



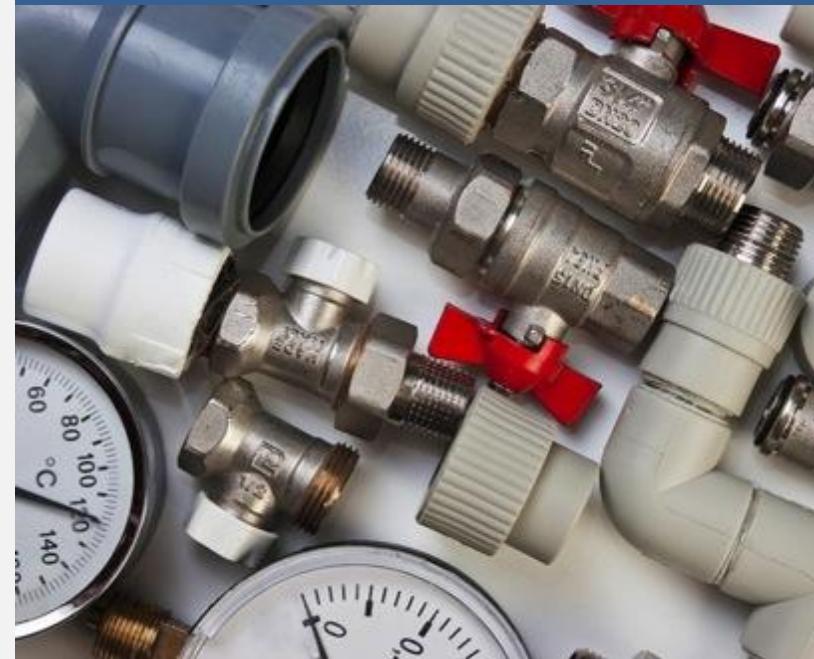
"Solution For Your Water Quality Problems"



H2OPure Asia “Solution For Your Water Quality Problems”

H2OPure Asia are based in Bali and was founded in 2012. We aim to provide full-service consulting with a single-point source for water treatment to meet client's needs such as residential, villas, hotels, resorts, restaurants, catering companies and hospitals. The other essential services we offer include within the water treatment, engineering services ; ***repairs and upgrades to your existing equipment or modify, customized system design, periodically maintenance and services.*** The founder of **H2OPure Asia** recognized the need of “**full-service consulting**” to facilitate client who rely on water treatment programs to control and enhance water quality in order to function appropriately while maintaining cost efficiently. Since 2012, **H2OPure Asia** has been providing essential services to some of the best-known hotel and resort in Bali, as well as restaurant.

Who We Are ?





What We Do?

“Tell Us About Water Quality Problems You Have, We Will Treat Your Water Right”

Our goals is to provide solution to the clients with a “**single-point source**” for water treatment needs and ensuring a complete satisfaction from clients not only with the systems itself, but with its “**long-term performance**” as well. We are not only provide solutions for water quality problems but, we “**guarantee the result**”, the products we supply with good quality and our skilled technicians will finish the installation.

In addition, to facilitate our clients who rely on water treatment programs to control water quality periodically we cooperate with reliable laboratory, customizes water testing services and makes it available in a “**convenient and cost-effective way**”.



