### **ORGANIZATION AMERICAN STATES**

INTEGRAL SECRETARY OF INTEGRAL DEVELOPMENT

DEPARTAMENT OF SUSTAINABLE DEVELOPMENT

The Political Economy of Regionalism and International Waters

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Global Challenges =  $\Sigma$  [ Hemispheric { $\Sigma$  Regional ( $\Sigma$  Local)} ] Challenges **IMPACTS IMPACTS** SOLUTIONS **SOLUTIONS** Global / Local interactions of global warming

## **Overview and Context**



- The Organization of American States (OAS) is the <u>oldest public</u> international organization in the world.
- The OAS brings together all <u>35 independent states of the Americas</u> and constitutes the main political, juridical, and social governmental forum in the Hemisphere. In addition, it has granted permanent <u>observer status to 67 states</u>, as well as to the European Union (EU).
- Brings together countries of the Western Hemisphere to <u>strengthen cooperation</u> and advance in common interests.





### **Basis for Action**



- Summit of the Americas Process
- OAS-General Assembly Resolutions
- Santa Cruz +10 Declaration:
  - Inter-American Program on Sustainable Development (PIDS) 2006-2009 (extended to 2014),
  - Declaration of Santo Domingo for the Sustainable Development of the Americas;
  - Strategic Plan for Partnerships for Integral Development
  - Declaration on Security in the Americas (October 28, 2003)
- PC Committee on Hemispheric Security
- Joint Consultative Organ (JCO) on Natural Disasters
- National Focal Points (Networks)









Il Inter-American Meeting of Ministers and High-Level Authorities on Sustainable Development Santo Domingo, Dominican Republic October 6-8, 2010



# **Department Sustainable Development**



- More than 50 years of experience on Sustainable Development and Environment in the Americas.
- Principal <u>Technical arm of GS/OAS</u>, responsible for supporting Political Organs of OAS and meeting technical-policy needs of Member States on Environment and Sustainable Development.
- Facilitates <u>regional exchange of information and cooperation</u> on Sustainable Development through project execution, policy recommendations, support to political bodies and Ministerial Processes.
- Vehicle for <u>Public Participation</u> in Sustainable Development and Environmental Management (Secretariat for ISP and highest percentage of Civil Society relations in the Organization)
- Supports Program of Work of the General Secretary of OAS in addressing Democracy and Development by fostering cooperation among countries with shared circumstances or problems and by strengthening multinational and national cooperation for sustainable development and environment in its strategic areas.

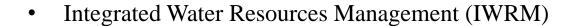




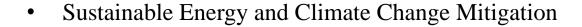




# **Strategic Priority Areas**



- Biodiversity Conservation and Sustainable Use of Forests
  - Sustainable Cities



- Management of Natural Hazards Risk
- Environmental Law, Policy and Good Governance

















# GLOBAL TO LOCAL CHALLENGES

- -Exponential contamination of water.
- -Decrease in financial investments for maintenance and new hydraulic infrastructure (safe drinking water, sanitation, hydropower, transportation, tourism and recreation).
- -Changes in water supply due to climate variability and change.
- -Increase in water demand due to population growth and water's associated services

#### **GENERAL SCENARIO IN THE AMERICAS**

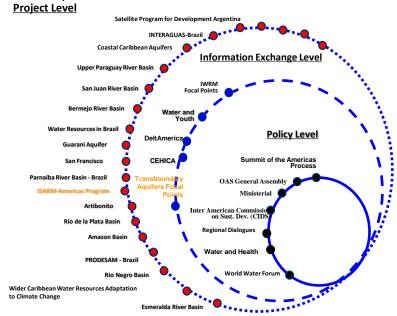
-Weak institutions, obsolete or fragmented legislation, limited investments and/or financial mechanisms, unarticulated participation of civil society, private sector, academia and government, need for transparent management with information access and accountability ....... fragile GOVERNANCE

#### **Good Governance Environment**

**COORDINATE WATER** (& OTHER RESOURCES) MANAGEMENT

MAXIMIZE SOCIAL AND ECONOMIC WELFARE (NON COMPROMIZING SUSTAINABILITY OF VITAL ECOSYSTEMS)

**OAS WATER AGENDA:** Support Member States in developing plans, policies and projects to improve management, protection, conservation and sustainable use of water resources in the framework of their efforts to reduce poverty, converting water resources in a factor for understanding, cooperation and integration as well as a mechanism to strength peace, democracy and to promote sustainable development.



**Challenges**: Planetary-Hemispheric-Regional-National-Local

### **Benefits of Regionalism:**

3 objectives of GEF-IW-6 .... TRANSBOUNDARY..... They recognize the importance of regionalism

- Transboundary factor: multilateral regional agreements/political resolutions,
  transboundary vision for problem/solution, experiences/best practices exchange
- **Complementarity:** regional added value to national efforts, capacity building at the regional level, scale economy....
- **Transparency/accountability:** international/country supervision, agreed administrative procedures and processes, auditing.
- Political engagement with Decision Makers: it provides confidence and trust to other sectors (private sector) .... platform for sustainability

