

ANNEX

This Annex is submitted by the TPC to the IFC Board for approval. It is constituted of 2 lists:

- List 1: Presents, for most Priority for Action and Condition for Success:
 1. the suggested **Core Group Members**
 2. a table of the proposed **targets** and suggested **Target and Solutions Groups' coordinators**.
 3. In the table, the column Political Process Commission (PPC) additionally shows potential links to be created between the political and the thematic processes on some targets. The key is as follows:
 - G = Governmental/Global process
 - P = Parliamentarian process
 - LA = Local/Regional authorities process

- List2: Presents the targets that need to be transferred or discussed with other Process' Commissions or thematic Core groups

Core Groups:

Strategic Direction # 1 -- Ensure Everyone's Well-being		
Priority	Number of Targets	
1,1	5	
1,2	8	
1,3	7	
1,4	5	
1,5	7	
Sub-total	32	
Strategic Direction # 2 -- Contribute to Economic Development		
Priority	Number of Targets	
2,1	7	
2,2	8	
2,3	8	
2,4	5	work in progress
Sub-total	28	
Strategic Direction # 3 -- Keep the Planet Blue		
Priority	Number of Targets	
3,1	5	
3,2	6	work in progress
3,3	7	
Sub-toal	18	
Conditions for Success		
Condition	Number of Targets	
1	5	
2	6	
3		
	11	
	89	

Region	Number	%
Africa	1	1,5%
Americas	4	5,9%
Asia Pacific	7	10,3%
Europe	17	25%
Global	39	57,3%

Institutions	Number	%
Intergov. Inst.	15	22%
Coop. Agency, Funders	8	11,8%
Gov, min, agency	8	11,8%
Non Gov Org (NGO)	13	19,1%
Operators	3	4,4%
University, research	0	0%
Other private sector	1	1,5%
Prof. glob. networks	19	27,9%
International programme	1	1,5%

Target and Solutions**Coordinators:**

Region	Number	%
Africa	1	1,2%
Americas	3	3,5%
Asia Pacific	5	5,9%
Europe	26	30,6%
Global	48	56,5%
Mediterranean	1	1,2%
Arab countries	1	1,2%

Institutions	Number	%
Intergov. Inst.	20	21,7%
Coop. Agency, Funders	14	15,2%
Gov, min, agency	6	6,5%
Non Gov Org (NGO)	11	11,9%
Operators	1	1.1%
University, research	6	6,5%
Other private sector	1	1,1%
Prof. glob. networks	28	30,4%
International programme	6	6,5%

Core Group 1.1 “Guarantee access to water for all and the Right to Water”.

Suggested Core Group members:

1. **Swiss Agency for Development and Cooperation (Coordinator)**- Mr François Muenger
2. **Aquafed** – Mr Gérard Payen
3. **Coalition Eau** – Mr Laurent Chabert d’Hières
4. **Water and Sanitation Programme** – Mr Glenn Pearce-Oroz

PPC	TARGETS	TSG Coordinator
LA P	Target 1: By 20xx, ensure that the global rural population without access to safe water decreases by x%, with special attention to the poor.	WaterAid (<i>tbc</i>)
LA P	Target 2: By 20xx, ensure that the global urban population without access to safe water decreases by x%, with special attention to the poor.	Swiss Agency for Development and Cooperation (SDC) (<i>tbc</i>)
LA	Target 3: By 2015 more than half of countries in each continent have set up financial mechanisms that suit the needs of local authorities and local operators.	Water Sanitation Programme (WSP) (<i>tbc</i>)
	Target 4: By 2020 more than half of countries in each continent have organized a simple, inclusive and reliable reporting mechanism for water supply that includes every local water service providers in rural and urban areas.	Agence Française de Développement (AFD) - Janique Etienne etiennej@afd.fr
	Target 5: By 2015, elaborate key global indicators regarding water quality, accessibility, availability, affordability and non-discrimination, all major components of the human right to drinking water.	WHO-UNICEF Joint Monitoring Programme (JMP) (<i>tbc</i>)

Core Group 1.2 “Improve access to integrated sanitation services for all”.

Suggested Core Group members :

1. International Water Association (Coordinator)- Mr Darren Saywell
2. pS-Eau - Mr Christophe LeJallé

3. Water Supply and Sanitation Collaborative Council- Ms Archana Patkar
4. Water and Sanitation Programme – Mr Eddy Perez

