



theoretical, experimental and computational research, as well as the latest challenges faced in industry.

We also hope that the AWG-IAHR Symposium will be an opportunity for you to visit the ancient cultural city of Beijing.

Professor Eduard Egusquiza
Chair of IAHR Committee on Hydraulic Machinery and System



I am pleased to invite you to participate in the symposium of Asian Working Group of IAHR Committee on Hydraulic Machinery and Systems (AWG-IAHR) to be held on November 16-19, 2017.

The symposium aims to contact scientific researchers in the field of hydraulic machinery in Asian countries. It also will strengthen the scientific research cooperation among hydraulic machinery researchers in Asia on different aspects related to the development of hydraulic machinery, e.g., on ocean energy utilization, multiphase flow, multi-field coupling, etc.

We hope that the AWG-IAHR Symposium also provides an opportunity for you to visit one of the most attractive cities in China. We look forward to meeting you at the Symposium in Beijing.

Professor Zhengwei Wang
Tsinghua University, Chair of Asian Group Working
IAHR Committee on Hydraulic Machinery and System

