

9th World Water Forum

Actions submission format

On 15th of July Action Groups (AGs) will submit their action proposals to Pilot Groups (PGs) for feedbacks and observations, before opening the consultation process.

AGs will group their projects into 3/4 sub-themes or categories called Actions. As such, all projects will contribute to a main objective and ultimately to the title of the action group. This will also allow broader participation and involvement from stakeholders, especially from the consultative groups.

Adopted semantic:

- Action = synthesis of the types of interventions and projects that contribute to achieving the objective of the action group. As such, an action can be understood as a sub-theme or a category of projects. It should target a wide range of stakeholders, have potential for innovation, replicability and sustainability. It should lend itself to one or more of the following activities: (a) awareness-raising; (b) capacity development; (c) dialogues; (d) sharing of good practices; (e) partnerships for action; (f) infrastructure/service development, etc.

The Pilot Groups will revise the proposal in a week's time and will send their feedback to the coordinators. The evaluation by Pilot Groups will include the following aspects:

- Alignment of the Actions with the SDGs
- Coherency between projects under a same action and with the Action
- Overlapping with other Actions and duplication of projects
- Stakeholders representativeness and involved actors
- Regional representativeness
- Replicability of projects

At the end of July, the consultation process with Consultative Groups (CGs) should be launched and should remain open until the first weeks of September 2020.

During the Consultation Process, AGs will present their Actions to CGs, who will be able to:

- Make observations,
- Request to collaborate in a particular project,
- Propose innovative ideas and additional projects.

Before the conclusion of the consultation process and finalization of the three Actions, a series of webinars will be organized for each Priority.

Under the chairmanship of the Co-Chairs, the webinars will be facilitated by the Action Group Coordinators. The purpose of those meetings will be to share the results of the reflections already carried out and to gather the opinions and suggestions of other actors from around the world.

Indeed, in addition to the members of the working groups, the webinars will be open to all interested stakeholders, to gather expectations, suggestions and contributions from as many people as possible with the aim of enriching the Forum content ensuring broad participation and inclusion.

AGs will then consider the CGs propositions and will select the contributions they deem adapted.



9th FORUM MONDIAL
DE L'EAU | 2018

Please note that during sessions you will be able to present the progress of your Actions (one category per session) justified by the achievements reached by single projects.

AGs will subsequently finalize their proposals and submit them to PGs for final validation, including a draft proposal of sessions.

PGs will assess and review the final set of proposals and eventually make suggestions to avoid major redundancies and gaps and to check if the guidelines are met.

The finalized set of proposals will be shared with the ISC, which will check potential overlapping and coherence between Priorities and make the final approval.

AGs should submit their proposals by using the following template, listing the Actions and the related projects in order of priority and level of impact:

ACTION 1: Institutional Governance for hygiene and sanitation for rural development									
Overall Objective: organization and governance of sanitation services to accelerate access to hygiene and sanitation in rural areas									
Overall purpose and expected results: Establishment of institutional governance; integrative approaches and institutional participation to accelerate access to hygiene and sanitation in rural areas									
Overall SDGs Alignment: ODD 6.2									
Coherence with other Priorities: YES									
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 – TITLE Capitalization of experiences in hygiene and sanitation interventions in rural areas with a view to better developing and implementing them <i>Mamour NGALANE</i> mngalane@hotmail.com CONGAD/RADI	Learn from experiences in hygiene and sanitation in rural areas, capitalized to better guide and make more effective future interventions	Review the projects and programs of various stakeholders and analyze them on the basis of pre-established criteria with a view to detecting strengths and weaknesses on various aspects and formulating relevant recommendations	An effective review of known experiences; Have dynamic and relevant elements to better develop and implement interventions To be able to develop projects more articulated with the sub-objectives of SDG 6	By 2030, ensure equitable access for all to adequate hygiene and sanitation services; and end open defecation, with special attention to the needs of women, girls and vulnerable people	- Fundraising; Carry out a national study; - Sharing of study results in all regions of the country - Development of a national guide to be widely distributed - sanitation marketing approach - integrative approaches and participation	Stakeholders are involved in the entire process, participate in all meetings and are recipients of the guide	The project is replicable in all national contexts where there are a lot of interventions and various stakeholders	Depending on the REX mobilized	No overlap
Project 2 – TITLE Integrated approach for empowering local communities towards ecology, water body conservation, sanitation and hygiene through awareness enhancing campaign by use of environment friendly technologies <i>Dr Arvind Kumar</i> drarvindsv1@gmail.com <i>India Water Foundation</i>	Citizen mobilization for access to sanitation	Raise public awareness of sanitation issues to empower them and have their commitment to take charge of sanitation development	Behavioral change in the mindset of people, formalization of civil society advocacy	By 2030, ensure equitable access for all to adequate hygiene and sanitation services; and end open defecation, with special attention to the needs of women, girls and vulnerable people	- Awareness enhancing campaigns, - Instigate behavioral change in the mindset of people through extensive outreach campaign including public interactions - Use of environment friendly technologies, new thinking on sanitation practices, eco-water resource management, eco-tech/sanitation/ hygiene support practices - integrative approaches and participation	National/state schemes, consultation/decision-making platforms at block/district level	Partially, competence must be decentralized	Inde	No overlap
Project 3 – TITLE Development of a complete sanitation sector in small towns in	Develop sanitation in rural towns	Provide knowledge with adequate measures on the	Disseminate the knowledge produced and good practices,	++	- hygiene and sanitation actors capacity building	Nationals authorities in charge of sanitation sector;	Yes even if focused on sub saharian-africa;	Yes	No overlap