5. Portuguese Association of Water Resources (APRH) - Ms Alexandra Serra
6. Japan Sanitation Consortium (tbc)

Issue	PPC	TARGETS	TSG Coordinator
Basic Sanitation	G	Target 1: By 2050 whole population/communities (every one and especially children) use and properly maintain appropriate sanitary toilets. (MDGs)	UNICEF (tbc)
Improving « sanitation chain »		Target 2: Reduce by 25% by 2020 the percentage of people whose wastewater is neither collected nor treated properly.	GRET - Julien Gabert, Gabert@gret.org
		Target 3: By 2025, increase by 25% urban wastewater and excreta re-use in different sectors (agricultural, tourism, municipal uses, energy generation) where financially and culturally viable, and especially in water-scarce and drought-prone regions.	Japan Sewerage Works Association /JSC - Mayumi Koseki koseki@ngsk.or.jp
Improving integrated sanitation management, governance and policy processes	G	Target 4: For 2012, clarify the scope of the internationally-recognised Human Right to Sanitation taking into account national experiences, and publish 1 document highlighting the practical implications of the Right to Sanitation for practitioners.	ERSAR – Jaime Baptista jaimе.baptista@ersar.pt
	G	Target 5: By 2020, at least 20 additional countries will have adopted and implemented a comprehensive strategic sanitation plan for urban, peri-urban and rural areas. The plan shall include a hierarchy of priorities for subsequent plans of actions to be implemented at national and local levels and shall cover all components of the sanitation chain.	IWA - Darren Saywell darren.saywell@iwahq.org
	LA	Target 6: By 2020, at least 500 additional urban, peri-urban and rural local authorities will have adopted and implemented, by involving local stakeholders, local strategy and action plans that cover all components of the sanitation chain and are in accordance with a national comprehensive strategic sanitation plan and priorities.	pS-Eau - Christophe Le Jallé, le-jalle@pseau.org
		Target 7: By 2025, regular comprehensive monitoring of appropriate wastewater treatment at national and global levels.	WHO/UNICEF JMP (tbc)
	LA	Target 8: By 20XX improve the operator efficiency and effectiveness of wastewater and wastewater treatment methods in XX cities across a range of city sizes.	IWA - Darren Saywell darren.saywell@iwahq.org

Core Group 1.3 “Contribute to improved hygiene and health through water and sanitation”.

Suggested Core Group members:

1. **WHO (Coordinator)** – Mr Robert Bos

2. **UNU INWEH** – Ms Corinne Wallace

3. **Académie de l’Eau** – Mr Gilles Roche

4. **SARAR** – Mr Ron Sawyer

PPC	TARGETS	Suggested TSG Coordinator
	Target 1: By 2015 develop ten modular education programmes, based on harmonized communication strategies, that foster a better understanding of linkages between water, sanitation, hygiene, food security and health to consumers, practitioners, policy/decision-makers and health promoters, and to deliver these programmes in 30 countries by 2018.	UNU INWEH - Corinne Wallace Co-coordinator : Académie de l'Eau – Gilles Roche (tbc)
	Target 2: By 2015 clarify and harmonize concepts, professional terminology and communication protocols around the safety of water, and compare the existing standards for drinking-water, domestic water, wastewater, recreational water, irrigation water and any other contextual uses of water in connection with risk assessment and management at the 6 th World Water Forum	WHO - Robert Bos Co-coordinator: FAO - Javier Mateo-Sagasta (tbc) AFEID - Dominique Gatel (tbc)
	Target 3: By 2021 the practice of water safety and sanitation safety planning will be fully rolled out in 90 middle and lower-income countries, at the policy, regulatory and operational levels.	IWA - Tom Williams (tbc) Co-coordinator: WHO - Bruce Gordon
G	Target 4: By 2015 at least 50% of countries share information and report on total expenditures by governments, external sources and households, on water, sanitation and hygiene promotion, similar to the current reporting in the education and health sectors	UNICEF - Cynthia Kushner Co-coordinators: WaterAID (tbc) WHO - Federico Properzi
	Target 5: By 2015 in parts of the world selected for high water-associated disease burdens set 10 solid research programmes on multi-exposure to water contaminants and aquatic environments (communicable, non-communicable diseases, malnutrition, injuries and accidents, psychosocial disorders)	UNU INWEH - Corinne Wallace Co-coordinator: French Haut Conseil de la Santé Publique – Claude Casellas
G	Target 6: By 2015, 30 additional countries will have established national policies and/or regulations regarding household water treatment and safe storage and point of use water treatment in schools; by 2018, 50 countries will have reached this target; the scale-up process will be based on a gradual and measurable increase of sound evidence of the public health benefits of this approach	UNICEF - Michael Forsman Co-coordinator: WHO - Maggie Montgomery
	Target 7: By 2015 an evidence-based integrated approach for the primary prevention of endemic and epidemic cholera will have been anchored in X countries, with a major emphasis on ensuring sustainability through water and sanitation infrastructure development, and by 2018 this approach will have been replicated in X additional countries.	

Core Group 1.4 “Prevent and respond to water-related risks and crises”.

