

Skid Mounted Commercial RO Systems

In March 2012, Pure Aqua successfully manufactured and supplied three skid mounted commercial RO systems to a major company in the Philippines. Each system came complete with multi-media and activated carbon filters and chemical dosing systems. They all came pre-piped and wired all on one skid controlled by one microprocessor control panel. Each system was designed to produce 15,000 GPD at a feed up to 5000 PPM TDS.



System Overview

Location:	Philippines
End-User:	A major company
Objective:	To remove chlorine, particles from water, and to lower the TDS
Water Source:	Well water
Feed TDS:	5000 PPM
Capacity:	3 x 15,000 GPD
Pretreatment:	Prechlorination, multimedia & activated carbon filters, and antiscalant dosing systems
Instruments:	Flow meters, conductivity meter, pressure gauges, auto flush, and low pressure switch
Control System:	Microprocessor control panel

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Designed and
Manufactured in
Southern California,
USA

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.