

Client's Name: The Puerto Rico Aqueducts & Sewer Authority (PRASA)  
Budget: \$1,243,200.00  
Substantial date: September 29, 2011 26, 2011 (Delivered)  
Services: Inspection



Project Name: Relocation of the Candelerio Arriba Water Distribution System Pump Station Humacao



The best **Construction** Management  
Partner in Puerto Rico...

### Scope:

The system supplying the Candelerio area with potable water originates at the Humacao and the Río Blanco filtration plants. These facilities supply water to Cerro Candelerio, Candelerio and Cabrito sectors using a network of branch piping 4" and 2" in diameter, served by two pumping systems and several storage tanks and presure - lowering tanks.

Improvements to the Candelerio Arriba water Distribution System will be performed in two phases: Phase 1 encompasses replace the existing Candelerio 1 pump station with a new pump station on a lot acquired by PRASA on highway PR-3 plus construction of an express discharge pipe from the pumping station to Candelerio 2 (Felo López) tank. Phase 2 consists of replacing existing pumping system Candelerio 2 (Felo López) with one of adequate capacity, and a discharge pipe to tanks Cabrito 1 and Cabrito 2.

**ACP GROUP**  
**(787) 744-8030**  
PMB 777, P.O. Box 4960  
Caguas, Puerto Rico 00726  
**www.acppr.com**  
**info@acppr.com**