

FSM TWiG Global WASH Cluster Action Plan for 2022 (and beyond)

	Work streams: gaps and tasks*		Leading member (Management Team)	Other members involved
Workstream 1. Standards	Objective: To improve the quality of sanitation and FSM services during emergencies through widely available and used minimum standards		IHE Delft and British Red Cross	SI, IFRC, ACF, MSF Holland, UNHABITAT, GTO, EAWAG, UNHCR, NGOF, AusRC, NLRC, ICRC, Urban Waters
	Planning 2022			
	What	How		
	1. Update mechanism on Sanitation Quality Standards (“Standards”) 2. Dissemination of Sanitation Quality Standards 3. Link to Sphere	1. Develop transparent update mechanism for the “Standards” 2. Organize a Webinar to disseminate the “Standards” Contact Sphere handbook authors to discuss alignment with “standards”		
	Long term vision (2023 and beyond)			
	What	How		
	Update the key indicators under excreta management standard 3.3	Via Sphere office, in Sphere consultation process		
Workstream 2. Coordination	Objectives: Improved collaboration, support and information sharing between humanitarian agencies, especially to emergency WASH clusters		IFRC and Netherlands Red Cross	GTO, SI, Oxfam, UNICEF, UNHCR, CAWST, IHE, AuRC, UNHABITAT, FCDO, Tufts, BRC
	Planning 2022			
	What	How		
	- Effective coordination of remote support to ongoing emergencies of FSM TWiG members - Supporting inter-agency sharing of innovations, learnings and progress - Improve coordination with active WASH sectors/clusters - Promote activation of local level FSM TWiGs - Ensuring funding for global level coordination	- Create remote support work modality brief - Organisation and check of quarterly FSM TWiG meetings - Organization of webinar for WASH clusters/sectors to disseminate standards and inform on remote support from FSM TWiG - Organize meeting with GWC coordinator and/or CAST team to discuss best ways to be in contact		

	Alignment with Humanitarian Sanitation Hub (BMGF)	with active WASH coordination mechanisms (We want ALWAYS an active local Sanitation/FSM TWiG with a lead, we can support with templates, ToRs, etc) - Develop action plan based on meeting - Mapping of donors		
	Long term vision (2023 and beyond)			
	What	How		
	- Good alignment hub and remote support WS - Sustained support for coordination	Through continuation of the above actions		
Workstream 3. Capacity Development, Research and Knowledge Management	Objective: Improved capacities and joint learning in the emergency sanitation sector		CAWST, Tufts and Solidarites International	Borda, EAWAG, GTO, IFRC, NLRC, IHE, MSF Holland, Oxfam, ACF, Unicef, Urban Waters
	Planning 2022			
	What	How		
	Knowledge management - Produce template for experience capture of FSM projects in emergencies. - Connect with the FSM lab in Cox’s Bazar and other FSM lab and develop cases studies to include in Octopus - Function as the technical review committee for Octopus. - Plan for align with the Sanitation hub Research agenda - Create a rough research agenda for update during 2022 Capacity development	- Review and adaptation of the octopus template and include other aspects of FSM (i.e. emptying, transport, disposal, wastewater), and including monitoring of the performances of the FSTP. - Reach out to registered and non-registered experts to revive FSM experts directory on Octopus - Share draft templates with all interested parties - Collaborate with SHA field team in Cox’s Bazar to develop a template for the FSM lab - Review on learning preferences (look at Borda study and Susana WG) and built from there. - Participative process to define joint research agenda - Participative process, with GWC support, to select countries for training and assess training needs.		

	- Identify a short list of countries where we can develop in-countries relevant training to field staff and national HQ - Revival of the directory of FSM experts on Octopus			
	Long term vision (2023 and beyond)			
	What	How		
	Knowledge management - Begin merge with Sanitation Hub following alignment Research agenda - Refine the research agenda (1. how to move research towards common objectives and 2. how the field can influence research) Capacity development - How each FSM roles are learning; preferences on delivery mode - Develop relevant training materials and/or support existing training programmes to implement in relevant countries	- Jointly looking for funding - Joint research (i.e. on specific aspect identify by the gap analysis)		
Workstream 4. Advocacy Strategy	Objective: to build awareness and commitment to ensuring the full sanitation chain is integrated into WASH responses.		<i>Oxfam</i>	GTO, EAWAG, UNHABITAT, UNICEF, NLRC
	Planning November 2021 to November 2022			
	What	How		
	- To formulate a vision - To formulate a strategy plan - To roll out the strategy	Participatory process with work stream and FSM TWiG members. Using existing network to reach external target population.		
	Long term vision (2023 and beyond)			
	What	How		

	To disseminate the strategy to the GWC and all major donors	Using GWC and agency connections		
Workstream 5. Emergency FSM decision support tools	Objective: Development of the basis (first of three years) for a Humanitarian Sanitation Knowledge Hub.		<i>Borda and GTO</i>	Grant Sub awardees: EAWAG, IHE, CAWST, SI, NLRC, IHE Delft Other members: IOM, NGO, UNICEF, FCDO, Tufts
	Planning 2022			
	What	How		
	- Sector agreed hub concept including hub concept & structure, identification of key users, sector gap analysis, tools needed etc. - Comprehensive curated compilation/database of available resources, tools, materials and experts	By implementing OP1 & OP2 of the BMGF funded project on the Humanitarian Sanitation Knowledge Hub		
	Long term vision (2023 and beyond)			
	What	How		
	The Humanitarian Sanitation Knowledge Hub is a resource used by all WASH practitioners in the field during humanitarian disasters around the world.	By implementing the 3 years BMGF funded project on the Humanitarian Sanitation Knowledge Hub		



Document Microsoft Word

*This is just a summing up, it must be read together with document “FSM Gap Identification_AA” here in attachment