

# Grand Ethiopian Renaissance Dam Negative Impacts and Proposed Solutions

Venue: Faculty of Engineering, Zagazig University

Date: 5 March 2017

Time: 09:00-03:00

08:00-9:30	Registration	Public Relations and Event Admin. Secretary	
09:30-10:00	Opening and Welcome Session	ZU President's Talk	Prof. Khaled Abdel-Bary
		Dean's Talk	Prof. Alaa Ata, ZU
		Vice Dean's Talk	Prof. Hisham Fawzy, ZU
		Head of Water & Water Str.Eng. Dept.	Prof. El-Sadek Heikl, ZU
		General Secretary	Prof. Abdelazim Negm, ZU
10:00-11:00	Session 1: Pre-construction, Design, Safety and Geological Hazards of GERD	Geological and Environmental Hazards of the Ethiopian Renaissance Dam	Prof. A. Sharaky, Cairo Univ
		Structural Safety of RC dams: GERD	. Prof. B. Zeidan, Tanta Univ.
11:00-12:00	Negative Impacts of GERD on Water Resources and Agricultural Sectors	Impacts of GERD Filling period on Water Resources	Dr. S. Mukhtar, ZU Univ.
		Impacts of GERD construction on Agr. Sector	Prof. N. Nour Eldin, Cairo Univ.
12:00-01:00	Hydropolitics and Legal issues of GERD	Hydroplolotics of GERD	Prof. M.S. Tayie, Cairo Univ.
		Legal and International Issues	Prof. M.S. Tayie, Cairo Univ.
Some Proposed Solutions 01:00-02:00		More crops per drop (Aquaponics)	Prof. Hesham Haggag, Economist Consultant
		Stakeholder participation for saving more water	Prof. Elsadek Heikal, ZU
		Strategic Issues	Prof. Abdelazim Negm
02:00-03:00	Panel Discussions and Recommendations	Open for all	Prof. Alaa Ata, Prof. Hesham Fawzy, Prof. Abdelazim Negm, Prof. Elsadek Heikal, Prof. Maged Elfiky, Prof. Mohamed Abu Hashem

رئيس الندوة  
ا.د. علاء عطا  
عميد الكلية

مقرر الندوة  
ا.د. عبدالعظيم نجم  
الأستاذ بكلية الهندسة ومدير مركز الأزمات بالجامعة

تنظيم ورشة العمل:  
قسم هندسة المياه والمنشآت المائية  
(رئيس القسم: ا.د. الصادق هيكل)