

LA PLATA BASIN



PROGRAMA MARCO PARA LA GESTION
SOSTENIBLE DE LOS RECURSOS HIDRICOS DE
LA CUENCA DEL PLATA, RELACION CON
LA VARIABILIDAD Y EL CAMBIO CLIMATICO

ARGENTINA | BOLIVIA | BRASIL | PARAGUAY | URUGUAY

PROGRAMA MARCO PARA A GESTÃO SUSTENTAVEL
DOS RECURSOSHIDRICOS DA BACIA DO PRATA,
CONSIDERANDO OS EFEITOS HIDROLOGICOS DECORRENTES
DA VARIABILIDADE E MUDANÇAS CLIMATICAS

Participatory Process in the preparation of the Framework Program for the sustainable management of La Plata Basin water resources

Public Participation in Transboundary Waters management in Latin America and the Caribbean Regional Workshop

Montevideo, Uruguay, 6-9 December 2006



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CIC Technical Advisor



CIC
COMITE
INTERGOBERNAMENTAL
COORDINADOR
DE LOS PAISES
DE LA CUENCA DEL PLATA



Participatory Process in the preparation of the Framework Program for the sustainable management of La Plata Basin water resources



Territory: 3.1 million km²

Countries: Argentina, Bolivia, Brazil, Paraguay and Uruguay

Population: >100 million people

GDP: 70% of the five countries

Participatory Process in the preparation of the Framework Program for the sustainable management of La Plata Basin water resources

Framework Program for the sustainable management of La Plata Basin water resources, with respect to the effects of variability and climate change



Countries: ARGENTINA, BOLIVIA, BRAZIL, PARAGUAY, AND URUGUAY

GEF Focal Area: International Waters OP # 9

Cross-cutting Areas: Land Degradation, Climate Change, and Biodiversity

Requesting Agency: UNEP

Executing Agency: General Secretariat of the Organization of American States (GS/OAS)

Local Executing Agency:

Intergovernmental Co-ordinating Committee (CIC) for the La Plata Basin,
in co-operation with the following national institutions:

Argentina: Ministerio de Infraestructura y Vivienda, Subsecretaría de Recursos Hídricos de la Nación;

Bolivia: Viceministerio del Medio Ambiente y Recursos Naturales, Dirección General de Clasificación de Tierras y Cuencas;

Brasil: Ministério do Meio Ambiente, Secretaria de Recursos Hídricos;

Paraguay: Secretaría del Ambiente, Dirección General de Protección y Conservación de Recursos Hídricos;

Uruguay: Ministerio de Transportes y Obras Públicas, Dirección Nacional de Hidrografía.

