



TechModular

Water Bottling and Soft Drink Production Plant

The Plant will be capable of processing and bottling up to 56,000 Gallons of Water per day from the Project Site Borehole or Municipal Water, into Spring Grade Bottled Water, packed in .5, 1 and 5 Liter PET Bottles. The Plant will also produce 900 Gallons of Carbonated Soft Drinks in different flavors, packed in 12oz & 24oz PET Bottles.

The Plant will be capable of producing PET Bottles from its Blow Molding Equipment. The list of Equipment will include Automatic Bottle Unscrambler, Automatic Case Packer, PET Bottle Molds, Clean room Air Filtration and Pressurization System, Borehole Pumps and 1,000 KVA Standby Electric Diesel Power Generator. The Plant will also have Carbonation Equipment for Soft Drink Production and 10,000 sq. ft. Pre-Engineered Factory Warehouse Building.

Estimated Cost: Complete Water Bottling and Soft Drink Plant, including CIF, Installation, Training & Start-up – From: \$3.6 million.



Developing Viable Commercial and Industrial Projects