

Proposed actions and projects

Action Group 3.F Enhance multi-stakeholder dialogue and partnerships, including with outside sectors

ACTION 1: WASH, HEALTH AND ENVIRONNEMENT

Overall Objective: To enhance the interaction among WASH, Health and Environment sectors for strengthening sustainable policy and action through multi-stakeholder dialogue and partnerships.

Overall purpose and expected results: To focus on successful completed or ongoing programmes and projects showcasing the integrated policy and management efforts among WASH, Health and Environment sectors and advocate for their scaling up to raise the profile and strengthen sustainable collaboration of WASH and broader health and environment sectors to address the needs of their common target groups, incl. vulnerable population, women and youth, etc.

Overall SDGs Alignment: The Action aligns with SDG 17 Partnerships for the goals – 17.16 and 17.17, as well as SDG 2, SDG 3, SDG 4, SDG 5, SDG 6, SDG 10, SDG 13, SDG 15

Coherence with other Priorities: Financing, technology, and digitalization as cross cutting

PROJECTS INCLUDED <i>In order of priority and level of impact</i>	OBJECTIVE	DESCRIPTION AND PURPOSE	EXPECTED RESULTS	SDGs ALIGNMENT	IMPLEMENTATION	PARTICIPANTS AND STAKEHOLDERS REPRESENTATIVENESS	REPLICABILITY IN OTHER CONTEXTS	REGIONAL REPRESENTATIVENESS	POTENTIAL OVERLAPPING OR COHERENCE WITH OTHER AGs
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<p>Project 1 – TITLE Learning workshop: Form data to policy that strengthen integration between WASH, health, and environment</p>	<p>Share good practices on how WASH, health and environment data are being integrated at different level and used to monitor policies and programs that poor communities in several countries</p> <p>Demonstrate the power of combined WASH, health, and Environment data to support better decision making, resource allocation and highlighting gaps or synergies for coordination.</p> <p>Look for opportunity during the world water forum to established partnership around inclusive data management</p>	<p>The session will highlight tangible examples of how WASH, Health and Environment data are being integrated through different range of programmes in both health, environment and WASH sectors.</p> <p>This 1 hour session will start by the presentation of regional flagship programmes working on WASH, Health and Environment data management from including Sightsavers WASH /NTDs data merge, IPAR data Cube on water quality and climate change and Malaria program initiative</p> <p>The format of the session will be followed by moderated Q&A discussion. There will be an opportunity for the audience to ask questions which will be addressed by presentations.</p> <p>Key learnings will be drawn by the moderator moderator to serve as guideline for improved collaboration between WASH, Health and Environment sectors. These leaning will be shared package for sharing with key stakeholders to serve as basis for new partnership between sectors</p>	<p>Shared Good practices in integrated data system as part of the WASH, Health, and environment category of action to highlight their intended use and value for both WASH, Health and Environment sectors.</p> <p>New knowledge or data generated shared. Concept of the two sets of data providing an amplification of data from a single source (digitalisation)</p> <p>Data and indicators from both sectors visualised and analysed together to help decision making i.e. how the NTD data can strengthen impact of WASH resources and interventions by targeting those areas most in need</p> <p>Enhance multisectoral partnership o WASH, Health and Environment data management for pilot experiences replication beyond the forum</p>	<p>SDG 17. Partnership for the goals</p> <p>17: 14 Enhance policy coherence for sustainable development</p> <p>17: 19 building on existing initiative to develop measurement of progress and support statistical capacity building in developing countries</p>	<p>Contact and pre-sessions with stakeholders involve to prepare prior to the forum</p> <p>Selection and review of the top 3 best practices to present during the forum</p> <p>Final meeting between stakeholder involved to harmonise a joined presentation , agenda and list of participation during the forum session</p> <p>Identification of a resourceful moderator and organise a briefing session with the team</p> <p>Widely promotion of the even via media and using the large civil society network and official channels set up by the forum secretariat</p>	<p>Th even will be targeting various ranges of stakeholders including:</p> <p>Government officials in both WASH, health and Environment sector</p> <p>Academia</p> <p>Civil society actors</p> <p>Local elected and parliamentarians</p> <p>Community representative</p> <p>Media</p> <p>The forum will enable advocacy actions towards political decision-makers and will engage civil society and community organisations.</p>	<p>Existing initiatives on WASH , health and Environment data integration are well underway at different level where data systems have been identified, key partners have selected appropriate models, and relevant joint indicators being developed.</p> <p>The different initiatives identified are achieving good results which can be replicate in others context national data systems to ensure sustainability.</p>	<p>these different initiatives are being implemented as pilot at national , regional level</p> <p>The forum will served to look for opportunity for scaling up</p>	<p>Effort to strengthen collaboration between WASH, health and Environment must be adequately resourced. Therefore, financing aspects become relevant and may be treated for others AG.</p> <p>The proposed project if selected will demonstrated how technology and digitalization are being used to capture data that help policy coherence. Digitalization may be cross cutting to other AG .</p>
