






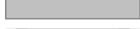





EDT	Nombre de tarea	2008		2009		2010		2011		2012		2013
		M2	M1	M2	M1	M2	M1	M2	M1	M2	M1	
I	<b>I.-Strengthening basin-wide cooperation capacity for integrated hydro-climate management</b>											
I.1	<b>I.1-Harmonizing the institutional and legal framework</b>											
I.1.1	<b>Strengthened technical institutional capacity for LPB-IWRM</b>											
I.1.1.A	<b>I.1.1.A.-Facilitate basin-wide cooperation for adaptive-IWRM</b>											
I.1.1.A.i	I.1.1.A.i-Steering Committee Meetings											
I.1.1.B	I.1.1.B.-Balancing national capabilities for TDA and SAP preparation											
I.1.1.D	I.1.1.C.-Implement institutional capacity building program											
I.1.1.D	I.1.1.D.-Organize inter-institutional knowledge exchange Program											
I.1.2	<b>I.1.2-Conceptual legal framework</b>											
I.1.2.A	I.1.2.A.-Compile and prepare an adaptive-transboundary IWRM conceptual legal framework											
I.1.2.B	I.1.2.B.-Agree on recommendations for conceptual legal framework											
I.1.3	<b>I.1.3-The LPB-Decision Support System (LPB-DSS)</b>											
I.1.3.A	I.1.3.A.-Coordinate and assess LPB national databases under institutional and legal agreements											
I.1.3.B	I.1.3.B.-Operationalize LPB-Decision Support System (LPB-DSS)											
I.1.3.C	I.1.3.C.-Complete water resources uses and stakeholders reference system											
I.1.3.D	I.1.3.D.-Compile Digital Map for LPB											

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		M2	M1	M2	M1	M2	M1	M2	M1	M2	M1	
I.2	<b>I.2-Stakeholder Participation, Communication and Education</b>											
I.2.1	<b>I.2.1-Public Participation Program</b>											
I.2.2.A	I.2.1.A.-Engage stakeholders involvement in managing the LPB											
I.2.1.B	I.2.1.B.-Document goor practices amd lessons learnt for preparing the TDA an SAP											
I.2.1.C	I.2.1.C.-Prepare and implement the communication plan											
I.2.1.D	I.2.1.D.-Engage local participation in priority activities and pilot demonstrations											
I.2.2	<b>I.2.2-Public awareness education programme</b>											
I.2.2.A	I.2.2.A.-Compile and prepare education and training material											
I.2.2.B	I.2.2.B.-Sign conventions and agreements between CIC and institutions for knowledge exchange											
I.2.3	<b>I.2.3-Public Participation Fund (PPF) for IWRM</b>											
I.2.3.A	I.2.3.A.-Estgablsh a PPF for IWRM											
I.2.3.B	I.2.3.B.-Organize and facilitate the first call for proposals											
I.2.3.C	I.2.3.C.-Organize and facilitate the second call for proposals											

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		M2	M1	M2	M1	M2	M1	M2	M1	M2	M1	M1
I.3	I.3-Monitoring and Evaluation Plan											
II.3.2	I.3.1..-Project progress monitoring network											
II.3.2	I.3.2..-Performance evaluations											

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		M2	M1	M2	M1	M2	M1	M2	M1	M2	M1	M1
II	<b>II.-Integrated Water Resources Management</b>											
II.1	<b>II.1-LPB integrated water balance methodology</b>											
II.1.1	<b>II.1.1-Operational integrated water balance (IWB) methodology</b>											
II.1.1.A	II.1.1.A.-Develop a IWB methodology											
I.1.1.B	II.1.1.B.-Agree to adopt IWB methodology											
II.1.2	<b>II.1.2-IWB LPB</b>											
II.1.2.A	II.1.2.A.-Compile information and generate database											
II.1.2.B	II.1.2.B.-Develop capacity for understanding LPB's water balance											
II.1.2.C	II.1.2.C.-Calculate Phase I: surface water balance											
II.1.2.D	II.1.2.D.-Asses water use and demand											
II.1.3	<b>II.1.3-IWB information disseminated</b>											
II.1.3.A	II.1.3.A.-Disseminate water balance information											