Suggested Core Group members:

3. **Action Contre la Faim (Coordinator)**- Mr Julien Eyrard
4. **UNISDR** – Mr Justin Ginetti
5. **US Army Corps of Engineers** – Mr Jerome Delli Priscoli
4. **Japan Water Forum** - tbc
5. **Oxfam UK** – Mr Paul Sherlock

Issue	PPC	TARGETS	TSG Coordinator
Hyogo Framework for Action	G	Target 1: By 2015, 100 countries have adopted a national policy for disaster risk reduction and resilience and made it a local priority with a strong institutional basis for implementation.	United Nation International Strategy for Disaster Reduction (UNISDR)- Justin Ginetti ginnetti@un.org Co-coordinator: National Emergency Management Agency (NEMA) -Younhee Kim ykim@korea.kr
		Target 2: By 2015, 50 countries have an effective disaster preparedness plan for response at all levels.	French Red Cross - Sendy Veerabadren sendy.veerabadren@croix-rouge.fr
		Target 3: By 2015, 50 countries have developed an early warning system on the basis of identified, assessed and monitored disaster risk	China institute of water resources and hydropower research (IWHR)- Yicheng Wang wangych@iwhr.com
	G	Target 4: By 2015, 25 countries have developed social policies to reduce the vulnerability of their most at risk populations.	Grameen Bank - Zahid Hossain Khan gdsbsl@gmail.com Co-coordinator: Korea Water Forum -Mr Il Pyo Hong
Humanitarian response		Target 5: By 2015, 100% of the level one crisis has been addressed in an effective, coordinated and accountable way, through the humanitarian reform approach and with systematically consideration for rehabilitation.	Solidarités International -Alain Boinet aboinet@solidarites.org

Suggested Core Group members:

1. UNESCO PCCP (Coordinator) –Ms Léna Salamé
2. International Network of Basin Organisations – Mr Jean François Donzier
3. Organisation pour la mise en Valeur du fleuve Sénégal– H.E. Mr M.S. Ould Merzoug

4. Organization of American States – Mr Max Campos
5. Global Environment Facility – Mr Ivan Zavadsky
6. SIC ICWC – Mr Victor Dukhovny

Issues	PPC	TARGETS	TSG Coordinator
Legal arrangements		Target 1: Increase the number of new agreements and revise/enhance the quality of existing agreements related to transboundary surface and/or groundwater.	International Network of Water Environment Centres for the Balkans (INWEB) – Jacques GANOULIS iganouli@civil.auth.gr
	G	Target 2: By 2020, develop or improve cooperation mechanisms for joint management of transboundary aquifers considering the UNGA Resolution 63/124 on the Law of Transboundary Aquifers.	International Association of Hydrogeologists - Internationally Shared Aquifer Resources Management (IAH-ISARM) - Shaminder PURI ShammyPuri@aol.com
		Target 3: By 20xx, increase the number of institutions within transboundary basins and/or aquifer systems capable of ensuring sustainable management of water resources.	International Network of Basin Organisations (INBO) –Jean François DONZIER inbo@inbo-news.org
Joint Management practices and Institutions		Target 4: By 20xx, create sustainable financial mechanisms to finance transboundary water institutions and fund their water management plan.	Global Environment Facility (GEF) – Ivan ZAVADSKY izavadsky@thegef.org
	LA	Target 5: By 20xx, in local conflict situations develop pragmatic solutions to water-related issues through cooperation and dialogue involving the principal actors at the level of the conflict.	International Committee of the Red Cross (ICRC) - Philippe DROSS pdross@icrc.org
		Target 6: By 20XX, develop mechanisms to share and monitor information at transboundary level especially on: (i) Scientific and social data for information systems: contribution to an online inventory and establishment of a water observatory and (ii) Indicators and guidelines for programmes monitoring the quality of cooperation and impact of the lack of access to water on cooperation and peace-building.	Euro-Mediterranean Water Information System (EMWIS)– Eric MINO e.mino@semide.org or Walter MAZZITTI w.mazzitti@semide.org
Education and capacity building		Target 7: By 20xx, establish and support programmes of ‘peer-to-peer’ twinning between basin organizations, water centres and other concerned institutions, to foster knowledge and exchange	EU Twin Basin Project - Ramiro MARTINEZ information@twinbasin.org or Alain BERNARD a.bernard@twinbasin.org (tbc)

Core Group 2.1 “Balance Multiple Uses through IWRM”.

Suggested Core Group members:

- | | | |
|---|---------------------------------|--|
| 1. American Water Ressource Association
(Coordinator) - Ari Michelsen | 3. FAO - Domitille Valle | 5. ICIWaRM |
| 2. Société du Canal de Provence - Francois Brelle | 4. IWRA - Jun xia | 6. Murray Darling Basin Authority |