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<p>Project 2</p> <p>Talk Show: Multi-stakeholder Water-Health-Environment partnerships for safe WASH services for all</p> <p>Earth Forever Baikal Water Forum WYWP WfWP WiSDOM</p>	<p>To share success, challenges and lessons from recently implemented and on-going programmes and projects integrating the efforts of WASH, Health and Environmental sectors to enhance the implementation of safe water, sanitation and hygiene services for all in all countries, and in particular developing countries and most vulnerable groups of the population, incl. women and youth;</p> <p>To debate on pros and cons for successful progressive implementation of SDG 6 back-to-back with health and environmental related SDGs and targets.</p> <p>To serve as a platform to meet potential multistakeholder partners to develop and implement Water-Health-Environment joint programmes and projects towards 10th World Water Forum.</p>	<p>1) The Talk show starts with 3 key-note speeches specifically chosen to present 3 very different success stories by various stakeholders (among them a representative of vulnerable groups) on multistakeholder partnership programmes/project implemented on the crossing-edge of Water, Health and Environment sectors. (30 min)</p> <p>2) The key-note speeches are followed by 3 focussed presentations (incl. by a representative of a vulnerable group) that aim to broaden the platform for discussion by presenting challenges and lessons on knowledge, expertise, technologies, digitalisation, financing, etc. (20 min)</p> <p>3) The presentations are followed by a facilitated broad discussion with the audience on pros and cons for successful progressive implementation of SDG 6 back-to-back with health and environmental related SDGs and targets; youth and women representatives actively involved. (30 min)</p> <p>4) Closing and follow-up towards 10th World Water Forum (10 min + a matching event for potential partners if a need be outside of the official Forum</p>	<p>Shared success, knowledge, experience, technologies on successful public, public and private partnerships; Shared challenges, lessons, sources for financial support for future implementation of multistakeholders partnership programmes/projects;</p> <p>Built trust among potential multistakeholders partnerships in Water-Health-Environment for future programmes/projects;</p> <p>Showcase experience of various stakeholders, incl. vulnerable groups, women and youth; Empower representatives of vulnerable groups, women and youth as agents of change hand-in-hand with representatives of central and local governments, international, funding and religious institutions, academia and business to implement programmes/projects at the edge of Water-Health-Environment towards 10th World Water Forum.</p>	<p>SDG 17. Partnerships for the goals</p> <p>Multi-stakeholder partnerships</p> <p>17.16 Enhance the global partnership for sustainable development, complemented by multi-stakeholder partnerships that mobilize and share knowledge, expertise, technology and financial resources, to support the achievement of the sustainable development goals in all countries, in particular developing countries</p> <p>17.17 Encourage and promote effective public, public-private and civil society partnerships, building on the experience and resourcing strategies of partnerships</p> <p>SDG 3, 5, 6</p>	<p>1) Implementation team to be mobilised representing various stakeholders;</p> <p>2) Detailed Talk show agenda to be developed; list of speakers, facilitators to be developed and speakers to be approached;</p> <p>3) Some resources to be raised to make the preparatory work possible, while relying also on the Forum Secretariat to offer support via Stakeholders organizing meeting, etc.</p> <p>4) Get in contact with representatives of vulnerable groups, youth, women, religious leaders (e.g. Catholic, Muslim, etc. to take active role in the preparation and implementation of the Talk Show).</p> <p>5) Raise the awareness of media internationally and in Senegal on the innovative approach and importance of the Talk Show.</p> <p>6) Prepare detailed presentation on the request of the Forum Secretariat.</p> <p>7) Mobilize attractive speakers/facilitators from Health and Environment sectors, religious leaders, businessmen/women, representatives of central and local governments, civil society, vulnerable groups, women and youth.</p> <p>8) Promote the Talk Show and 9th World Water Forum broadly via the international/regional/national</p>	<p>National governments; Local governments; International institutions; Civil society; Religious leaders – Catholic, Muslim, etc.; Women NGOs; Youth NGOs; Academia; Media.</p> <p>To be specified and filled with the names of the concrete actors with the support of the Consultative group in case the Project will be selected.</p>	<p>Water, Health and Environment focussed programmes/project/events internationally, regionally and locally</p>	<p>To be specified with the support of the Consultative group in case the Project will be selected.</p> <p>Earth Forever Baikal Water Forum WYWP WfWP WiSDOM</p>	<p>The team proposing the Project has no information about the activities proposed by other AGs.</p>