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		M2	M1	M2	M1	M2	M1	M2	M1	M2	M1	
<b>II.2</b>	<b>II.2-Water quality assessment and monitoring</b>											
<b>II.2.1</b>	<b>II.2.1-Information</b>											
<b>II.2.1.A</b>	<b>II.2.1.A.-Strengthen water quality riparian institutions</b>											
II.2.1.A.i	II.2.1.A.i-Identification of Institutions											
II.2.1.A.ii	II.2.1.A.ii-Identification of necessities											
<b>II.2.1.B</b>	<b>II.2.1.B.-Integrate basin-wide water quality monitoring network (in coordination with I.1.3 (b))</b>											
II.2.1.B.i	II.2.1.B.i-Design and implementation of computation tools											
II.2.1.B.ii	II.2.1.B.ii-Taking Samples											
II.2.1.B.iii	II.2.1.B.iii-Analysis of the Samples											
II.2.1.B.iv	II.2.1.B.iv-Equipment acquisition											
II.2.1.B.v	II.2.1.B.v-Monitoring and evaluation of the operation of the Network											
<b>II.2.1.C</b>	<b>II.2.1.C.-Inventory sources of pollution</b>											
II.2.1.C.i	II.2.1.C.i-Evaluation and inventory of urban and rural discharges											
II.2.1.c.ii	II.2.1.C.ii-Evaluation and inventory of urban and rural discharges - Urban Sewage Discharges											
II.2.1.C.iii	II.2.1.C.iii-Evaluation and inventory of urban and rural discharges - Mining and Industrial Discharges											
II.2.1.C.iv	II.2.1.C.iv-Evaluation and inventory of urban and rural discharges - Disperse urban and passive rural discharges											
II.2.1.C.v	II.2.1.C.v-Evaluation of clean technologies employed in the basin -											
II.2.1.C.vi	II.2.1.C.vi-Evaluation of clean technologies employed in the basin - Sewer System exit discharges											
II.2.1.C.vi	II.2.1.C.vii-Evaluation of clean technologies employed in the basin - Mining and Industrial Discharges											
II.2.1.C.vi	II.2.1.C.viii-Evaluation of clean technologies employed in the basin - Management of agrochemical and dangerous residues											
II.2.1.C.ix	II.2.1.C.ix-Evaluation of the norms and limits in direct discharge dumping -											
II.2.1.C.x	II.2.1.C.x-Evaluation of the norms and limits in direct discharge dumping - Norms and permits for the control of sewage discharges											
II.2.1.C.xi	II.2.1.C.xi-Evaluation of the norms and limits in direct discharge dumping - Norms and permits for the control of industrial and mining discharges											
II.2.1.C.xi	II.2.1.C.xii-Evaluation of the norms and limits in direct discharge dumping - Norms and permits for the control of diffuse discharges											
II.2.1.C.xi	II.2.1.C.xiii-Proposal for limits on dumping in transboundary rivers											
II.2.1.C.xi	II.2.1.C.xiv-Updating of the database											
<b>II.2.2</b>	<b>II.2.2-LPB environmental degradation model</b>											
<b>II.2.2.A</b>	<b>II.2.2.A.-Inventory existin environmental degradation models used in the LPB</b>											
II.2.2.A.i	II.2.2.A.i-Inventory of the existing ecological models in the Basin											
II.2.2.A.ii	II.2.2.A.ii-Application of the available models											
II.2.2.A.iii	II.2.2.A.iii-Selection of the models and incorporation of the results											
II.2.2.A.iv	II.2.2.A.iv-Identification of critical zones											
<b>II.2.2.B</b>	<b>II.2.2.B.-Develope an environmental degradation forecasting model</b>											
II.2.2.B.i	II.2.2.B.i-Design and implementation of the ecological models											
II.2.2.B.ii	II.2.2.B.ii-Identification of information gaps. Identification of relevant organizations											
II.2.2.B.iii	II.2.2.B.iii-Identification of critical zones											
<b>II.2.2.C</b>	<b>II.2.2.C.-Consolidate and integrate data systems into the LPB-DSS</b>											
II.2.2.C.i	II.2.2.C.i-Integration and consolidation of the existing data within the Basin											

