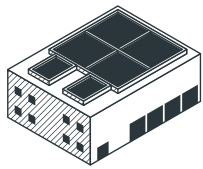




WATER-PURIFICATION AND SERVICE SYSTEM CONSTRUCTION IN VIETNAM



Quang Binh province,
Vietnam, 2016



Vietnam Hydroproject
Ltd.



drinking water
treatment plant



drinking water
purification



coagulation, flocculation,
clarification, sand
filtration, water storage



10,000 m³/d

The aim of the Central Vietnam, Quang Binh province water treatment project was the construction of water intake and water management structures to provide the region with healthy drinking water. There are over a 100,000 people living in the service area, north and south of the Gianh River. The project contributed to the increase of the quality of life of the low-income households and families, and to the development of basic infrastructure. With this project we contributed to provide healthy, drinking water for more than 100,000 citizens, that's why we are very proud of our cross-continental hard work.



*drinking water purification / surface water intake /
serving 100,000 citizens*