Issue	PPC	TARGETS	TSG Coordinator
Appropriate governance & enforce relevant regulations	G	Target 1: By 2015, according to their laws and regulations, XX (number to be set by TSG) new countries adopt processes that encourage/ensure the participation of all stakeholders in IWRM, and thus set up and empower appropriate Integrated Water Resources Management authorities at relevant levels, representing the stakeholders.	Pakistan Water Partnership -Ali Karmat Co-coordinator : SIC ICWC Pulat Umarov
	G LA	Target 2: By 2018, the same XX countries make water resource planning a reality by adopting Integrated Water Resource Management (Master) Plans (IWRMP) at various scales within the perimeter of the IWRM authorities they have constituted and empowered.	International Land and Water Program - Mathieu Pinkers
Share the understanding of IWRM & set up the suitable tools to help decision makers		Target 3: By 2015 establish a worldwide recognized frame of reference related to the quantity and the quality required for different uses, through joint work between international professional associations representing all usages of water and scientists	IWRA - Tom Soo iwra@verseaudeveloppement.com Co-coordinator : EUREAU Dominique Gatel
		Target 4: By 2015 establish an internationally recognized frame of reference related to the methodology for valuing water according to its various uses, through joint work between international professional and water user associations representing all usages of water, scientists and economists	OECD
		Target 5: By 2015 elaborate and validate models which could be used as tools for helping decision makers implement IWRM to balance multiple water uses to best achieve desired goals.	Global Water Partnership - Mohamed Ait Kadi
		Target 6: By 2015, water service professionals, jointly with international associations representing all usages of water, issue appropriate guidelines (with indicators of impact assessment on health, environment, resource management and hydraulic system sustainable operation) for managing multiple resources, either surface or groundwater (implementation of IWRM in groundwater-dominated systems), and multiple use (hydraulic) systems (MUS) in line with those approved by international organizations and funding institutions.	AFEID - Francois Brelle AWRA - Michael E. Campana
Elaborate & disseminate methods and means for water systems efficient operations	G LA	Target 7: By 2015, IWRM authorities, jointly with water service professionals will identify reliable methods and provide recommendations on appropriate equipment for accounting/ measurement of withdrawn water resources as well as produced, distributed, consumptive use and return flow water volumes. As part of this process International Organizations will develop recommendations regarding which water related information should be retained or shared.	IWRA - Jun Xia xiaj@igsnr.ac.cn

Core Group 2.2 “Contribute to Food security by the optimal use of water”.

Suggested Core Group members:

1. **FAO** - Pasquale Steduto

2. **ICID** - Bart Schultz

3. **Indian Farmers Associations** - Suba Rao

4. **International Youth Council** - Saba Loftus

5. **French Ministry of Agriculture** -Guillaume Benoît

6. **Syngenta Foundation for Sustainable Agriculture** tbc

7. **OECD** - Kevin Parris

Issue	PPC	TARGETS	TSG Coordinator
Sustainable increase of Land & Water Productivity		Target 1: By 2020, sustainably increase by xx% - as compared to 2005-07 baseline - land & water productivity (yield per ha and per m ⁻³) of rainfed agriculture (for specific crop categories)	ICARDA : Theib Oweis Co-coordinator : AFD : Jean-François CAVANA
		Target 2: By 2020, sustainably increase by X% - as compared to 2005-07 baseline - water productivity per unit land and per year (yield per m ⁻³ , per ha and per year) of irrigated agriculture (for specific crop categories)	Water for Food Institute, Nebraska University: Thomas Farrel Co-coordinator: FAO: Pasquale Steduto
		Target 3: Increase productivity and lower costs of irrigated agriculture (yield per ha, per m3 of water and per \$\$ of production cost) in such a way that by year 20yy there is food security at affordable prices for all	ICID : Jaques Plantey + Bart Schultz
		Target 4: By year 20yy, increase by x% - as compared to 2005-07 baseline - the safe use of non-conventional waters, either (treated) waste water or other low-quality water, in agriculture	ICBA: Faisal Taha (Saudi Arabia)
Sustainable increase of Land & Water Productivity		Target 5: By year 20yy increase by xx% the capacity of water storages in support of irrigated agriculture (either supplementary, deficit, or full irrigation) - within the framework of an environmentally sufficient and socially sound management	ICID : Prof. Chandra A. Madramootoo
Territorial planning and strategies	G	Target 6: By 20yy, develop and adopt two “regional” (e.g. West Africa; Europe / Euro-Med) visions for food security and water, and 200 local sustainable agriculture plans Comments: clarification needed as to whether the agricultural plans are to be developed within the 2 regions	Arab Water Council : Safwat Abdel - Dayem
Hotspots	G LA	Target 7: By 20yy, develop national strategic action programmes for key ‘hotspot’ aquifers exploited by intensive agricultural use (% aquifer depletion, % pollution), including a local definition of maximum admissible drawdown (MAD)and local definition of maximum admissible pollution levels (MAP) for agricultural uses	FAO: Groundwater-GEF Project: Jake Burke Co-coordinator: High Council for Food, Agriculture and Rural Space : Patrick Hurand
Food supply chain		Target 8: By 2015, define water-related components of a strategy that will improve food supply chain efficiency by 50% and promote sustainable diets, including steps for its implementation by 2025.	SIWI : Jan Lundqvist Co-coordinator: FAO : Barbara Burlingame

Core Group 2.3 “Harmonize Water and Energy”.