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II.2.2.C.ii	II.2.2.C.ii-Critical Areas for future Projects											
II.2.2.C.iii	II.2.2.C.iii-Formulation of Future Scenarios											
<b>II.2.3</b>	<b>II.2.3-Water quality action plan</b>											
<b>II.2.3.A</b>	<b>II.2.3.A.-Identify legal framework for water quality objectives</b>											
II.2.3.A.i	II.2.3.A.i-Creation of a water quality objectives proposal											
II.2.3.A.ii	II.2.3.A.ii-Definition and calibration of the water quality objectives											
<b>II.2.3.B</b>	<b>II.2.3.B.-Prepare a water quality management training program</b>											
II.2.3.B.i	II.2.3.B.i-Technical Training											
II.2.3.B.ii	II.2.3.B.ii-Professional Exchange Programs											
II.2.3.B.iii	II.2.3.B.iii-Field Training											
II.2.3.B.iv	II.2.3.B.iv-Intercalibration											
<b>II.2.3.C</b>	<b>II.2.3.C.-train and disseminate water quality information</b>											
<b>II.2.3.D</b>	<b>II.2.3.D.-Prepare water quality action plan</b>											

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<b>II.3</b>	<b>II.3-Integrated groundwater management</b>											
<b>II.3.1</b>	<b>II.3.1-Priority Activity: Sustainable Management of the Yrenda-Toba-Tarijeño Aquifer (SAYTT) System</b>											
II.3.1.A	II.3.1.A.-Establish technical coordination unit											
II.3.1.B	II.3.1.B.-TDA: Conduct a transboundary hydro-geological analysis											
II.3.1.C	II.3.1.C.-Analyze the transboundary groundwater's legal, institutional and socio-economic situation											
II.3.1.D	II.3.1.D.-TDA: conduct consultation syntheze information											
II.3.1.E	II.3.1.E.-Prepare a SAYTT strategy											
II.3.1.F	II.3.1.F.-prepare and execute a SAYTT pilot demonstration											
<b>II.3.2</b>	<b>II.3.2-Guidelines for integrated basin-wide groundwater management for the LPB</b>											
II.3.2.A	II.3.2.A.-Conduct transboundary hydro-geological analysis for the entire basin											
II.3.2.B	II.3.2.B.-Characterize basin aquifers											
II.3.2.C	II.3.2.C.-Integrate regional experiences											
II.3.2.D	II.3.2.D.-Prepare Guidelines for conjunctive management of surface and groundwater											

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<b>II.4</b>	<b>II.4-LPB ecosystem management</b>											
<b>II.4.1</b>	<b>II.4.1-North-south wetland corridor management strategy</b>											
II.4.1.A	II.4.1.A.-Compile and integrate existing basin ecosystem information											
II.4.1.B	II.4.1.B.-Design a North-South wetland corridor management strategy											
<b>II.4.2</b>	<b>II.4.2-Priority Activity: "Cultivando Agua Boa" in the Itaipu dam's reservoir sub-basin</b>											
<b>II.4.2.A</b>	<b>II.4.2.A.-Plan and design CAB priority activity</b>											
II.4.2.A.i	II.4.2.A.i-Planning											
II.4.2.A.ii	II.4.2.A.ii-Workshop											
<b>II.4.2.B</b>	<b>II.4.2.B.-Identify and plan specific farm interventio</b>											
<b>II.4.2.C</b>	<b>II.4.2.C.-Implement specific farm interventions</b>											
II.4.2.C.i	II.4.2.C.i-Farms conditions											
II.4.2.C.ii	II.4.2.C.ii-Farms investment											
<b>II.4.2.D</b>	<b>II.4.2.D.-Monitore and evaluate intervention activities</b>											
II.4.2.D.i	II.4.2.D.i-Monitoring and evaluation											
II.4.2.D.ii	II.4.2.D.ii-Evaluations											
<b>II.4.3</b>	<b>II.4.3-Sustainable biodiversity management strategy for the LPB</b>											
II.4.3.A	II.4.3.A.-prepare sustainable management framework for biodiversity / fisheries / aquaculture resources											
II.4.3.B	II.4.3.B.-Desing sustainable management strategy for the upper catchment area											

