

# Economic and Ecological Regulation of Cascade Hydropower Stations within the Framework of “Yangtze River Economic Belt”

**Session Number:** SS-6-9

**Time:** Sept 13, 11:00-12:30

**Location:** Room 9

**Lead Organiser:** China Three Gorges University

**Co-organiser:** Hubei Key Laboratory of Intelligent Yangtze and Hydroelectric Science, China Yangtze Power Co.,Ltd.

**Moderator:** Prof. Dongsheng Li, Vice President, China Three Gorges University, China

<b>Speakers</b>	<b>Title</b>
<b>Mr. Yanting Wang</b> , President, China Three Gorges University, China	Welcome and Opening address by the organizer
<b>Panelists</b>	<b>Contents</b>
<b>Prof. Larry Li</b> , University of California, Riverside, USA	Watershed ecosystem restoration and adaptive management
<b>Prof. Yan Denghua</b> , Vice director, Institute of Water Resources, China Institute of Water Resources and Hydropower Research, China	Evolution characteristics of global land surface water resources
<b>Mr. Liu Longzhi</b> , Chief Engineer, Yangtze Ecology and Environment Co., Ltd, China	Practice and thinking on the sustainable path of Yangtze River Conservation
<b>Dr., Yin Jiabo</b> , Associate Professor, Wuhan University, China	Hook structure of extreme precipitation and storm runoff under climate change
<b>Dr., Yuan Liang</b> , Associate Prof, China Three Gorges University, China	Development of multidimensional water poverty in the Yangtze River Economic Belt, China
<b>Mr. Ren Yufeng</b> , Senior Engineer, China Yangtze Power Co.,Ltd. , China	Study on the risk of the operation of cascade reservoir on the water quality of reservoir area