

WRA engineer takes part in Taiwan-Canada TCP

Chiang Chun-Sheng, an engineer at the Ministry of Economic Affairs Water Resources Agency, took part in a study project called “Planning and Management of Hydropower and Floating Solar Power Systems in Lakes or Reservoirs” Aug. 17-27, 2016.

While in Canada for the project under the Taiwan-Canada Technical Cooperation Program, Chiang visited Stave Falls Dam and Powerhouse operated by BC Hydro and the Riviere-des-Prairies Generating Station run by Hydro Quebec, as well as participated in the 5th International Conference & Exhibition on Clean Energy, held in Montreal, Quebec.

The aim of the study project is to learn more about hydropower and floating solar power systems in Canada, and to apply the knowledge to promoting related projects in Taiwan that meet international standards.



The inside of the Stave Falls power house during Chiang’s visit Aug. 17, 2016.



Chiang (left) poses for a photo with a Quebec Hydro engineer during his visit to the Riviere-des-Prairies Generating Station in Montreal Aug. 25, 2016.



Chiang meets Dr. Suresh K. Dhameja, main speaker at the 5th International Conference & Exhibition on Clean Energy on Aug. 22, 2016.