福建省屏南县自来水厂 在线监测设备采购及安装项目

PROBEST CASES: Pingnan County Waterworks, Fujian Province

Online Monitoring Equipment Procurement and Installation Project



Time: August 2016

Address: Fujian Province-Ningde City

Monitoring parameters: Low range turbidity sensor, residual chlorine, pH, flow rate

Project Overview

Pingnan Water Treatment Plant is located in Pingnan County, Ningde City, Fujian Province, which is a beautiful tourist city. In order to improve the passing rate of water quality, so that people can drink safe water, in recent years, the water plant in accordance with the requirements of “improve water quality, strong service to enhance well-being, to ensure the safety of water supply” to increase investment, comprehensively renovate water supply treatment facilities, increase testing equipment, improve water quality monitoring capacity, and strengthen the management of water quality.

Construction content

In 2016, our company signed the contract for this project, through the water quality on-line analysis instrument of PROBEST, real-time monitoring and analysis of water quality and flow in the water body, such as residual chlorine, turbidity, pH, etc., to find out the abnormalities of water quality and flow in time, to ensure the safety and reliability of water supply, and to provide continuous and stable data support for the production and management of the water plant. Now it is still in stable operation.

▼ Project Site





Application PROBEST Products

CL-201 Colorimetric Residual Chlorine Online Analyzer

PLTU-700 Turbidity Online Analyzer

PPH-500 pH Online Analyzer

EFM20 Electromagnetic Flow Meter



CL-201
比色法余氯在线分析仪



PLTU-700
低量程浊度在线分析仪



EFM20
电磁流量计



PPH-500
PH传感器