solutions

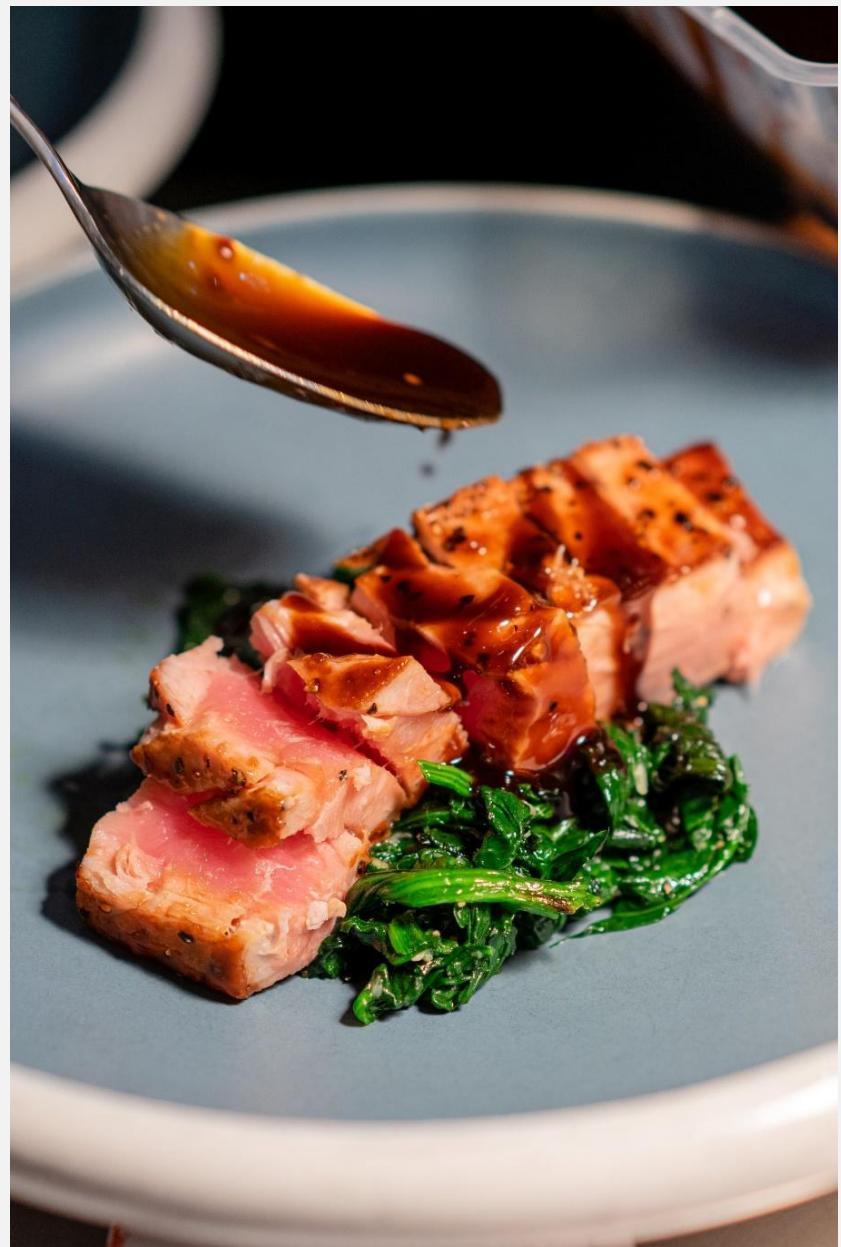


WATER FILTRATION SYSTEM

“The Low-Maintenance System To Solve Your Specific Water Challenge”. We do understand that every hotel, resort, villa, spa, hospital, catering company and restaurant needs water filtration system to supply clean and healthy water for bathing, cooking, and other usage. And related to that, water should be perfectly healthy, with safe amounts of minerals that can body requires for good health. Equipment such as water heaters, boilers and cooling towers need good quality industrial grade water as well in order to function efficiently, therefore the water must be treated appropriately, while maintaining cost efficiently. ***“a good water filter system protects both health and your equipment’s”.*** Water Filtration System, intelligently customized and designed to maximize potent filtration media for ultimate performance to reduced and eliminates catches rust, sediment and silt, prevents minerals from binding and forming scale build-up, reduces chlorine taste and odor, water soluble heavy metals, and other chemical compounds that may be present in water.

WATER TREATMENT FOR FOODSERVICE

“Water Is a Critical Part Of Food & Beverage Processes”. Used everything from washing fresh produce to being a key ingredient, water quality is a key factor in the quality and safety of almost everything we eat. Of course, the water quality requirements vary as wide as the applications. **“Food & Beverages Processing”** are complex processes with many critical filtration applications. We will help you to evaluate filters for applications from clarification to bacteria removal and create efficient filtration processes for your operations that remove what you don’t want but, more importantly, let you keep the flavor and character you want in your products. **“Protect product quality, protect customers and protect your brand”.** Food & Beverage Filtration System help you produce good tasting and safe products.



