REGISTRATION ◉

OBJECTIVES ◉

THEMES ◉

ABSTRACT SUBMISSION ◉

SPECIAL SESSIONS ◉

INTERNATIONAL SCIENTIFIC COMMITTEE ◉

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International Water Resources Association



Energy and Water Resources Secretariat – State of Pernambuco



International Association for Water Law



Federal University of Pernambuco



VERSeau Développement



ABRH Portuguese Water Resources Association



The University of Arizona



International Development Research Centre



Brazilian Water Resources Association

WELCOME MESSAGE

The XIV World Water Congress continues a tradition of meetings designed specifically for water resources professionals - practitioners, researchers, decision-

- 1) adaptive water management
- 2) water resources and global change
- 3) governance and water law
- 4) knowledge systems.

Plenary sessions and keynote speakers will set the broader context to frame individual, more detailed sessions.

We look forward to your participation and encourage you to continue checking the Congress website for updates over the coming months leading up to the Congress.



Prof. Jun Xia
President, IWRA



Prof. Christopher Scott
Chair, ISC



Dr. José Almir Cirilo
Executive Secretary,
SRHE