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<p>Project 3 – Talk Show</p> <p>Multi-stakeholders Sanitation Project in a Fragile Context (Mali)</p>	<p>Access to sanitation remains a key issue for millions of people. In 2017, 32% of the world's population lacked access to basic sanitation (2.4 billion) and 1.2 billion of them were living in fragile or extremely fragile contexts.</p> <p>Since 2010, there has been a dramatic increase in violent conflicts and a growing complexity of fragile contexts, with risks of instability aggravated by multiple global factors: climate change, growing inequalities, demographic changes, etc. According to the OECD, the world population living in « fragile conditions » will increase from 18% in 2016 to 20% in 2030 and 25% in 2050. This highlights the crucial importance of collaboration between humanitarian and development actors to provide assistance in difficult situations and hope to achieve Sustainable Development Goal 6 (SDG6) and other water-related SDG targets by 2030. Humanitarian aid tries to adopt a more pragmatic approach, providing structural solutions that are jointly agreed with the populations. As development actors seek to adapt to the humanitarian ecosystem to address vulnerabilities, manage risks and build resilience, SIAAP wishes to support the implementation of such a humanitarian-</p>	<p>Showcase the added value of flexible funding, simple technologies (hard and soft) and multi-stakeholder for the elaboration of sustainable sanitation services in fragile contexts.</p> <p>1) The talk show will showcase the implemented project and give the floor to its main partners: French water Partnership; SIAAP (water utility – donor); local partner (OMVS); implementing organisations (NGO and/or social business); beneficiaries.</p> <p>2) Key learnings will be drawn by the project coordinator.</p> <p>2) Q&A with the audience.</p>	<p>*Share good practices on multi-actors projects in fragile contexts.</p> <p>*Show the practicalities of multi-year and flexible funding in fragile contexts.</p>	<p>SDG1 No Poverty SDG2 Zero Hunger SDG3 Good Health and Well-being SDG4 Quality Education SDG5 Gender Equality SDG6 Clean Water and Sanitation SDG8 Decent Work and Economic Growth SDG10 Reducing Inequality SDG13 Climate Action SDG15 Life On Land SDG17 Partnerships for the Goals</p> <p>Possibly : SDG 7 Affordable and Clean Energy</p>	<p>The project is fully funded and will be well advanced by the time of the Forum.</p>	<p><u>French Water Partnership (PFE) and, specifically, the members of its working group on WASH in fragile contexts;</u> <u>The Greater Paris Sanitation Authority (SIAAP);</u> <u>The Senegal River Basin Development Authority (OMVS);</u> Implementing organisations; Beneficiary representatives.</p>	<p>Use of simple technologies and social engineering with low maintenance requirements replicable at scale →</p>	<p>The project will be implemented in Mali.</p> <p>The Senegal River Basin Development Authority (OMVS) is an organisation grouping Guinea, Mali, Mauritania and Senegal for the purpose of jointly managing the Senegal River and its drainage basin.</p>
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<p>Project 4</p> <p>SPECIAL SESSION</p> <p>High-level panel on need for increased partnership between WASH, Health and Environment sectors to accelerate universal access to WASH and health</p>	<p>Build momentum around cross sectorial collaboration as a mean to achieved WASH, Health and Environment related SDGs.</p> <p>Highlight keys selected initiatives generating integrated data, transforming this information into knowledge to help design adequate policies to Leave No one Behind.</p>	<p>The purpose is to exchange on why collaboration between WASH, Health and Environment is essential to effective policy making and program planning in both sectors.</p>	<p>Shared learning, challenges and opportunity that will improve cross sectorial collaboration</p> <p>Concrete recommendations to harmonised efforts between WASH, Health and Environment sectors to improve the livelihoods and well-being of poor communities.</p> <p>Clear commitments from stakeholders involved to additional efforts to enhance collaboration and cooperation.</p>		<p>The session will be a moderated Q&A discussion open to participants after the panel to ask questions.</p>	<p>The session will be intended by Representative from civil society, senior government authorities and official elected</p>			
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ACTION 2: 3.F Enhance multi-stakeholder dialogue and partnerships, including with outside sectors by POLITICAL DIALOGUE