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


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<b>II.5</b>	<b>II.5-Controlling Land Degradation</b>											
<b>II.5.1</b>	<b>II.5.1-Land degradation diagnostic analysis</b>											
II.5.1.A	II.5.1.A.-Assess and compile basin-wide data and information on land degradation											
II.5.1.B	II.5.1.B.-Evaluate the soil erosion processes in the basin											
II.5.1.C	II.5.1.C.-collect, compile and disseminate information on best-practices for land degradation control for the LPB											
<b>II.5.2</b>	<b>II.5.2-Priority Activity: "Selva Misionera Paranaense (SMP)"</b>											
II.5.2.A	II.5.2.A.-Compile and analyze available technical information											
II.5.2.B	II.5.2.B.-Prepare SMP pilot activity											
II.5.2.C	II.5.2.C.-Implement SMP pilot activity											
<b>II.5.3</b>	<b>II.5.3-Basin-wide land degradation control strategy</b>											
II.5.3.A	II.5.3.A.-Compile and integrate information and lessons learnt											
II.5.3.B	II.5.3.B.-Prepare basin-wide land degradation control strategy											

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<b>II.6</b>	<b>II.6-Sustainable Development Opportunities</b>											
<b>II.6.1</b>	<b>II.6.1-Priority Activity: Clean technologies to mitigate climate change</b>											
II.6.1.A	II.6.1.A.-Explore opportunities for clean technologies to mitigate climate change											
II.6.1.B	II.6.1.B.-select areas for mutual cooperation and secure financing											
<b>II.6.2</b>	<b>II.6.2-Priority Activity: Nautical Ecotourism (NE) in the Lower Uruguay River/Parana Delta</b>											
II.6.2.A	II.6.2.A.-Study the socio-economics aspects of nautical/cultural tourism											
II.6.2.B	II.6.2.B.-Study the environmental aspects of nautical/cultural tourism											
II.6.2.C	II.6.2.C.-Asses the oportunitiesand investment potential											
II.6.2.D	II.6.2.D.-Develope proposals for eco.cultural nautical tourism											
II.6.2.E	II.6.2.E.-Implement and prepare implementation and financial framework to replicate priority activity											

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<b>II.7</b>	<b>II.7-Pilot demonstration and scaling-up strategy</b>											
<b>II.7.1</b>	<b>II.7.1-Pilot demonstration: Control Contamination and Erosion in the Pilcomayo River</b>											
<b>II.7.1.A</b>	<b>II.7.1.A.-Establish a pilot-demo coordination unit</b>											
<b>II.7.1.B</b>	<b>II.7.1.B.-Identify control and mitigation measures for mine contamination in Tans and train Tasna stakeholders on environmental management systems</b>											
II.7.1.B.i	II.7.1.B.i-EnvironMeNtal liabilities in the mining district of Tasna. Implementation of project "Control and environmental mitigation of Dam Colas Tasna Buen Retiro"											
II.7.1.B.ii	II.7.1.B.ii-Training of the Tasna Mining Association for the implementation of the environmental management system											
<b>II.7.1.C</b>	<b>II.7.1.C.-Evaluate and approved integrated management plan for the Tupiza and Cotagaita basins</b>											
II.7.1.C.i	II.7.1.C.i-Evaluation and approval of the Integrated Management Plan for the Tupiza and Cotagaita basin											
II.7.1.C.ii	II.7.1.C.ii-Incentives to farmers for conservation practices, biomechanics and reforestation											
2.7.1.3.3	II.7.1.C.iii-Implementation of conservation practices, biomechanics and reforestation											
<b>II.7.1.D</b>	<b>II.7.1.D.-Design and implement, in coordination with sub-component II.2, a water quality monitoring system for the pilot area</b>											
II.7.1.D.i	II.7.1.D.i-Design and implementation											
II.7.1.D.ii	II.7.1.D.ii-Efficient and effective dissemination of results											
<b>II.7.1.E</b>	<b>II.7.1.E.-Monitor and evaluate and prepare scale-up strategy</b>											
II.7.1.E.i	II.7.1.E.i-Final Report											












