

# SINGAPORE INTERNATIONAL WATER WEEK 2010

## WATER LEADERS SUMMIT



### LI GUOYING

COMMISSIONER

YELLOW RIVER CONSERVANCY COMMISSION

*China*

Mr. Li Guoying, male, born in Jan. 1964, professor/senior engineer, the commissioner of Yellow River Conservancy Commission, Ministry of Water Resources. Mr. Li has published several monographs including “Dialectic in Water Management”, “Ponderation and Practice of the Yellow River Control”, “Keeping Healthy Life of the Yellow River”, “Keeping Healthy Life of Continental Rivers in Northwest China”, “Questions and Answers about the Yellow River” etc., and over 60 essays in Journals of both China and Overseas.

In 2002, Mr. Li initiated the strategy of establishing “Three Yellow River” Project (Real Yellow River, Digital Yellow River and Physical Scaled Yellow River), built its framework and put it into practice.

In 2004, Mr. Li proposed river management concept on keeping healthy life of the Yellow River. Based on it, an integrated river management system, namely 1493 system, was established to guide Yellow River management.

In 1493 system, one refers to the final goal of keeping healthy life of the Yellow River, four means 4 indicators of Yellow River management, nine indicates 9 approaches to Yellow River management and three is the “Three Yellow River” project.



## SINGAPORE INTERNATIONAL WATER WEEK 2010 WATER LEADERS SUMMIT

李国英，男，1964年1月生。教授级高级工程师，水利部黄河水利委员会主任。出版《治水辩证法》、《治理黄河思辨与实践》、《维持黄河健康生命》、《维持西北内陆河健康生命》、《黄河问答录》等学术专著，在国内外期刊发表论文60余篇。2002年提出建设“三条黄河”工程（原型黄河、数字黄河、模型黄河），系统制定了框架并推动实施。2004年提出“维持黄河健康生命”的治河理念，并逐步形成了“1493”治河体系。