Overall Objective: **Localizing multistakeholder partnerships for sustainable water management, incl. religious leaders, gender, youth, vulnerable groups, municipalities**

Overall purpose and expected results:

It is necessary to take participatory and inclusive approach that consolidate the actions that takes into account different sectors and issues related to water resource management and that is in line with SDGs objectives and the policies.

We propose to form the political dialogue to achieve the SDGs among multi-sectors and actors to enhance the urgency and political commitment for sustainable, inclusive and climate-resilient water resource management.

- to identify different expectations and objectives (political or operational)
- to include citizen science to enhance the practice of public participation and collaboration in academic scientific research to increase usable scientific knowledge; and
- to mobilizing research and technological tools
- to boost the investment in the sustainable basin managements of the world

Overall SDGs Alignment: **6/ 17.6/17.7/17.16/17.17**

Coherence with other Priorities: **Sécurité de l'eau/Water SecurityDéveloppement rural/Rural DevelopmentOutils et Moyens/Tools and Means**

PROJECTS INCLUDED <i>In order of priority and level of impact</i>	OBJECTIVE	DESCRIPTION AND PURPOSE	EXPECTED RESULTS	SDGs ALIGNMENT	IMPLEMENTATION	PARTICIPANTS AND STAKEHOLDERS REPRESENTATIVENESS	REPLICABILITY IN OTHER CONTEXTS	REGIONAL REPRESENTATIVENESS	POTENTIAL OVERLAPPING OR COHERENCE WITH
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									OTHER AGs
Project 1 - TITLE Investing in Sustainable Water Security WBCSD ADB & APWF	Mobilising finance through multi-stakeholder processes	While global financial flows are shifting towards sustainability, investment in sustainable water security remains lagging behind. What hurdles exist, how to clear them, and what additional conditions are needed to accelerate scaling the investment are among some top priority questions to answer.	<ul style="list-style-type: none"> A white paper that summarizes the deep-diving learning A booklet of where the money is and how to mobilize the financial resources for scaling ; and Some potential partnerships can be created through the consultation and dialogues for joint actions 	SDG6, SDG15.a, SDG17.1, SDG17.3, SDG17.5, SDG17.6, SDG17.7, SDG17.9, SDG17.16, SDG17.17	Due to the COVID-19 pandemic, two virtual dialogues will be organized with key stakeholders engaged	WBCSD network, ADB, APWF, and others, such as Representatives of financiers (multi-lateral, commercial banks, foundations etc), private sector and local / state level governments		<ul style="list-style-type: none"> WBCSD's network Asia-Pacific Asian Development Bank, Asia-Pacific Water Forum Iran Chamber of Commerce, Industries, Mines and Agriculture 	
Project 2 – TITLE Digitalizing ecosystem for sustainable and resilient watershed Asia-Pacific Water Forum	Activate Digital Platform to conserve ecosystem for sustainable and resilient watershed	Develop digital ecosystem platform for sustainable and resilient watershed by multi-stakeholders partnerships among government, scientific community, universities, and private sector, to tap into advanced information technologies, such as satellite, drones, sensors, industrial IoT, as well as citizen science to ensure we have a best mapping of the ecosystems along major watersheds - their health and threats - so that we would be able to better protect them.	Digital technology offers much enhanced capacity for us to “see” and “learn” what is unfolding in real time around how our ecosystems are changing and being changed. We emphasize the importance of the integrity of our ecological systems and make efforts to manage them in such manners, and yet, limited progress has been made so far. Satellite technology, digital technology, social media among others today provide us the tools and instruments to obtain better understanding of the challenges, and more importantly to convene the resources and people to protect our watersheds	SDG6.5, SDG6.6, SDG14.2, SDG15.1, SDG15.4, SDG15.a, SDG17.6, SDG17.7, SDG17.9, SDG17.16, SDG17.17	A series of online Roundtable with key partners can be organized to bring the best expertise and resources together to share and discuss how to work together to advance Digital Watershed for Sustainable Water Security.	UN Environment has rolled out a platform – Digital Ecosystems for the Environment – a global partnership to bring together the science, technology, expertise and resources to apply satellite technologies, digital technologies, citizen sciences among other vehicles to advance and accelerate actions to protect the Planetary Earth. APWF, ADB, Japan Aerospace Exploration Agency, EU Space Agency, NASA, Chinese Academy of Sciences, as well as some social media platforms among others can be invited to join	Totally replicable under the leadership of UN with its partners.	<ul style="list-style-type: none"> Asia and the Pacific APWF ADB UNESCO Jakarta ESCAP UNEP Asia and the Pacific Japan Aerospace Exploration Agency Chinese Academy of Science Europe EU Space Agency US NASA 	