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<b>II.7.2</b>	<b>II.7.2-Pilot Demonstration: Hydrologic alert system at confluence of Paraguay and Paraná Rivers</b>												
<b>II.7.2.A</b>	<b>II.7.2.A.-Establish pilot-demo coordination junit</b>												
<b>II.7.2.B</b>	<b>II.7.2.B.-Develop an operational forecasting and hydrological observation model</b>												
II.7.2.B.i	II.7.2.B.i-Identification of locations and forecasting requirements												
II.7.2.B.ii	II.7.2.B.ii-Methodologies for the elaboration of water risk maps												
II.7.2.B.iii	II.7.2.B.iii-Improved network operation system												
II.7.2.B.iv	II.7.2.B.iv-Social communication and relationship with users												
<b>II.7.2.C</b>	<b>II.7.2.C.-Develop an operational model for contaminant spill</b>												
II.7.2.C.i	II.7.2.C.i-Information												
II.7.2.C.ii	II.7.2.C.ii-Models												
II.7.2.C.iii	II.7.2.C.iii-Forecasting												
II.7.2.C.iv	II.7.2.C.iv-Results												
<b>II.7.2.D</b>	<b>II.7.2.D.-Development DDS for a bi-national hydro-environmental alert system</b>												
II.7.2.D.i	II.7.2.D.i-Data Base Model												
II.7.2.D.ii	II.7.2.D.ii-Models Module (quantity and quality)												
II.7.2.D.iii	II.7.2.D.iii-Graphical Interface Module												
II.7.2.D.iv	II.7.2.D.iv-Communication Module with centers in Argentina and Paraguay												
<b>II.7.2.E</b>	<b>II.7.2.E.-prepare contingency plans</b>												
II.7.2.E.i	II.7.2.E.i-Water Contingency Plans- floods and droughts for Resistencia, Corrientes, Pilar and others												
II.7.2.E.ii	II.7.2.E.ii-Water Contingency Plans- Contamination / Spills for Resistencia, Corrientes, Pilar and others												
II.7.2.E.iii	II.7.2.E.iii-Revision of the Binational joint contingency plan (PCCB)												
II.7.2.E.iv	II.7.2.E.iv-Training of the key technical personnel												
II.7.2.E.v	II.7.2.E.v-Creation of the Binational joint response team (ERC)												
II.7.2.E.vi	II.7.2.E.vi-International workshops and courses on prevention, preparation and responses to emergencies												
II.7.2.E.vi	II.7.2.E.vii-Training and simulation program												
II.7.2.E.vi	II.7.2.E.viii-Creation of a Communication Centre												
II.7.2.E.xi	II.7.2.E.ix-Mechanisms for participation and communication between countries												
II.7.2.E.x	II.7.2.E.x-Development of Warning Protocols and Procedures												
<b>II.7.2.F</b>	<b>II.7.2.F.-prepare hydrological alert system manual and scale-up strategy</b>												
II.7.2.F.i	II.7.2.F.i-Education for the conservation of drainage system (including lagoons) and environmental protected areas in Resistencia												
II.7.2.F.ii	II.7.2.F.ii-Water risk zoning in the Paraná and Paraguay rivers												
II.7.2.F.iii	II.7.2.F.iii-Environmental evaluation of the floods and drainage impacts in the wetlands in Pilar												
<b>II.7.2.G</b>	<b>II.7.2.G.-Monitor and evaluate activity</b>												

