

DRAFT AGENDA (BOTH DAYS)

(version 27 November 2021)

The 11th MRC Regional Stakeholder Forum

Responsible Operation and Management of Cascade Hydropower &

Regional Consultation on the Sanakham Hydropower Project's Prior Consultation Process

29-30 November 2021

via video conferencing, with host locations in Vientiane (Lao PDR), Siem Reap (Cambodia), Bangkok (Thailand) and Hanoi (Viet Nam)

Day 1: Responsible Operation and Management of Cascade Hydropower (open to all, not livestream)

TIME	SESSION	SPEAKERS
8:00–8:30	Registration – Log on to Zoom application	Org team, attendees
	Link: https://bit.ly/3cT1KXV	
	Log on ID (if required): 917 5158 1798	
	Access code (if required): 1234567890	
8:30–8:45	Welcome remarks	An Pich Hatda, CEO, MRC Secretariat (MRCS)
	 Opening remarks by senior representative of the Lao Government 	TBC
8:45–9:00	Objective and introduction to the Forum: Some housekeeping rules	Palakorn Chanbanyong, Sustainable Hydropower Specialist, MRCS
SESSION 1: Keynote Address		
9:00-9:20	Keynote: International Good Practice on Operation and Management of Cascade Hydropower	Kate Lazarus, Senior ESG Advisory Lead, Asia

		Pacific, International Finance Corporation
SESSION 2: Na	itional Information	Tillance Corporation
9:20–10:20	Approved Sustainable Hydropower Development Strategy (SHDS 2021) for the Lower Mekong Basin – 15 min	Palakorn Chanbanyong, Sustainable Hydropower Specialist, MRCS
	Status of national hydropower operation and management in the Mekong River Basin: Current and future/emerging constraints (ownership and operational coordination)	Reps from National Energy Authorities of MRC Member Countries, and China
	Open Discussion (20 min)	Moderated by Simon Krohn, Advisor on Sustainable Hydropower, Australian Water Partnership
10:20-10:45	Tea and Coffee Break	All
	allenges, Opportunities and Lessons Learned in Responsible of Hydropower Projects	Operation and
10:45–11:00	Opportunities and challenges in responsible operation and management of hydropower cascades in the Basin with multiple developers and owners: Procedures and mechanisms (15 min)	Sophearin Chea, Regional Water Policy Consultant, MRCS
	 MRC's role and engagement of developers in responsible hydropower development in relation to coordinated operation of cascade hydropower (5 Procedures and Joint Action Plan of projects undergone the MRC PNPCA) The need for international cooperation/dialogue for cascade dam management (Upper Mekong Basin & Lower Mekong Basin) 	
11:00-12:00	Lessons learned / Concepts on operation and management of hydropower projects in the Mekong- Lancang	
	 Basin-wide perspective Nam Ou (Developer) – 10 min 2S (EVN) – 10 min 	Developer: Nam Ou Operators/ Authorities (EVN, EGAT, MEM)
	Open Discussion (10 min) Authority perspective	<i>Moderated by</i> Palakorn Chanbanyong, Sustainable
	• EGAT's Water Operation Centre (EGAT) – 10 min	Hydropower Specialist,

	 Laos Coordination and Monitoring Center (MEM) – 10 min 	MRCS
	Open Discussion (10 min)	
12:00–13:15	Lunch Break	All
13:15–13:40	Lessons learned from operation and management of hydropower projects in the Mekong-Lancang (CONT')	Developer - Don Sahong
	 Developer perspective Don Sahong (Developer) – 15 min Open Discussion (10 min) 	Moderated by Thi Thanh Yen Ton Nu, Navigation Operations Specialist
13:40–14:30	Lessons learned from operation and management of hydropower projects in other international rivers International perspective (panel discussion) International Hydropower Association's (IHA) role in promoting responsible hydropower practices Chinese experience in managing and operating the cascade operation in Lancang US Army Corps of Engineers / US Experience on Cascade Operation (US in the Columbia)	1. GU Hongbin, Deputy Director General, China Renewable Energy Engineering Institute (CREEI) 2. ZHANG Muzi, Division Director of General Affair Division in International Cooperation Department, CREEI 3. Mr Steven Barton, Chief Columbia Basin Water Management Division, US Army Corps of Engineers 4. Joao Costa, Head o Sustainability, International Hydropower Association Moderated by Benjamin GRAFF, Manager of Business Development, CNR Engineering (National Company of the Rhone River)
14:30–14:50	Tea and Coffee Break	All