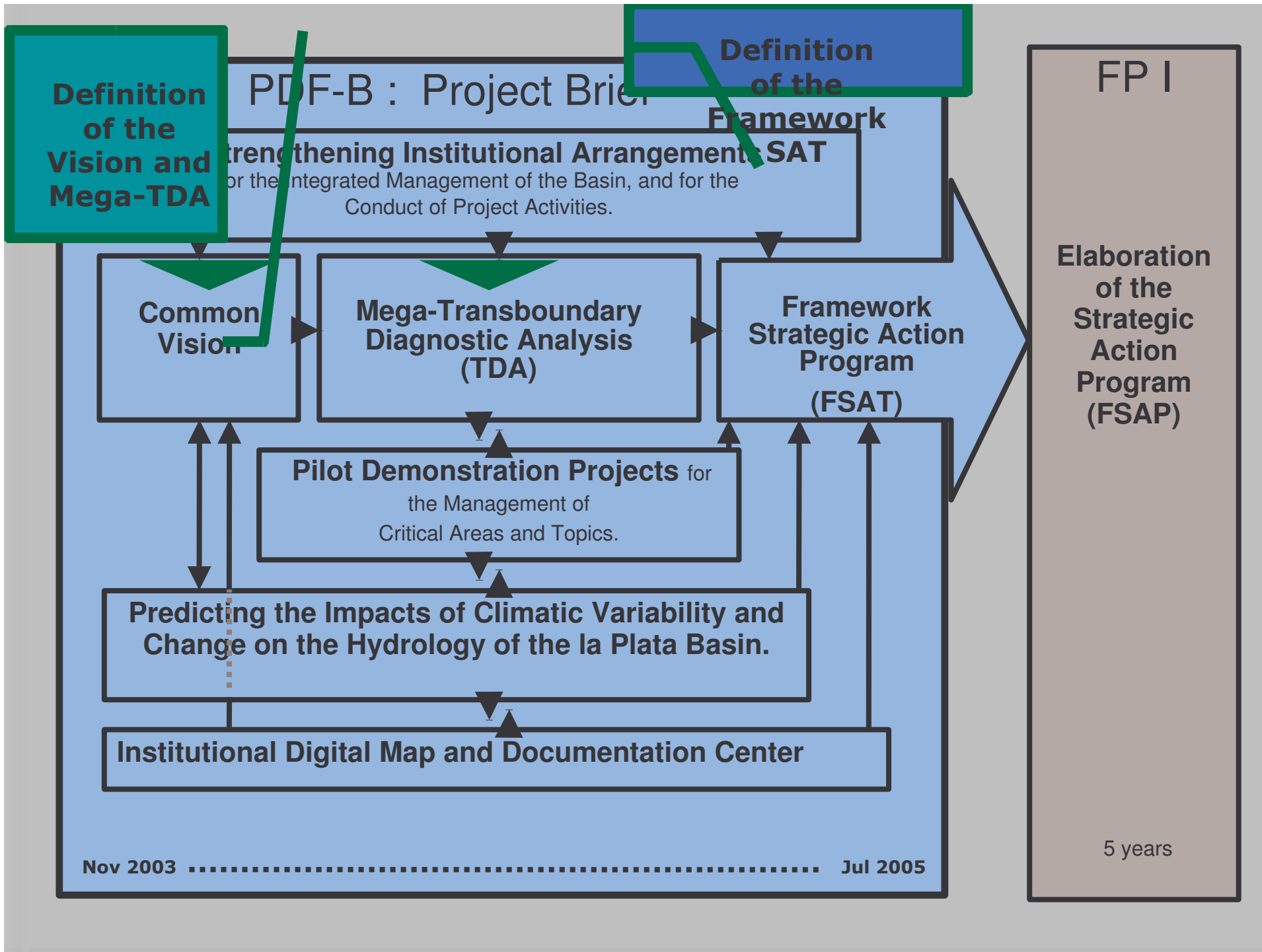
Participatory Process in the preparation of the Framework Program for the sustainable management of La Plata Basin water resources

**Framework Program for the sustainable management of
La Plata Basin water resources,
with respect to the effects of
variability and climate change**

Global Objective

To assist the governments of Argentina, Bolivia, Brazil, Paraguay and Uruguay in the integrated management of La Plata Basin water resources in terms of the effects of variability and climate change with a view to an environmentally sustainable, economic and social development through the institutional consolidation of CIC.





Elaboration process

VISION



TDA



FSAP

VISION National Events

- Brasil - Brasilia
April 14 to 16, 2004
- Uruguay - Montevideo
May 24, 2004
- Argentina - Buenos Aires
June 1 to 2, 2004
- Bolivia - Tarija
June 8 to 9, 2004
- Paraguay - Asunción
June 20 to 22, 2004

VISION International Wshop.

- Paraguay - Asunción
July 1, 2004

TDA NATIONAL EVENTS

- Paraguay - Asunción
Setember 30 to October 1, 2004
- Brasil - Brasilia
October 4 to 5, 2004
- Bolivia - Tarija
October 8 to 9, 2004
- Argentina - Buenos Aires
October 12 to 13, 2004
- Uruguay - Montevideo
October 14 to 15, 2004

TDA International Wshop.

- Montevideo - Uruguay
November 3 to 4, 2004

Thematic whops.

- Argentina - Buenos Aires
March 28 to 29, 2005
- Uruguay - Montevideo
April 18 to 19, 2005

FSAP Validation Seminars

June 14 to 16, 2005



	Vision: national workshops						Macro TDA: national workshops					
	AR	BO	BR	PA	UR	Total	AR	BO	BR	PA	UR	Total
National government	23	10	31	29	15	108	18	7	34	14	26	99
State, departmental or provincial government	11	9	8	4	6	38	5	6	10	10	8	39
Users association	0	4	0	0	3	7	0	0	0	0	0	0
NGOs	2	4	0	2	1	9	0	1	2	1	1	5
Interinstitutional coordination	0	4	1	0	0	5	0	1	1	0	0	2
Universities/ research institutes	5	3	7	8	13	36	3	3	2	5	11	24
Projects	1	9	0	4	1	15	3	2	1	4	1	11
Total	42	43	47	47	39	218	29	20	50	34	47	180



