

Mosul Dam Workshop

24-25 May, 2016

Stockholm City Conference Centre, Norra Latin, Drottninggatan 71B, Stockholm

Final Program

Day	Time	Activity	Speaker	Chairperson
24 May 2016	09:00- 10:00	Registration		
	10:00:1100	Welcome Speeches	-PAFI Mr. Jamal Al Dhari -IAFA Dr. Hassan F. Jumaa - LTU Prof Jan laue	Dr. Khazal Aljanabi and Prof. Sven Knutsson
		-Overview	-Prof. Nadhir Al-Ansari	
	11:00-11:30	Coffee Break		
	11:30-12:30	-Geological problems	- Faroojan Khajeek Siakian	Prof. Nadhir Al-Ansari
	12:30:- 13:30	Lunch Break		
	13:30- 15:00	Session 1 Engineering Problems of Mosul Dam	Eng.Nasrat Adamo	Prof. Sven Knutsson
	15.00-15:30	Coffee Break		
	15:30-16:30	Session 2 Safety Reviews of Mosul Dam	Eng.Nasrat Adamo	Prof. Jan Laue
	16:30-17:30	Session 3 -Monitoring of settlements on the Mosul dam utilizing Sentinel-1 satellite measurements -Dam failure: Flood Wave and Consequences	-Dr. Frano Cetinic -Prof. Nadhir Al-Ansari	Prof. Sven Knutsson
25 May 2016	08:30-10:30	Session 4 -Possibilities to remediate leaking embankment dams ----- -Dams Experts Opinions and Discussions	Peter Banzhaf All international experts	Prof. Sven Knutsson
	10:30-11:00	Coffee Break		
	11:00-12:00	Session 5 Suggested Action Plan Discussion	-Dr Khazal Al-Janabi -Prof Nadhir Al-Ansari -Eng. Nasrat Adamo -Eng. Faroojan Khaeck	Dr. Hassan F. Jumaa

			-Eng. Ismail Al-Janabi -Eng. Rasool Swadi -Eng. Malik Ajeeli -Eng. Natiq Ali -Eng. Kifah Abdullrahman	
	12:00-13:30	Lunch Break		
	13:30-15:00	Session 6 Recommendations of Experts	Reporters Prof. Nadhir Al-Ansari -Eng.Nasrat Adamo	Prof. Sven Knutsson
	15:00-15:30	Coffee break		
	15:00-16:00	Concluding Remark	Reporters Prof. Nadhir Al-Ansari -Eng.Nasrat Adamo	P Prof. Sven Knutsson
	16:00-17:00	Media Technical questions and Answers		