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Suggested Core Group members:

1. International Water Association; Jacques Labre

3. WBCSD; Joppe Cramwinckel

5. WEC Christoph Frei, Karl Rose

2. International Hydropower Association; Richard Taylor

4. EDF; Laurent Bellet

6. IERN or ICER; Yvonne Fredriksson

Issue	PPC	TARGETS	TSG Coordinator
Energy efficiency	LA	Target 1: Voluntary policies are effectively implemented by public authorities and water utilities of cities totaling xx inhabitants, aiming at a minimal improvement of xx% of the energy efficiency of urban water systems in 5 years.	IWA (confirmed by Paul Reiter)- Darren.Saywell@iwahq.org
		Target 2: By 2015, XX leading desalination companies commit to apply a guide of Best Available Technologies	IDA (contact: Leon Awerbuch) letleon@comcast.net
Affordable energy to ensure the basic water needs		Target 3: By 2020, XX% of the water systems (new or existing) for isolated (off-grid) communities are powered by affordable energy sources and resilient to volatile energy prices.	Global Village Energy Partnership (Kavita Rai) kavita.rai@gvepinternational.org
Energy impacts on water (improving scientific classification of water consumption n)		Target 4: By 2015, establish a conceptual and analytical framework for evaluation and reporting of the energy impacts on water	EDF?
		Target 5: By 2015, in at least 20 countries covering the five major regions, an assessment tool on hydropower sustainability (covering economic; social and environmental dimensions) - developed through a multi-stakeholder process - is applied to advance preparation and implementation/operation of sustainable hydropower schemes.	IHA (Richard Taylor) rmt@hydropower.org ; krs@hydropower.org
		Target 6: Oil & gas production impact on water By 2012, issuing principles for responsible water management for oil and gas exploration, production and upgrading, adopted by operators in country or region managing XX % of oil and gas production	IPIECA: Ruth Romer
Sustainable biofuels production		Target 7: By 2015, xx% of the biofuels traded are in compliance with a third-party certification system for biofuels sustainability standards.	Round Table on Sustainable Biofuels (EPFL) – Sebastien Haye Sebastien.haye@epfl.ch
Best practice information on water / energy nexus	G	Target 8: By 2015 establish a network of water and energy policy makers involving at least 10 developed and 10 developing countries to increase levels of dialogue and awareness of all aspects of water/energy nexus.	International Council of Energy Regulators (TBC)

Core Group 2.4 “Promote Green Growth and value ecosystem services”.

The TPC recommends the Core Group of the priority of action 2.4 “Promote Green Growth and value ecosystem services” to revise their targets and re-submit them shortly with a smarter and more precise wording.

The TPC is seeking the IFC Board’s approval to give mandate to the IFC Bureau to decide on this matter at a later date.

Suggested Core Group members for the priority for action 2.4 “Promote green growth and value ecosystem services”

- | | |
|---------------------------|---------------------------|
| 1. IUCN - Mark Smith | 4. Asian Development Bank |
| 2. TNC - Karin Krchnak | 5. OECD |
| 3. Korean- Water - Dr. Ko | |

Issue	PPC	TARGETS	TSG Coordinator
Governance & enabling environment	G	<p>Target 1: “Policies & enabling conditions” The Forum’s political declarations (Ministerial, parliamentarians, local government, regional) include a framework for action on water in green growth, in support of the MDGs and the implementation of Rio+20 agreements</p> <p>TPC comment: By 2012, propose a framework for action on water in green growth, in support of the MDGs and the implementation of Rio+20 agreements, which could be included in the Forum’s political declaration.</p>	
		<p>Target 2: “Returns on investment for technologies and natural capital” Public and private investments in water promoting poverty reduction, economic development and jobs growth prioritise innovative, eco-efficient technologies and (re) building of natural capital to supply ecosystem services</p> <p>TPC comment: Reword/smarten up the target identifying clear outputs.</p>	FP2E
Business opportunities & Financing	G	<p>Target 3: “Sustainable financing” Governments commit to revision of water tariff structures for all categories of use, budgets, subsidies and taxes to promote sustainable financing of equitable water services and of watershed protection.</p> <p>TPC comment: Reword/smarten up the target identifying clear outputs.</p>	
		<p>Target 4: “Ecosystem valuation” Business, governments and finance institutions demonstrate valuation of water-related ecosystem services in economic assessments of projects and plans for water infrastructure, food security and energy development</p> <p>TPC comment: Reword/smarten up the target identifying clear outputs.</p>	WBCSD –possibly lead
Knowledge & information	G P		
		<p>Target 5: “Green accounting an data improvement” Green accounting methodologies fully incorporating water are demonstrated in national accounting</p> <p>TPC comment: Reword/smarten up the target identifying clear outputs.</p>	

Core Group 3.1 “Improve the quality of water resources and ecosystems”.

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Suggested Core Group members:

1. **Wetlands International (Coordinator)**—Mr Chris Baker
2. **European Water Association**—Mr Jean-Philippe
3. **WWF International** – Ms Esther Blom