<p>sub-Saharan Africa with a focus on Senegal</p> <p><i>Christophe Le Jallé</i> e-jalle@pseau.org <i>Programme Solidarité Eau (pS-Eau)</i></p>		<p>development of sanitation in these rural / urban "hybrid" areas</p>	<p>recognition of specificities of those territories</p>		<ul style="list-style-type: none"> - hygiene and sanitation users capacity building - partnership: intercommunal, decentralized cooperation - integrative approaches and participation 	<p>local authorities, private sector, suppliers, scientist, civil society</p>	<p>technical and financial partners</p>		
<p>Project 4 – TITLE Participation of local authorities in the development, financing and implementation of hygiene and sanitation interventions in rural areas</p> <p><i>Mamour NGALANE</i> mngalane@hotmail.com <i>CONGAD/RADI</i></p> <p><i>LE FLOCH Laura</i> lefloch@secours-islamique.org <i>Secours Islamique France</i></p>	<p>Engage local authorities to become more involved and take ownership of rural hygiene and sanitation interventions</p>	<p>Develop wide-scale advocacy and a capacity building program to make local authorities understand the issues and challenges related to SDG 6 and facilitate their participation in all stages of preparation, financing and implementation of interventions</p>	<ul style="list-style-type: none"> - Local authorities better understand the issues and challenges related to SDG6 - Local authorities take an active and decisive part in the preparation, financing and implementation of interventions - The impacts of the interventions are sustainable 	<p>By 2030, ensure access for all, under equitable conditions, to adequate sanitation and hygiene services and end open defecation, paying special attention to the needs of women and children. girls and people in vulnerable situations</p>	<ul style="list-style-type: none"> - Technical and financial elaboration of an advocacy and capacity building project - Fundraising - Creation of a national - steering committee - Selection of operators (NGOs, others) capable of carrying out the activities - integrative approaches and participation - Monitoring and evaluation - Capitalization 	<p>The stakeholders will meet in the national steering committee Stakeholders are targets of advocacy and capacity building activities</p>	<p>The project is replicable in all contexts where the lack of participation of local authorities in hygiene and sanitation in rural areas is observed</p>	<p>Likely depending on governance</p>	<p>No overlap</p>
<p>ACTION 2: Technological innovation for sanitation and hygiene development for rural development</p> <p>Overall Objective: Development of techniques and technologies along the value chain, the development of products and innovations for sanitation financing, integrative approaches and participation for a better contribution to rural development</p> <p>Overall purpose and expected results: Those of activities and project</p> <p>Overall SDGs Alignment: ODD 6.2</p> <p>Coherence with other Priorities: YES</p>									
<p>PROJECTS INCLUDED <i>In order of priority and level of impact</i></p>	<p>OBJECTIVE</p>	<p>DESCRIPTION AND PURPOSE</p>	<p>EXPECTED RESULTS</p>	<p>SDGs ALIGNMENT</p>	<p>IMPLEMENTATION</p>	<p>PARTICIPANTS AND STAKEHOLDERS REPRESENTATIVENESS</p>	<p>REPLICABILITY IN OTHER CONTEXTS</p>	<p>REGIONAL REPRESENTATIVENESS</p>	<p>POTENTIAL OVERLAPPING OR COHERENCE WITH OTHER AGs</p>
<p>Project 1 – TITLE a) Implement adequate mechanisms or services to improve the community living conditions in terms of hygiene and sanitation b) Focus on wastewater treatment for reuse c) Solid waste Treatment and recovery</p> <p><i>Soda Maréme FALL</i> fallsodamareme@gmail.com</p>	<p>a) Construction of household sanitation facilities (for example ECO-SAN) and institutional latrines for example VIP model b) Nature base solutions: Using</p>	<p>CLTS to end open defecation / sensitization for behavior change / Awareness on good health and hygiene practices and the usefulness of latrines - Establishment of innovative fi-</p>	<p>++</p>	<p>On progress</p>	<ul style="list-style-type: none"> - Local initiative - Coordination with stakeholders - Sharing of knowledge / experience data - Sensitization 	<p>According to the reference situation</p>	<p>According to the results of the reference situation</p>	<p>National, sub-regional, regional and global depending on the components of the project</p>	<p>Partly with 1.B (Improve water quality and waste management)</p>



