

Multi-Media & Activated Carbon Filtration Package

In February 2013, Pure Aqua successfully manufactured and supplied a skid mounted multi-media and activated carbon filtration package to a major hotel in Jordan to remove chlorine and suspended solids from well water. The filtration package is composed of multimedia and activated carbon FRP tanks, an advanced PLC control panel, PVC butterfly actuated valves, differential pressure switch & gauge, in/out pressure gauges, and drain line flow controls (DLFC).



System Overview

Location:	Jordan
End-User:	A major hotel in Jordan
Capacity:	150 GPM
Water Source:	Well Water
Objective:	To remove chlorine, TSS, and turbidity from water
Application:	Potable & General Use
Start Up Date:	2013
Chlorine Feed:	0.5 ppm
Maximum Design Pressure:	100 psi
TSS:	20 ppm
Feed SDI:	Less than 7
Turbidity:	5 NTU

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Designed and
Manufactured in
Southern California,
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Pure Aqua Inc. is an ISO:9001 certified company with over a decade of experience in advanced system design and manufacturing.

Using the latest technology in 3D Computer Aided Design (CAD) software allows for highly detailed and functional design. This reduces material cost and environmental impact, while maintaining quality and reliability.

Our modular systems are engineered for ease of integration and delivery to many locations worldwide.