Issue	PPC	TARGETS	TSG Coordinators
		<p>Target 1: By 2015, XX additional countries shall have established water and environmental policies and strategies to protect the quality of their water resources and ecosystems and by 2018 freshwater ecosystem services have been institutionalised in the mandates of X national organisations and platforms set-up to oversee and implement integrated water resource management</p>	<p>UNEP (tbc) - Tim Kasten Tim.Kasten@unep.org; Thomas Chiramba Thomas.Chiramba@unep.org; Renate Fleiner Renate.Fleiner@unep.org</p> <p>Co-coordinator: WWF - Li Lifeng LLi@wwfint.org</p>
Conserving and restoring freshwater ecosystems		<p>Target 2: By 2015 establish regionally-defined innovative principles and practices and establish capacity in X basins to manage the flows and quality of surface and groundwater to maintain or improve the health of inland and coastal waters and of the corresponding ecosystems</p>	<p>IUCN - Mark Smith Mark.Smith@iucn.org and Katherine Cross Katharine.cross@iucn.org</p>
Protecting and enhancing the quality of water resources and ecosystems by establishing common action plans for reducing human impacts		<p>Target 3: By 2015, at basin or national level, identify a type of pressure on water resources and ecosystems (group of pollutants, type of decisions or management options...), which is a shared priority for multistakeholder action, and establish a common global target in order to reduce human impacts. Establish a set of quantitative/qualitative targets specific to the different stakeholders.</p> <p>TPC Comment: Clarify the target and its output. Be inspired by T4 below, with a focus on pollution rather than ecosystem services</p>	<p>IHP UNESCO - Sarantuyaa Zandaryaa s.zandaryaa@unesco.org</p>
Mainstreaming inland and coastal water ecosystem services in governance and decision making		<p>Target 4: By 2018, X river basin and water resource management plans and related implementation strategies safeguard and restore ecosystem services</p>	<p>Wetlands International - Chris Baker chris.baker@wetlands.org</p>
		<p>Target 5: By 2020, financial support to implement water resource management practices, tools and initiatives at national and river basin scale that will support ecosystem maintenance and restoration investments increase in line with commitments.</p> <p>TPC comment: Smarten up the Target</p>	<p>AFD (Cassilde Brenière, brenierec@afd.fr) : Participation confirmed but not lead Lead organization being sought.</p>

Core Group 3.2 “Adjust pressures and footprints of human activities on water”.

The TPC recommends the Core Group of the priority of action 3.2 “Adjust pressures and footprints of human activities on water” to revise their targets and re-submit them shortly with a smarter and more precise wording.
The TPC is seeking the IFC Board’s approval to give mandate to the IFC Bureau to decide on this matter at a later date.

Suggested Core Group members:

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| <ol style="list-style-type: none"> 1. UNEP Maite Aldaya 2. Water Footprint Network Erika Zarate 3. World Business Council on Sustainable Development Sylvain Lhôte | <ol style="list-style-type: none"> 4. ISEAL Alliance Kristin Komives 5. French Water Partnership Nathalie Chartier-Touzé |
|--|--|

PPC	TARGETS	TSG Coordinator
	<p>Target 1: Improvement of water footprint tools and databases</p> <p>Develop common tools and databases that facilitate the use and application of the water footprint.</p>	Water Footprint Network (WFN) - Erika Zarate
	<p>Target 2: Ensure the integration of the water footprint analysis into the sustainability and life cycle assessments</p>	UNEP/SETAC Life-Cycle Initiative Project on “Assessment of Freshwater Use within LCA” (WULCA) - Emmanuelle Aoustin
	<p>Target 3: Manage water footprints and reduce impacts on systems</p> <p>Plan and engage WF impact reduction on relevant national, state, river basin, sub-catchment, and/or municipal including both surface and groundwater</p>	UPM-Technical University of Madrid - Alberto Garrido
	<p>Target 4: Reduce the water footprint of the food chain by reducing food waste</p> <p>Reducing the water footprint of humanity and its related impacts goes hand in hand with a reduction of the food losses in both developing and developed countries.</p>	Agronomes et Vétérinaires Sans Frontières (AVSF) -Dominique Viel
	<p>Target 5: Awareness raising and capacity building on the need to reduce water footprints and associated pressures on water resources</p>	Water Education For Teacher (WET project) - Dennis Nelson
	<p>Target 6: Develop water footprint impact mitigation and sustainable water management programmes in key industry sectors</p> <p>Engage WF impact reduction/water efficiency/SWM certifications in key sectors/value chains</p>	World Business Council on Sustainable Development (WBCSD) - Sylvain Lhôte

Core Group 3.3 “Respond to climate and global changes in an urbanizing world”.

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Suggested Core Group members:

1. **Cooperative Programme on Water and Climate (coordinator)** Henk Van Shaik
2. **UN Habitat** Bert Diphorn
3. **International Water Association** Ger Bergkamp
4. **Water and Climate Coalition** Karin Lexen
5. **World Bank** Diego Rodriguez
6. **Conservation International** John Matthews