<p><i>Association des Jeunes Professionnels de l'Eau et de l'Assainissement du Sénégal (AJPEAS)</i></p>	<p>biological purification processes to treat wastewater for reuse either for agriculture or for other purposes. c) Energy recovery from wastewater excreta and certain solid waste</p>	<p>nancing mechanisms by involving households and beneficiaries to ensure the sustainability and maintenance</p>							
<p>Project 2 – TITLE Develop wastewater recycling to improve access to water (protection of water resources, reduction of needs) and food security</p> <p><i>LE FLOCH Laura</i> lefloch@secours-islamique.org <i>Secours Islamique France</i></p>	<p>Develop solutions for the replicability of wastewater recycling systems (treatment + reuse) adapted to the use of populations (non-collective / collective sanitation + agricultural use)</p>		<p>Sharing knowledge on recycling solutions - A study on the “return on investment” of recycling - Development of tools to educate users about the use of wastewater - Participation and capacity building of populations to develop recycling systems with local capacities.</p>	<p>++++</p>	<p>No. Forthcoming</p>	<p>Not explained</p>	<p>yes</p>		<p>No overlap</p>
<p>Project 3 – TITLE Implementation of a communication campaign for behavior change in hygiene and sanitation in order to ensure sustainable development of the sanitation market and to achieve SDG 6.2</p> <p><i>Alassane BEYE</i> alassanebeye61@hotmail.com <i>MEA/Direction Assainissement</i></p>	<p>Develop and implement mass communication actions, effective and able to support the awareness of decision-makers, opinion leaders, households and other local actors, in</p>	<p>Awareness campaign on good hygiene and sanitation practices and development of a social marketing strategy for products (works): Organization of a fair or caravan for hygiene and sanitation</p>	<p>- End open defecation - practice of hands washing with soap and water at critical times. - acquisition, use and maintenance of latrines; - involvement of the private sector;</p>	<p>This project is well aligned with the SDGs which aim to stop OD and access for all to safely managed sanitation</p>	<p>Yes already implemented by sanitation direction in four regions in Senegal</p>	<p>Strong stakeholder involvement, from design to implementation in the field: private sector represented by SMEs such as masons' EIGs, CBOs, local authorities, administrative authorities, PTFs, NGOs, populations, etc.</p>	<p>The replicability is achieved with the ACCES project which had to carry out a similar campaign in the regions of Tambacounda and Sédhiou</p>	<p>Wide regional representativeness</p>	<p>No overlap</p>

	order to boost the demand for public works sanitation and promote market development		- TC participation in the governance of sector and in the search for funding; - empowerment of households in the construction of sanitation facilities						
ACTION 3: capacity building (of sanitation actors) and awareness raising (of users) for hygiene and sanitation development in rural area Overall Objective: Development of capacity building for stakeholders, partnerships and hygiene education in an integrated approach to sanitation development for better behavior change Overall purpose and expected results: those of activity and projects Overall SDGs Alignment: 6.2 Coherence with other Priorities: YES									
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 – TITLE Promote the global sanitation movement through collaborative action that inspires and drives demand for sanitation and provides innovative solutions to achieve sustainable sanitation for all <i>Sarika Saluja</i> sarika@worldtoilet.org <i>World Toilet Organization</i>	To expand their knowledge and hence ensure the effective building and usage of toilets	It aims to foster an enabling environment for government officials, non-profit professionals, masons, professional toilet cleaners and end beneficiaries	To rehabilitate 5000 manual scavengers; -To demonstrate community owned entrepreneurship models	ODD 6.2 ODD 1.4	-Approches participatives (WasteWAG, démarche de planification concertée de l'assainissement) -local initiative -integrative approaches and participation	Taking into account the complexity to support the operational actors who are the integrators of the complexity in the field			
Project 2 – TITLE Contribute to improving the living conditions of populations in rural areas through the fight against infant mortality and diseases related to faecal peril and unemployment of young people and women <i>NDEYE ABIBATOU LÔ</i> abibatoulo@ws-africa.org <i>Eau et Assainissement pour l'Afrique (EAA)</i>	Eradicate open defecation while developing income generating activities from communication activities for behavior change and community and individual innovations	Local initiative -Coordination between stakeholders -Sharing of knowledge / experiences -Sensitization	Good coverage of sanitation services in the villages, -Production of organic fertilizers from digestate and organic amendments by farmers, -Private operators with skills and mobilizing the beneficiaries of sanitation services.	ODD 6.2 ODD 1.4	Conference -Round table -Participatory workshops (WasteWAG, concerted sanitation planning approach)	Taking into account the complexity to support the operational actors who are the integrators of the complexity in the field	Focus on the interactions between elements: couple technical / social infrastructure (service), particularly rich to explore		