<p>Project 3 – TITLE Enhance Resilience for All APWF</p>	<p>Co-creating the pathway for a sustainable, resilient, and inclusive society led by youths and for youths</p>	<p>The movement led by youth climate activists globally marks an awakening of the younger generation who views their role as a species in the biosphere, cares about the ecological security and very importantly takes charge of how to protect a sustainable future. Through existing social media platforms and the youth climate activism, a more focused dialogue can happen around water sustainability and security, and how to mobilize younger generation to be part of the solutions.</p>	<p>A much enhanced grassroots movements led by youths in the region, and participations of youths with their creativity, innovation and solutions to accelerate the actions in the region around resilience, inclusivity and joint actions for a shared vision</p>	<p>SDG6 SDG17.6, 17.7 17.16, 17.17 SDG5b</p>	<p>A series of online workshops, seminars, and dialogues can be organized jointly with youth activities in the regions. The activities will be implemented prior to the WWF9 as well as the post WWF9. The outcomes of activities in the occasion of the WWF9 will followed toward the 4th Asia-Pacific Water Summit in 22-23 April 2022.</p>	<p>APWF, ADB, GWP, youth leaders, and many other youth platforms in the regions</p>	<p>Totally replicable</p>	<p>Asia-Pacific</p> <ul style="list-style-type: none"> • APWF • ADB • UNESCO <p>Jakarta</p> <ul style="list-style-type: none"> • GWP • Youth platform in the regions <p>We welcome the involvement of active youth programs who are interested in the actions on the ground for the solutions.</p>	
<p>Project 4- Policy dialogue to promote multi-stakeholders' participatory process for sustainable, inclusive, and resilient basin management</p>	<p>Organize the policy dialogue at the WWF9 to enhance the urgency and seek the political commitment to address sustainable, inclusive, and resilient water management at basin scale</p>	<p>Comprehensive policy dialogue at global level will be organized to promote participatory processes to engage everyone in sound water cycle management at each basin scales by building the capacity of all stakeholders, particularly women, youth, disabled and the poor, and create mechanisms for involving them in water-related decision-making processes</p>	<p>It assists understanding what is happening, what works as the common practices and what theories and practices does not work in the other contexts. It will also assist identifying suitable approaches for scaling up and boosting up investment in each specific context. It will also assist developing multi-stakeholders' platform at the different levels of governance to plan, implement, and monitor the sound water cycle management at each basin levels.</p>	<p>SDG6.5, SDG6.6 SDG14.2, SDG15.1, SDG15.4, SDG15.a SDG17.6, SDG17.7 SDG17.9, SDG17.16, SDG17.17</p>	<p>Prior to the WWF9, policy dialogue, including online workshop will be organized to share the challenges and opportunities, and the lessons of sustainable water resource management. It will be arranged by the participatory processes of multi-stakeholders of some basins, and develop policy proposals to the political leaders. The policy dialogue will be organized and the outcomes, including policy proposals will be summarized by action groups of WWF9. Based on the outcomes of the policy dialogue at each region/basin scale, the policy dialogue at global scale will be organized. The follow-up activities will be implemented toward the 4th Asia-Pacific Water</p>	<p>Each regional networks, which consist of national and local government, academics, private sectors, NGOs, international organizations, such as GWP, each country's water partnership, networks of river basin management organizations will be make use of the organization of the policy dialogue of each regional/basin scales.</p>	<p>Replicable as long as there are facilitators of multi-stakeholders dialogue, and the facilitators takes the leading roles to put every knowledge/opinions to put together for the policy proposals (call for actions)</p>	<p>Global scale- each GWP regional and country network Women for Water Partnership</p> <p>Asia and the Pacific</p> <ul style="list-style-type: none"> • APWF • Network of river basin management organization (NARBO) • Asian River Restoration Network • Mekong River Commissions and the partner organizations <p>Africa</p> <ul style="list-style-type: none"> • African Ministerial Council on 	