Issue	PPC	TARGETS	TSG Coordinator
Political agenda	G	Target 1: By 20XX, get X% of the Adaptation Fund and Green Climate Fund for water related adaptation including with a focus on vulnerable groups, by establishing a work program on water under UNFCC	Water and Climate Coalition - Karin Lexen
Water and climate issues		Target 2: Raise the awareness in IPCC on the importance of downscaling of climate impacts and vulnerabilities on water and the role of surface and groundwater for adapting to climate change impacts	Conseil Général de l’Alimentation, de l’Agriculture et des Espaces Ruraux (council on alimentation, agriculture and rural spaces, CGAAER) - Jean-Luc Redaud
		Target 3: Create a network of scientists and practitioners to exchange information and develop water related scenarios TPC Comment: Be more specific	UN World Water Assessment Programme - Olcay Unver
	P	Target 4: Adapt risk insurance policies to the increased variability caused by climate and global changes	UN Habitat - Bert Diphorn
		Target 5: Integrate the consequences of climate and global changes in spatial planning tools for land and water use in river basins	World Bank - Diego Rodriguez
		Target 6: Establish a global coalition of deltas (countries, regions) and other specifically vulnerable geographical areas (arid areas, mountainous areas etc.) to illustrate how to deal with the cumulative pressures of global change and migration processes in an inclusive, transparent and multidisciplinary way, to create an enabling and responsabilising environment for stakeholders and citizens alike, whose action plan will be launched in Marseille in 2012	Dutch Ministry of Infrastructure and Environment - Niels Vlaanderen
Urban issues and utilities	LA	Target 7: By 20XX, prepare X integrated urban water safety plans incorporating risk management and resilience to climate change as well as climate adaptation and water safety plans for utilities.	International Water Association - Ger Bergkamp

Core Group CS1 “Good Governance”.

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Suggested Core Group members

1. Organisation for Economic Cooperation and Development (Coordinator) - Aziza Akhmouch

2. Water Integrity Network - Teun Bastemeijer

3. International Office for Water - Daniel Valensuela

Issue	PPC	TARGETS	TSG Coordinator
Effective Public Governance		Target 1: By 20xx, all countries adopted institutionalized and informed participation mechanisms allowing stakeholders (local authorities, NGOs, users) to influence decision-making at all relevant scales and in an integrated manner.	Global Water Partnership (GWP) – Ania Grobicki ania.grobicki@gwpforum.org
	G LA	Target 2: By 20xx, all countries will have adopted governance tools, indicators and mechanisms for performance measurement (service delivery) to monitor and evaluate water policies and have put in place at national and local level processes for capacity building on the governance tools application.	Association Scientifique et Technique pour l’Eau et l’Environnement (ASTEE) - Pierre-Alain Roche paroch@cg92.fr
Integrated Water Resources Management		Target 3: By 2021, increase by 30% the number of river basin management plans (analysis of initial status and main issues).	International Network of Basin Organisation (INBO)- Mohamed Salem Ould Merzoug inbo@inbo-news.org
		Target 4: By 20xx, increase the number of country with Water security diagnosis and governance tools, and IWRM mechanisms.	United Nation Educational, Scientific and Cultural Organisation (UNESCO) - Lena Salame L.Salame@unesco.org
Better Integrity, Transparency, Equity	LA	Target 5: By 2012, X local authorities signatories of the Istanbul water consensus have defined level of service through transparent systems of management.	Association of Mayors of great cities of France (AMGVF): (tbc)

Core Group CS2 “Finance water for all”.

Suggested Core Group members

1. European Investment Bank (Coordinator)- Jose Frade
2. French Development Agency (AFD) – Maurice Bernard

PPC	TARGETS	TSG Coordinators
G	Target 1: All countries have strategic financial planning for water supply and sanitation (or lower-level), integrated water resources management (at river basin level) and disaster preparedness and response	Organisation for Economic Cooperation and Development (OECD) World Bank (WB)
G	Target 2: By 20XX allocate x% of the resources identified through strategic financial planning for “Soft measures” (capacity building, project preparation, etc.)	African Development Bank (AfDB) European Commission/DEVCO (EC): <i>(tbc)</i>
	Target 3: By 20xx, sustainable cost recovery in the water sector is achieved in X additional countries through Tariffs, Taxes and Transfers in a financially sustainable and socially equitable way	European Investment Bank (EIB) International Water Association (IWA): <i>(tbc)</i>
LA	Target 4: Improve the flows of financing to the local stakeholders. TPC comment: Smarten up the target	Agence Française de Development (AFD) United Nations’ Development Programme (UNDP)
	Target 5: Financing Water in an integrated approach. TPC comment: Precise and smarten up the target	Asian Development Bank (AsDB) Global Water Partnership (GWP): <i>(tbc)</i>
	Target 6: Pro-poor finance solutions to finance water for all <ul style="list-style-type: none"> • Cheapest funding for pro-poor projects • Subsidise connections – how to? • Incentives for providers to serve the poor & instruments • SFP component for rural 	WaterAid (WA) Water Sanitation Programme (WSP): <i>(tbc)</i>

Core Group CS3 “Enabling Environment”.

The TPC has not received the submissions from the Core Group of the condition for success **CS3 “Enabling Environment”** to date.

The TPC is seeking the IFC Board’s approval to give mandate to the IFC Bureau to decide on this matter at a later date.

