

AGENDA

MRC Regional Stakeholder Forum: Council Study and Update of Preliminary Design Guidance and Sustainable Hydropower Development Strategy in the Lower Mekong Basin 14-15 Dec 2017 | Crowne Plaza, Vientiane, Lao PDR

	DAY 1			
08:00	Registration	All		
I.	THE MRC COUNCIL STUDY			
SESSIO	N 1: WELCOME AND OBJECTIVES			
08:30	Welcome (10')	Dr. Pham Tuan Phan, CEO of MRCS		
08:40	Opening Remarks (10')	Dr. Inthavy Akkharath, Secretary General, LNMC		
08:50	Rationale, objectives, and agenda of the forum (10')	Dr. Alex Smajgl		
09:00	Recap of the MRC stakeholder engagement principles, mechanisms, and processes and outcomes, including the results and actions after the previous Regional Stakeholder Forum on Council Study (10')	Dr. Anoulak Kittikhoun, Chief Strategy and Partnership Officer, MRCS		
0_00.0	N 2: THE COUNCIL STUDY OVERALL IMPLEMENTATION APPROACH ATOR: Alex Smajgl	RAPPORTEUR: Patrick MacQuarrie, So Nam		
9.10	Recap of the Council Study (CS)'s completion, its deliverables and lessons learnt (15'), Q $\&$ A (15')	Mr. Suthy Heng, Regional Coordinator of CS, MRCS		
9.40	Overall of the CS technical synergy and integration of impact assessment approaches, including the main and sub development scenarios results (15'), Q & A (15')	Dr. Alex Smajgl, CS International Technical Advisor		

10.10	Coffee break	
	3: THE COUNCIL STUDY'S DISCIPLINARY ASSESSMENT RESULTS AT TOR: Alex Smajgl	AND KEY FINDINGS
CLIMATE OBJECTIV ecosyster approach FACILITA	L SESSION 3A1: ASSESSING IMPACTS ON HYDROLOGY, CHANGE AND ENVIRONMENT /E: to provide overall introduction to the hydrology and m and biology resources impact assessment methodology and les and key results and finding of the study TOR: Dr. Janejira, MRCS FEUR: Mr. Rattykone Sayasane, Dr. Jorma Koponen, Dr. Nguyen	PARALLEL SESSION 3A2: ASSESSING IMPACTS ON ECONOMY AND SOCIETY OBJECTIVE: to provide overall introduction to the social and economic impact assessment methodology and approaches and key results and findings of the study FACILITATOR: Dr. Thim Ly, MRCS RAPPORTEUR: Mr. Santi Baran, Ms. Nguyen Thi Ngoc Minh
10.30	Hydrology and water resources impact assessment and results (15'), Q & A (10') Ms. Sopheap Lim, Modeller, MRCS	Economic impact assessment and key results (15'), Q & A (10') Dr. Alex Smajgl, CS Consultant
10.55	Climate change impact assessment and results (15'), Q & A (10') Dr. Anthony Green, Consultant, MRCS	Social impact assessment and key results (15'), Q & A (10') Dr. John Ward, CS Consultant
11.20	Ecosystems and Bio-resources impact assessment and results (15'), Q & A (10') Dr. So Nam, MRCS	Reflection of group discussion on key comments/recommendations (10') Facilitator and Rapporteur
11.45	Reflection of group discussion on key comments/recommendations (10') Facilitator and Rapporteur	
12.00	Lunch break	

SESSION 3B: BRINGING EVERYTHING ON DISCIPLINARY ASSESSMENT RESULTS TOGETHER

FACILITATOR: Dr. John Ward RAPPORTEUR: Dr. Alex Smajgl

13.30	Reporting back from parallel sessions 3A1 & 3A2 (15' each)	Session Facilitator / Rapporteur
14.00	Plenary feedback and discussion (30')	All
14.30	Coffee break	All

SESSION 4: THE COUNCIL STUDY'S THEMATIC SECTORS ASSESSMENT KEY RESULTS AND FINDINGS

FACILITATOR: Dr. Alex Smajgl

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PARALLEL SESSION 4A1: ASSESSING AGRICULTURE, LANDUSE AND IRRIGATION AND DOMESTIC AND INDUSTRIAL WATER USE OBJECTIVE: to provide overall introduction to agriculture, land uses and irrigation impact assessment methodology and approaches and key results/finding of the study FACILITATOR: Dr. So Nam, MRCS RAPPORTEUR: Mr. Rattykone Sayasane, Mr. Fumihiko Onodera, Ms. Duong Hai Nhu		PARALLEL SESSION 4A2: ASSESSING FLOOD PLAIN INFRASTRUCTURE AND PROTECTION AND DOMESTIC AND INDUSTRIAL WATER USE OBJECTIVE: to provide overall introduction to the flood protection and domestic and industrial water use impact assessment methodology and approaches and key results and findings of the study FACILITATOR: Mr. Oudomsack Philavong RAPPORTEUR: Dr. Alex Smajgl	PARALLEL SESSION 4A3: ASSESSING HYDROPOWER AND NAVIGATION DEVELOPMENT OBJECTIVE: to provide overall introduction to the hydropower and navigation impact assessment methodology and approaches and key results and findings of the study FACILITATOR: Dr. Anoulak Kittikhoun, MRCS RAPPORTEUR: Mr. Santi Baran, Ms. Maria Koenig
15.00	Agriculture and land use impact assessment and results (15'), Q&A (10) Ms. Chamaporn Paiboonvorachat, MRCS	Flood infrastructure and protection, impact assessment and key results (15'), Q&A (10) Dr. Anthony Green, CS Consultant	Hydropower impact assessment and key results (15'), Q&A (10) Mr. Palakorn Chanbanyong, MRCS
15.25	Irrigation impact assessment and results (15'), Q&A (10) Ms. Chamaporn Paiboonvorachat, MRCS	Domestic and Industrial water use impact assessment and key results (15'), Q&A (10) Mr. Yem Dararath, CS Consultant, MRCS	Navigation impact assessment and key results (15'), Q&A (10) Ms. Thi Thanh Yen Ton Nu, MRCS