Summit in 22-23 April 2022.

Water (AMCOW)
• Africa Development Bank (AfDB)

ACTION 3: Water-Energy-Food Nexus

Overall Objective: Advancing the Water-Energy-Food Nexus through multi-stakeholder dialogues and partnerships

Overall purpose and expected results: Effective multi-stakeholder partnerships across all relevant sectors (overcoming sector silos), across scales (local, national, regional, transboundary basins, global), and across groups in society (civil society, private sector, public administrations, academia)

- **A nexus policy simulation** is carried out with selected stakeholder groups to practice and advance multi-stakeholder collaboration in policy simulations that explore possible strategies and pathways to manage water needs of the population, industry/energy, and agriculture, at the same time facing challenges of climate change land limitations.
- The right crop for the right crop: A **leadership roundtable** organised at the World Water Forum, with representatives of agriculture-dependent economies (export and import), private sector and civil society, to identify principles and key messages on sustainable water management for food system transformation could contribute as input to the UN Food System Summit to be staged later in the year.
- **Action learning and knowledge management** inter and cross-sectoral and with multiple stakeholders; ensure active participation at every level, integration of local, traditional knowledge and gender consideration including good use and application of digital technologies.

Overall SDGs Alignment: SDG 2, SDG 6, SDG 7, and the following SDG targets: 3.2, 3.3, 11.1, 11.6, 13.1, 13.2, 14.1, 15.1, 17.16, 17.17

Coherence with other Priorities:

PROJECTS INCLUDED <i>In order of priority and level of impact</i>	OBJECTIVE	DESCRIPTION AND PURPOSE	EXPECTED RESULTS	SDGs ALIGNMENT	IMPLEMENTATION	PARTICIPANTS AND STAKEHOLDERS REPRESENTATIVENESS	REPLICABILITY IN OTHER CONTEXTS	REGIONAL REPRESENTATIVENESS	POTENTIAL OVERLAPPING OR COHERENCE WITH OTHER AGs
Project 1 – Nexus Policy Simulation partially funded, additional stakeholder group processes require funding.	Multi-level stakeholders, as participants in the interactive simulation experience, explore and practice how different water management policies can lead to the sustainable development of society in harmony with nature.	Policy Simulation is an interactive, participatory method to develop strategic insight. This approach allows stakeholders to explore important policy issues. The stakeholders taking part in the policy simulation can explore possible strategies, (pathways) facing challenges generated by several global scenarios. The simulation helps them to understand both the key challenges they may	1. Two selected stakeholder groups (in Senegal and Uganda tbc) engage in an interactive Nexus Policy Simulation session. 2. Participants at the WWF are engaged in an interactive presentation of the results of the previous sessions of Nexus Policy Simulation session followed by (all participants) discussion including reflection on lessons learnt and potential broader	See above. SDG 2, 6, 7 SDG targets 3.2, 3.3, 11.1, 11.6, 13.1, 13.2, 14.1, 15.1, 17.16, 17.17	Expected result (1) depend on additional resources (from ongoing projects or from the WWF?) and would constitute preparatory projects in the preparation of the WWF (10k EUR per stakeholder group) The session (Expected result 2) can be organized either based on (1) or we can use other policy simulation sessions that IIASA has been facilitating. For expected result 3 existing expertise to facilitate	Participants and stakeholders will cut across all relevant sectors (water, energy, agriculture, environment, climate), across scales (local, national, regional, transboundary basins, global), and across groups in society (civil society, private sector, public administrations, academia)	The Nexus Policy Simulation tool can be replicated by any interested organization. Trained facilitators can replicate or multiply in a train-the-trainer arrangement. The Nexus Policy Simulation is available online that can further boost replicability in particular in times of global pandemic(s). The Nexus Simulation game (optional) is already	The Policy Simulation responds to common transboundary contexts in Africa or other parts of the world.	

