LOCATION: West Bank
OWNER: West Bank Water Department
FINANCE: USAID
CLIENT: CDMsmith
VALUE: $659,818.04
STARTING ON: 2013
ENDING ON: 8/2014
DURATION: 12-MONTHS

PROJECT DESCRIPTION:
The Work to be performed under this task order consists of construction of a well flow monitoring system for 48 potable water wells located at sites throughout the West Bank and transmission of the flow monitoring data to a central control room
to be located in the West Bank Water Department’s (WBWD) operations headquarters in the City of Ramallah. Figures 01015 - F1 and 01015 - F2 show the project location in terms of the WBWD operations headquarters and the 48 wells. The 48 project wells are located throughout the West Bank; in the District Governances of; Bethlehem, Hebron, Jenin, Nablus, Qalqilya, Ramallah, Tubas, and Tulkarem. The flow monitoring and data transmission will be accomplished through the provision of a supervisory control and data acquisition (SCADA) system.