15.50	Reflection of group discussion on key comments/recommendations (10') Facilitator and Rapporteur	Reflection of group comments/reco	nendations (10')	Reflection of group discussion on key comments/recommendations (10') Facilitator and Rapporteur
	4 B: BRINGING EVERYTHING ON THEMATION TOR: Dr. Alex Smajgl	C SECTOR ASSESSMENT I	RESULTS	RAPPORTEUR: Dr. So Nam
16.10	Reporting back from parallel sessions 4A1, 4. (10' each)	A2 & 4A3	Session Fac	ilitator / Rapporteur
16.40	Plenary feedback and discussion (20')		All	
17.00	End of Day 1			

DAY 2		
08.30	Recap of Day 1 results (30')	Alex / Suthy
SESSION 5: THE COUNCIL STUDY CUMULATIVE IMPACT ASSESSMENT KEY RESULTS A FACILITATOR: Dr. John Ward		AND FINDINGS RAPPORTEUR: Dr. Anthony Green
09.00	Cumulative Impact Assessment (CIA) and overall assessment indicator connections and key results and finding (15')	Dr. Alex Smajgl, CS Consultant
09.15	Discussion (20')	All
	6: THE COUNCIL STUDY CLOSURE AND UPTAKE WORK TOR: Mr. Suthy Heng	RAPPORTEUR: Dr. John Ward and Jorma Koponen
09.35	Summary of key recommendations on key messages of the council study (20')	Dr. Alex Smajgl, CS ITA
09.55	Discussion & further recommendations (20')	All
10.15	Coffee break	All
10.45	Introduction to Collaborative modeling (15') Discussion and Way forward (30')	Ms. Nguyen Thi Ngoc Minh, MRCS
12.00	Lunch	
	HE REVIEW AND UPDATE OF PRELIMINAR DESIGN GUIDANCE (DG2018) ANI	D SUSTAINABLE HYDROPWER DEVELOPMENT STRATEGY
	Status of Pak Beng Hydropower consultation (15') Q&A (5')	Dr. An Pich Hatda, Director of PD, MRCS

13.50	 Background and content of current PDG Lessons learnt from previous PNPCA processes and the need for the review Scope, approach and timeline of the PDG review and update Q&A (10') 	Dr. Thim Ly, Chief River Basin Planner, MRCS
SESSION 8	8. BASIN-WIDE STRATEGY FOR SUSTAINABLE HYDROPOWER DEVELOPMEN	IT (SHDS2018)
14.20	 Background and content of past Hydropower Strategies The need for review and update of SHDS, objectives and principles Scope, approach and timeline of the SHDS review and update Q&A (10') 	Mr. Palakorn Chanbanyong, Sustainable Hydropower Specialist Mr. Voradeth Phonekeo, Hydropower Regional Adviser, MRCS
15.00	Coffee break	
SESSION 9	9. TOWARD AN UPDATED AND PRACTICAL DESIGN GUIDANCE TOGETHER \	WITH A STRATEGIC PLANNING FOR ENERGY SECURITY
	PARALLEL SESSION 9A1: UPDATING THE PDG OBJECTIVE: to discuss in details Scope, Approach and Timeline of the PDG review and update FACILITATOR: Dr. An Pich Hatda, MRCS RAPPORTEUR: Dr. Thim Ly, MRCS	PARALLEL SESSION 9A2: REVIEWING THE BASIN-WIDE STRATEGY FOR SUSTAINABLE HYDROPOWER DEVELOPMENT OBJECTIVE: to discuss in details Scope, Approach and Timeline of SHDS review and update FACILITATOR: Mr. Voradeth Phonekeo, MRCS RAPPORTEUR: Mr. Palakorn Chanbanyong, MRCS
15.15	Recap of planned scope and approach (5') Discussion (15')	Recap of planned scope and approach (5') Discussion (15')
15.35	Reflection of group discussion on key comments/recommendations (10') Facilitator and Rapporteur	Reflection of group discussion on key comments/recommendations (10') Facilitator and Rapporteur
SESSION 1	10. BRINGING EVERYTHING TOGETHER AND WAY FORWARD	
15.45	Reporting back from parallel sessions 9A1 & 9A2 (10' each)	Session Facilitator / Rapporteur

16.05	Wrap-up and next steps for DG2018 and SHDS2018 review and update (15')	Dr. An Pich Hatda, Director of PD
16.20	Concluding remarks	Dr. Pham Tuan Phan, CEO of MRCS
16.30	Closing remarks	JC Member from the host country