Proyecto: Cronograma_gral_V0 Fecha: sa 01/03/08	Tarea		Resumen		Progreso resumido	
	División		Tarea resumida		Tareas externas	
	Progreso		División resumida		Resumen del proyecto	
	Hito		Hito resumido			












EDT	Nombre de tarea	2008		2009		2010		2011		2012		2013
		M2	M1	M2	M1	M2	M1	M2	M1	M2	M1	M1
<b>II.7.3</b>	<b>II.7.3-pilot demonstration: Water Use Conflict resolution in the Río Cuareim/Quarai Basin</b>											
<b>II.7.3.A</b>	<b>II.7.3.A.-establish pilot-demo coordination unit</b>											
<b>II.7.3.B</b>	<b>II.7.3.B.-Formulate an integrated management system</b>											
II.7.3.B.i	II.7.3.B.i-Management Instruments											
II.7.3.B.ii	II.7.3.B.ii-Information Systems											
II.7.3.B.iii	II.7.3.B.ii-Social Participation											
II.7.3.B.iv	II.7.3.B.iv-Environmental Education											
<b>II.7.3.C</b>	<b>II.7.3.C.-Asses sustainable use of water resources in pilot area</b>											
II.7.3.C.i	II.7.3.C.i-Multiple uses of water											
II.7.3.C.ii	II.7.3.C.ii-Environmental monitoring											
II.7.3.C.iii	II.7.3.C.iii-Extreme situations											
<b>II.7.3.D</b>	<b>II.7.3.D.-Put in place mechanisms for water resources conservation</b>											
II.7.3.D.i	II.7.3.D.i-Mitigation of impacts											
II.7.3.D.ii	II.7.3.D.ii-Environmental conservation											
II.7.3.D.iii	II.7.3.D.ii-Land use planning											
<b>II.7.3.E</b>	<b>II.7.3.E.-Monitor and evaluate and preare scale-up strategy</b>											
II.7.3.E.i	II.7.3.E.i-Monitoring of progress											
II.7.3.E.ii	II.7.3.E.ii-Evaluation of performance and results											

Proyecto: Cronograma\_gral\_V0  
Fecha: sa 01/03/08

Tarea		Resumen		Progreso resumido	
División		Tarea resumida		Tareas externas	
Progreso		División resumida		Resumen del proyecto	
Hito		Hito resumido			

EDT	Nombre de tarea	2008		2009		2010		2011		2012		2013
		M2	M1	M2	M1	M2	M1	M2	M1	M2	M1	M1
<b>II.7.4</b>	<b>II.7.4-Pilot Demonstration: Biodiversity Conservation in the Regulated Parana River</b>											
<b>II.7.4.A</b>	<b>II.7.4.A.-Establish pilot-demo coordination unit</b>											
<b>II.7.4.B</b>	<b>II.7.4.B.-Evaluate of basin's ichtyc fauna habitats</b>											
II.7.4.B.i	II.7.4.B.i-Determination of critical aquatic habitats for fishes											
II.7.4.B.ii	II.7.4.B.ii-Determination of biodiversity and abundance of fishes											
II.7.4.B.iii	II.7.4.B.iii-Study on the migration of fishes											
II.7.4.B.iv	II.7.4.B.iv-Determination of the environmental parameters and calibration of simulation models											
II.7.4.B.v	II.7.4.B.v-The golden mussel and its relation with ichtyc fauna											
II.7.4.B.vi	II.7.4.B.vi-Simulation of habitat under different hydro climatic and management scenarios											
II.7.4.B.vi	II.7.4.B.vii-Determination of demographic parameters of fish population											
<b>II.7.4.C</b>	<b>II.7.4.C.-Define a socio-economic legal framework for the basin's biodiversity</b>											
II.7.4.C.i	II.7.4.C.i-Characterization of fishing activities											
II.7.4.C.ii	II.7.4.C.ii-Harmonization with legislation											
II.7.4.C.iii	II.7.4.C.iii-Training of participating stakeholders											
<b>II.7.4.D</b>	<b>II.7.4.D.-prepare a biodiversity management plan and scale-up strategy</b>											
II.7.4.D.i	II.7.4.D.i-Preparation of the preliminary management plan											
II.7.4.D.ii	II.7.4.D.ii-Proposal of final management plan											
<b>II.7.4.E</b>	<b>II.7.4.E.-Monitor and evaluate pilot demonstration</b>											