Projects		
14:50-15:40	 MRC's efforts in promoting responsible operation and management of hydropower cascades in the Basin with multiple developers and owners Panel/talk show (20 min) The improved access to information and promotion of hydropower data sharing and transparency and exploration of opportunities for coordinated operating mechanisms and cooperation arrangements on hydropower cascades operations and management Joint Environmental Monitoring (JEM) for Mekong mainstream hydropower projects The Joint Study on changing patterns of hydrological regime and adaptation strategies 	 Palakorn Chanbanyong, Sustainable Hydropower Specialist, MRCS Nam So, Chief Environmental Management Officer, MRCS Sarann Ly, Water and Climate Monitoring specialist, MRCS
	OPEN DISCUSSION/GENERAL OBSERVATION (30 min)	Forum participants
	 Possible questions to address could include: What are the specific concerns on the operation of dams? Why are these the concerns? What would you suggest as information sharing and notification measures/mechanisms that you 	Wrap up the session with key messages
	 consider effective? How can developers/governments and stakeholders work together in order to mitigate/minimize impacts from hydropower operations (and to improve information sharing and notification measures/mechanisms)? 	Moderated by Susanne Schmeier, IHE Delft Institute for Water Education
SESSION 5: Clo	sing	
15:40–15:50	Summary of outcomes	Palakorn Chanbanyong, Sustainable Hydropower Specialist, MRCS
15:50–16:00	Closing remarks by MRCS Planning Director	Bountieng Sanaxonh, Director of Planning Division, MRCS

Day 2: Regional Consultation on the Sanakham Hydropower Project's Prior Consultation Process (open to all, livestream)

TIME	SESSION	SPEAKERS
08:00–8:30	Registration: Log on to Zoom connection	Organizing team, attendees
	Link: https://bit.ly/3I05KDZ	
	Log on ID (if required): 921 8362 9567 Access code (if required): 1234567890	
SESSION 1: Int		
08:30-8:35	Introduction: Agenda and general housekeeping	Sopheak Meas,
		Communication Officer
		for Press, MRCS
08:35–08:42	Welcome remarks by Dr An Pich Hatda, MRC Secretariat CEO	MRCS CEO
08:42-08:50	Opening remarks by H.E. Mr Sinava Souphanouvong,	Lao Government
	Vice Minister of the Ministry of Natural Resources and	
	Environment of Lao PDR	
08:50-08:55	Overview of the Sanakham project: A video	Sopheak Meas
08:55-09:00	Implementation Progress of the MRC Procedures for	Ly Thim, Chief River
	Notification, Prior Consultation and Agreement	Basin Planner, MRCS
	(PNPCA) Prior Consultation Process for the proposed Sanakham Hydropower Project	
	Saliakliaili Tiyulopowel Froject	
09:00-09:15	Recap of the 1st Regional Information Sharing on the	Sophearin Chea, Water
	proposed Sanakham Hydropower Project:	Policy Consultant,
	Documentation, response to key comments, and specific inputs needed	MRCS
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09:15–09:45	Updates on the Progress of Project Implementation for	Rep of Lao Govt (MEM)
	Pak Beng, Pak Lay, and Luang Prabang, and the implementation progress of the Joint Action Plan of	
	each project	
09:45-10:00	Open Discussion	All
10:00–10:15	Tea and Coffee Break	
10:15-11:00	Report on National Information Sharing/Consultation	MRC Member
	Meeting by notified countries and notifying country,	Countries
	incl. on national consultation process and outcomes	
11:00-11:10	Open Discussion	All

SESSION 2: Fin	nal Draft Technical Review Report (TRR) for the propos	ed Sanakham Hydropower
11:10–11:30	Hydrology and hydraulics; sediments and river morphology	Sarann Ly, Water and Climate Monitoring Specialist, MRCS
11:30–12:00	Environment and fisheries; socio-economics	Nguyen Thi Ngoc Minh, Socio-Economic Specialist, MRCS
12:00–13:00	Lunch break	
13:00-13:20	Dam safety, and navigation	Palakorn Chanbanyong, Sustainable Hydropower Specialist, MRCS
SESSION 3: Dis Hydropower P	scussion and Recommendation on the Final Draft TRR for roject	or the proposed Sanakham
13:20–14:20	 Open discussion on the thematic areas of the TRR: Hydrology and hydraulics; sediments and river morphology Environment and fisheries Dam safety and navigation Socio-economics 	All
SESSION 4: Eva	aluation, conclusion and Next Step	
14:20–14:30	Forum satisfaction survey	All
14:30–14:45	Tea and Coffee Break	
14:45–15:00	 Recap of overall key points What's next for the PC Process of the proposed Sanakham hydropower project 	Anoulak Kittikhoun, Chief Strategy and Partnership Officer, MRCS
15:00–15:10	Closing remarks by Dr An Pich Hatda, MRCS CEO	MRCS CEO
15:10	End of the 11 th Regional Stakeholder Forum	