<p>Project 3 – TITLE Partnership with the academic sector to develop new techniques and approach methodologies for behavior change in hygiene and sanitation LE FLOCH Laura lefloch@secours-islamique.org Secours Islamique France</p>	<p>Develop good practices related to hygiene and sanitation to improve the health of populations, especially the most vulnerables</p>	<p>Conduct sociological studies to better understand the levers of behavior change: Classic approaches not always adapted to socio-cultural practices and / or beliefs (classic methodologies such as CLTS, PHAST, sanitation marketing, awareness campaigns, etc.)</p>	<p>Development of an adapted and replicable approach methodology for behavior change related to hygiene and sanitation based on the understanding and socio-cultural respect of the populations</p>	<p>ODD 6.2 ODD 1.4</p>	<p>Conference -Round table -Participatory workshops (WasteWAG, concerted sanitation planning approach)</p>	<p>Taking into account the complexity to support the operational actors who are the integrators of the complexity in the field</p>	<p>Focus on the interactions between elements: technical / social infrastructure pair (service), particularly rich to explore.</p>	<p>- Multi-actor academic partnership -Field study (sociological and anthropological) - Participatory development of a behavior change method Implementation Capitalization</p>	<p>No overlap</p>
<p>Project 4 – TITLE Build a participatory approach to build with all stakeholders (users, CSOs, technicians, institutions, ...) individual and collective strategies to guarantee access to sanitation for all Rémi LOMBARD-LATUNE remi.lombard-latune@inrae.fr Institut National de Recherche pour l'Agriculture, l'Alimentation et l'Environnement (INRAE)</p>	<p>Allow all stakeholders (including users) to participate in the definition of the sanitation service, and therefore to understand and find their place in it</p>	<p>Develop models that make it possible to experiment with different technical options and to see their consequences, health and financial, from interdisciplinary approaches</p>	<p>Promote the process and identify partners to continue its development and improvement, including using it in various contexts</p>	<p>ODD 6.2 ODD 1.4</p>	<p>Conference -Round table -Participatory workshops (WasteWAG, concerted sanitation planning approach)</p>	<p>Taking into account the complexity to support the operational actors who are the integrators of the complexity in the field</p>			
<p>Project 5 – TITLE Develop a management model as a social enterprise for access to drinking water and sustainable management in rural communities through participatory training Guillermo SAAVEDRA gfsaavedra@gmail.com Federacion Nacional de Cooperativas de Servicios Sanitarios de Chile (FESAN)</p>	<p>To develop a management model for a rural operator, strengthening the management capacity of community organizations, preserving their participatory nature, as well as encouraging economic effi-</p>	<p>The training programme will focus on water governance and economic (with fair user fees), social and environmental sustainability</p>	<p>To generate a Social Enterprise Governance, among the partners and participating users ; -Identify and manage the different processes that make up the systems of a rural water service ; -To recognize and operate</p>	<p>ODD 6.2 ODD 1.4</p>	<p>Participatory approaches (WasteWAG, concerted sanitation planning approach)</p>	<p>Taking into account the complexity to support the operational actors who are the integrators of the complexity in the field</p>	<p>Focus on the interactions between elements: technical / social infrastructure pair (service), particularly rich to explore</p>	<p>Considering the level of complexity of the tasks, functions and procedures that must be carried out by both leaders and operators</p>	<p>No overlap</p>



	ciency and financial sustainability, without neglecting the associative and participatory nature of this community-based form of service.		the necessary tools for optimal operation and maintenance <i>-To generate and strengthen competencies of relational skills</i>						
--	-------------------------------------------------------------------------------------------------------------------------------------------	--	-----------------------------------------------------------------------------------------------------------------------------------	--	--	--	--	--	--