	Vision: international workshops						Macro TDA: international workshops					
	AR	BO	BR	PA	UR	Total	AR	BO	BR	PA	UR	Total
National government	2	1	3	6	2	14	2	1	1	3	2	9
State, departmental or provincial government	3	0	0	0	1	4	2	0	1	1	1	5
Users association	0	0	0	0	0	0	0	0	0	0	0	0
NGOs	0	0	1	2	0	3	0	0	0	0	0	0
Interinstitutional coordination	0	0	1	0	0	1	0	1	0	0	0	1
Universities/ research institutes	0	2	0	0	1	3	0	1	1	0	1	3
Projects	0	0	0	1	0	1	0	1	1	0	0	2
Total	5	3	5	9	4	26	4	4	4	4	4	20



	FSAP: international workshops						Validation: international workshops					
	AR	BO	BR	PA	UR	Total	AR	BO	BR	PA	UR	Total
National government	20	6	8	7	8	49	4	2	19	6	6	38
State, departmental or provincial government	2	1	0	0	0	3	1	0	4	0	0	5
NGOs	2	0	0	0	0	2	0	0	5	0	0	5
Coordination	6	1	3	2	1	13	12	1	2	0	0	15
Universities/ research institutes	5	2	4	3	4	18	2	0	3	0	0	5
Projects	12	3	2	0	4	21	1	1	1	1	2	5
Individuals	0	4	1	1	1	7	0	0	0	0	0	0
Total	47	17	18	13	18	113	20	4	34	7	8	73

Participatory Process in the preparation of the Framework Program for the sustainable management of La Plata Basin water resources

Final Comments

Participatory process allowed:

- ✓ To integrate existing experience
- ✓ **To adjust the socio-economic reality of each country into the transboundary integration**
- ✓ To work with outstanding asymmetries
- ✓ **To give to sustain the implementation of the next stage**



<http://www.cicplata.org.ar>
<http://www.oas.org/usde/plata/cuencadelplata.htm>



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FMAM



FNUA



OEA



FCMPLATA



ORIM

Muchas Gracias

Components of PDF-B

1. STRENGTHENING INSTITUTIONAL ARRANGEMENTS FOR THE INTEGRATED MANAGEMENT OF THE BASIN, AND FOR THE CONDUCT OF PROJECT ACTIVITIES.

Set-up the institutional arrangements for the phased project, the conduct of the current project phase I activities, and stakeholder and public participation, under the auspices of the CIC.

2. PREDICTING THE IMPACTS OF CLIMATIC VARIABILITY AND CHANGE ON THE HYDROLOGY OF THE LA PLATA BASIN.

Enhance the capacity of the five countries to predict the likely impacts of climatic change and hydrologic variability through the identification of common concerns, strategies, and processes.

3. PROMOTING A COMMON VISION FOR THE LA PLATA BASIN AND FORMULATION OF THE BASIN - LEVEL TRANSBOUNDARY DIAGNOSTIC ANALYSIS ("MEGA-TDA").

Promote the dissemination of a common vision for the Basin, its water and its natural resources, and develop a holistic diagnostic analysis of shared transboundary concerns at the Basin-level (Mega-TDA).

4. EXECUTING PILOT DEMONSTRATION PROJECTS FOR THE MANAGEMENT OF CRITICAL AREAS AND TOPICS.

Execution of demonstration projects and other interventions as appropriate to address critical themes and areas identified during the PDF-B phase testing the feasibility and costs associated with specific interventions required for the sustainable management of the Basin's water resources. Complementing the Basin Vision and the MegaTDA, the results of these demonstration projects will be incorporated into the FSAP.

5. ELABORATING A FRAMEWORK STRATEGIC ACTION PROGRAMME (FSAP) FOR THE INTEGRATED MANAGEMENT OF THE WATER RESOURCES OF THE LA PLATA BASIN .

Building on the outputs of each of the other project components including this current one will ultimately result in the elaboration of a framework of strategic actions (FSAP) that will act as a policy document for the integrated management of the water resources of the La Plata Basin within which more localised watershed management programmes can be developed and implemented.