Proyecto: Cronograma\_gral\_V0  
Fecha: sá 01/03/08

Tarea		Resumen		Progreso resumido	
División		Tarea resumida		Tareas externas	
Progreso		División resumida		Resumen del proyecto	
Hito		Hito resumido			

EDT	Nombre de tarea	2008		2009			2010		2011		2012		2013
		M2	M1	M2	M1	M2	M1	M2	M1	M2	M1	M2	M1
III	<b>III.-Hydroclimatic Models and Scenarios for adaptation planning</b>												
III.1	<b>III.1-Hydroclimatic scenarios</b>												
III.1.1	<b>III.1.1-Basin-wide climate scenarios</b>												
III.1.1.A	III.1.1.A.-Plan and provide training for climate issues												
III.1.1.B	III.1.1.B.-Complete a basin-wide gap analisis of basins models												
III.1.1.C	III.1.1.C.-Using the the LPB-CLARIS model, develop hydro-climatic scenarios for the LPB												
III.1.2	<b>III.1.2-Vulnerability assessment</b>												
III.1.2.A	III.1.2.A.-Prepare hydrological alert risk map from hydro-climatic scenarios												
III.1.2.B	III.1.2.B.-Estimate climate change impacts												
III.1.3	<b>III.1.3-Adaptation measures and public awareness</b>												
III.1.3.A	III.1.3.A.-Formulate a set of adaptation measures to be incorporated into the SAP												
III.1.3.B	III.1.3.B.-Communicate with public on issues and adaptation measures												

Proyecto: Cronograma_gral_V0 Fecha: sá 01/03/08	Tarea		Resumen		Progreso resumido	
	División		Tarea resumida		Tareas externas	
	Progreso		División resumida		Resumen del proyecto	
	Hito		Hito resumido			

EDT	Nombre de tarea	2008		2009			2010		2011		2012		2013
		M2	M1	M2	M1	M2	M1	M2	M1	M2	M1	M2	M1
IV	<b>IV.-Transboundary Diagnostic Analysis (TDA) and Strategic Action Programme (SAP) Formulation</b>												
IV.1	<b>IV.1-TDA and SAP</b>												
IV.1.1	<b>IV.1.1.-Hydro-climatic Assessment for TDA</b>												
IV.1.1.A	IV.1.1.A.-Prepare hydro-climatic assessment for TDA												
IV.1.1.B	IV.1.1.B.-Generate forecasts and adaptation scenarios												
IV.1.1.C	IV.1.1.C.-Identify vulnerabilities and risks												
IV.1.1.D	IV.1.1.D.-Compile and integrate supplemental studies that support the TDA												
IV.1.1.E	IV.1.1.E.-Riparian counterparts endorse the TDA												
IV.2	<b>IV.2-SAP Formulation</b>												
IV.1.2.A	IV.1.2.A.-Collaborate with stakeholders, incorporate TDA-identified issues, and findings from priority activities and pilot-demonstrations into the SAP												
IV.1.2.B	IV.1.1.B.-Riparian counterparts endorse the SAP and pledge financing												

Proyecto: Cronograma_gral_V0 Fecha: sa 01/03/08	Tarea		Resumen		Progreso resumido	
	División		Tarea resumida		Tareas externas	
	Progreso		División resumida		Resumen del proyecto	
	Hito		Hito resumido			