This document presents the targets identified by the thematic Core Groups, which could be transferred to the other Commissions' processes or other thematic Core Groups:

1. To be discussed by the Inter-commission:

From Priority for Action	Issue	Target	TSG Coordinator	Comment
1.1		By 2020, more than half of countries in each continent have organized themselves with laws, policies and instruments aiming at universal access to drinking water and appropriate responsible bodies.	UN Water	Ask the IFC what would be the most efficient way to address this target (Regional process? Political process?) + Link with the Parliamentarian Heldesk + Core Group will coordinate that on the basis of suggestions from the regional coordinators.
2.3	Develop sustainable inland water borne transport	By 2030, signatory countries have increased the share of inland navigation in overall transport by XX%	PIANC / AIPCN (Yves Morin) yves-a.morin@developpement-durable.gouv.fr	What convention did the "signatory countries" sign?

2. To be endorsed by the political process:

The TPC suggests handing over the following targets to the Political Process Commission's governmental process.

Some other thematic targets also have links to the political processes (see list 1), but the links will be made through the thematic Target and Solutions Groups.

From Priority for Action	Issue	Target	TSG Coordinator	Comment
1.1	ODA	WWF Ministerial declaration aiming half of water-related ODA to reach the countries that are off-track to meet the water MDG target		Ministerial declaration
1.1	Right to drinking water	6WWF Ministerial Declaration to include a statement on the implementation of the right to drinking water		Ministerial declaration
1.5	Legal arrangements	Increase the political acceptance and implementation of the principles of existing international, regional and local water law (<i>i.e.</i> principles, customary law, state practice, conventions, bilateral or multilateral agreements, significant judicial decisions and writings, <i>etc.</i>) in the international community.	International Union for the Conservation of Nature (IUCN) – Mark SMITH mark.smith@iucn.org	
3.1	Freshwater ecosystem services and environmental policies	By 2015, XX additional countries shall have established water and environmental policies and strategies to protect the quality of their water resources and ecosystems and by 2018 freshwater ecosystem services have been institutionalised in the mandates of X national organisations and platforms set-up to oversee and implement integrated water resource management	WWF - Li Lifeng LLi@wwfint.org	For the recognition of ecosystem services
3.3	Rio20	Include water and climate and global change into sustainable development agenda Rio20	UN Water - Stéphanie Neno	Ministerial declaration
CS1	Information mechanism	By 20xx, have all countries adopt a mechanism to provide information about their water-infrastructure plans (financial, technical, and socioeconomic impacts).	United Nation Educational, Scientific and Cultural Organisation (UNESCO): (<i>tbc</i>)	

3. To be discussed by the Conditions for success:

a. To be discussed by CS1 Good Governance:

From Priority for Action	Issue	Target	TSG Coordinator	Comment
1.1	National stakeholders consultation platforms	By 20xx, national fora where all stakeholders -including those currently deprived from access to water services- are represented meet regularly in more than half of countries in each continent to share problems and solutions in order to facilitate local strategies		
1.1	Local stakeholders consultation platforms	By 20xx, local fora where all stakeholders -including those currently deprived from access to water services- are represented meet regularly in more than half of countries in each continent to share problems and solutions in order to facilitate local strategies		
3.3	UN Habitat guidance on basic services	Favor adherence and application to guidance for access to basic services for all, as approved by the governing council of UN Habitat	UN Habitat -Bert Diphorn	

b. To be discussed by CS2 Finance water for all:

From Priority for Action	Issue	Target	TSG Coordinator	Comment
1.1	Sustainable financing strategies	T4: By 2015 more than half of countries in each continent have set up sustainable financing strategies that include the contributions of all stakeholders		

c. To be discussed by CS3 Enabling Environment:

From Priority for Action	Issue	Target	TSG Coordinator	Comment
1.1	Training	T12: By 2020, each country has a least 1 water-professional per 1000 inhabitants		
1.5	Training	T8: By 20xx, contribute to increasing, in transboundary water management and conflict resolution, the training of a number of target groups such as 1. Decision-makers, 2. Senior & high level water professionals, 3. Junior water professionals, 4. Media professionals, 5. Public at large	UNESCO-IHE - Pieter VAN DER ZAAG p.vanderzaag@unesco-ihe.org	
2.1	Training	T3: By 2015, international organizations will improve understanding of IWRM by establishing and implementing programs of education and training, recognized by UNESCO, dedicated to all relevant levels: schools and universities, general public, and professionals in both the private sector and public administration.	USACE-IcWARM: Robert Pietrowsky Robert.a.Pietrowsky@usace.army.mil	
3.3	Water Operator Partnerships	T13: Promotion Water Operator Partnerships in the context of global and climate change both S-S-N	UN Habitat - Bert Diphorn	

4. For other Priorities for Actions:

a. To be discussed by 1.4:

From Priority for Action	Issue	Target	TSG Coordinator	Comment
3.3	Early Warning Systems	T5: Ensure Disaster Information including Early Warning Systems for all including gender perspective and local people and disaster preparedness programme	National Emergency Management Agency (Korea) - Matilda Park	

b. To be discussed by 3.2:

From Priority for Action	Issue	Target	TSG Coordinator	Comment
3.3	Urban water footprint	T11: By 2012 climate change and urbanization/migration are included in the water footprint and xxx number of water utilities/cities will have initiated pilot studies on the urban water (and climate) footprint.	UNESCO International Hydrological Program - Sarantuyaa Zandaryaa	