

# Report on CRRN Activities

## 2018

### (Aug 2017~Jul2018)

CRRN Secretariat



## 1. Forum and seminar



The 14th International River Ecological Restoration Forum : August 17, 2017, Kuala Lumpur, Malaysia



The First Asian International Water Week : Climate Change and River Ecological Restoration, Sept. 20, 2017, Gyeongju, South Korea



International Conference on Eco-Civilization of Waterfront and Construction of Small Green Livable Towns. October 27-29, 2017, Suzhou, China



Sino-Europe Workshop on Basin Water Resource Integrated Management: December 6, 2017, Beijing, China.



## 1. Forum and seminar



Sino-Europe Workshop on River Ecological Restoration Methods and Standards: February 6-7, 2018, Beijing, China.



The 5th China (International) Forum on Strategy of Water Ecology Security: April 12-14, 2018, Zhengzhou, China.



Symposium of Prof. Imtiaz Shah from Upper Thames Basin Protection Bureau: April 19, 2018, Beijing, China.



The 13th Qingdao International Water Conference: Water --- Sources of Life & Base of Development. June 26-29, 2018, Qingdao, China.



## 2. Technical guidance and training

1. Technical evaluation meeting of pilot project for the construction of water ecological civilization city: August 4, 2018. Puer, China
2. Verification and assessment of the river chief system in Wafangdian: January 14, 2018. Dalian, China
3. Trainings on the Interconnected Network of River System for Qinghai Hydraulic technician: March 24, 2018. Qinghai, China
4. Trainings on River ecological restoration theory and technology for Yichang river chief: June 1, 2018. Yichang, China
5. Trainings on the practices of River ecological restoration for Yunnan river chief: July 9, 2018. Kunming, China





## 3. Activity of dissemination of science

Yuquan water system scientific investigation, one of the series of public welfare activities. From March to June 2018, primary and middle school students in Beijing were organized to conduct scientific research activities on rivers and lakes that play an important role in Beijing's urban development. Four rivers and two lakes were surveyed.



## 4. Standard compilation

1. On-line monitoring of water quality for river chiefs in charge: Group standard of China water conservancy association
2. Conservation regulation for Inner Mongolia Ulanqabdhai local government: Formal approved by the standing-committee of NPC of Inner Mongolia Autonomous Region





## 5. Scientific Research

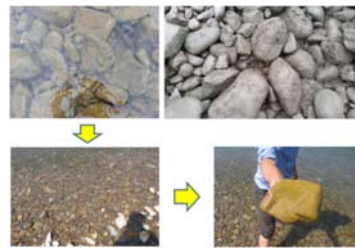
• Ecological restoration test project for the hydro-fluctuation belt in Jilin reach of the main trunk of Songhua river



• Major water conservancy projects to transfer water from Han basin and Huai basin to improve ecological environment for Chaohu Lake



• Experimental study of ecological flow velocity in fish farms



## 6. Website Development

CRRN website mainly publicizes and reports activities and news related to river ecological protection and restoration at home and abroad. [www.crrn.org.cn](http://www.crrn.org.cn)



Thank You!

