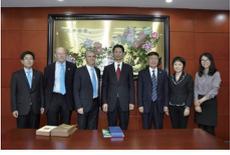




International Cooperation



IHR president visits and lectures at IWHR's Global Vision Forum

IHR President Prof. Peter Goodwin visited IWHR on October 22, 2015, met with the institute's president Dr. Kuang Shangfu, and gave a lecture on water supply and ecological restoration...



K-water Academy visits, talks on smart water management

An 18-person delegation from K-water Academy visited IWHR on November 11, 2015 and was greeted by IWHR Chief Engineer Prof. Gao Zhanyi and other experts. Discussions were made particularly on smart water management and water quality protection...



Fraunhofer president visits on China-Germany cooperation

Fraunhofer President Prof. Reimund Neugebauer headed a 25-person team to IWHR on October 22, 2015 to communicate on China-Germany water science and technology cooperation...



USACE commanding general visits on bilateral cooperation

US Army Corps of Engineers (USACE) Commanding General Thomas P. Bostick visited IWHR on July 24, 2015 and to discuss bilateral cooperation on water science and technology...

Research Progress



Impervious bituminous concrete facing for 2022 Winter Olympics

Beijing IWHR-KHL Co., Ltd. has completed the construction of impervious bituminous concrete facing for a reservoir that will make the source for making snow for the Winter Olympics to be held in Beijing and Zhangjiakou in 2022...



Research for water supply security of Shenyang City

IWHR's Department of Water Resources undertakes a key technology research for groundwater abstraction cut-down and water supply security of Shenyang city. Evolution of groundwater environment, risks and allocation plan are the key issues...



Pilot project of ecological restoration for Shuangyang River

IWHR and Jilin Provincial Water Resources Institute have worked together on a pilot project of ecological restoration for Shuangyang River in northeast China's Jilin Province. Constructed structures include reservoir, artificial wetland, sluice gates and weirs...



Simulative training system for State Grid Corporation

OTS2000, a system of simulative training sets by Beijing IWHR Technology Co., Ltd., has been used by Hunan provincial subsidiary of State Grid Corporation for capacity building and performance appraisal of staff at hydropower stations...