		<p>encounter on their way to desired futures and the solution options (policy interventions) needed to overcome them.</p> <p>Instead of abstract discussions of Nexus issues the policy simulation provides a framework of deep learning and empathic engagement with stakeholder roles.</p>	<p>application in other African countries</p> <p>Optional: 3. Developing an online Nexus Simulation game to provide a stronger educational component to the Nexus Policy Simulation. The game would be applied in cases from (1).</p>		<p>a Nexus Simulation game is available but substantial funding is needed to make it available online (30-40K Euro).</p>		<p>very popular as a board game. The new online version could be used much broader.</p>	
<p>Project 2 – Water Impact Protocol for the food sector</p>	<p>To develop a protocol that indicates what water footprints of food sector activities should be measured that relate to the most significant impacts.</p>	<p>The protocol will contribute to a food system impact accounting and valuation standard that considers other impact areas (e.g. nitrogen). This is being developed as part of a collaborative effort led by Oxford University called FoodSIVI (www.foodsivi.org).</p> <p>Measurement of impact will focus quantitatively on valuation and qualitatively on effect on SDGs.</p> <p>The implications and opportunities for reducing impact by footprint reduction or interrupting the impact pathway will also be included in the protocol.</p>	<p>The resolution of the footprints will be practical and scalable for business to implement. The scope of impact is societal impact (the impact of the global food system on the planet) and large corporate and investor risk. The purpose is not to provide a generic process for measuring impact at any scale from project level up the global sector, but a specific recommendation for sector accounting and valuation relating to contribution toward science-based targets for global food system transformation. The output will shape and raise the profile for subsequent standards on food sector disclosure, impact reporting and policy action.</p>	<p>SDG2, 6, 13, 15, 17</p>	<p>A multi-stakeholder working group has been established to guide the development of the Protocol</p>	<p>The working group is comprised of representatives from business, academia, government, NGOs, multi-lateral institutions and CSOs</p>	<p>Similar impact pathways in the food sector are being developed for Nitrogen and food consumption. There is also an opportunity to replicate for water use in non-food sectors.</p>	<p>The inclusion of representatives from water scarce regions will be important</p>
<p>Project 3 – Action learning and knowledge management: Dialogue on Importance of community mobilisation for</p>	<p>Organise a round table keeping in mind the importance of participatory through transversality approach</p>	<p>Organise a round table keeping in mind the importance of participatory through transversality approach</p>	<p>Being convergent in its approach, the delivery shall be such that all programmes work together to achieve desirable outcomes. Generation of awareness through capacity building</p>	<p>SDG1, SDG2, SDG3, SDG4, SDG5, SDG6, SDG7, SDG8, SDG9, SDG10, SDG12, SDG13, SDG15, SDG17</p>	<p>Shall include round table dialogues and prior to that few online webinars for the target groups. Case studies and best practices shall be presented as well</p>	<p>It shall have multistakeholder participation from government, NGOs, Communities, Academia, private sector etc</p>	<p>Totally replicable</p>	<p>UNDP. UNEP</p>



9th WORLD WATER FORUM BAKAR 2021

participatory actions keeping water at the core through transverse approach		programs in environment and water sectors shall enable the population, especially in rural areas to enable social and behavioral change communication as an integral component of the programme churning the behavioral aspirations of communities amidst COVID-19.						
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