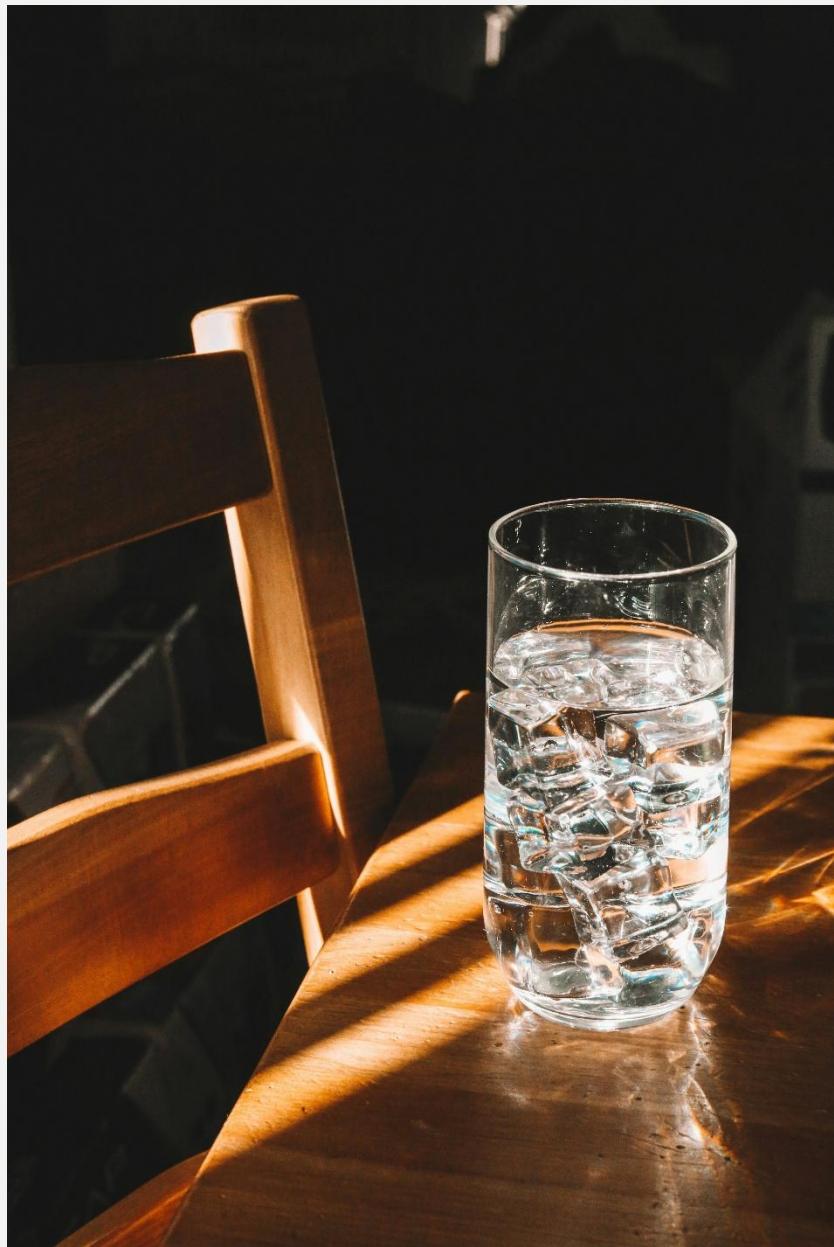


UV DISINFECTION SYSTEM

Water obtained from natural sources such as dams, and bores may contain microorganisms that can pose a risk to your health. The Department of Health recommends that all naturally sourced water should be professionally tested and treated before it is used for drinking, food preparation or cooking. A number of water treatment systems can be used to remove microbiological contaminants that may cause illness. Ultra Violet (UV) light disinfection is one water treatment system that can be used to remove most forms of microbiological contamination from water. ‘Ultraviolet Disinfection Systems’ use UV light to produce purified water without adding or taking anything away from water. It is automatic, simply maintained, and safe. UV Disinfection System is a “cost-effective” and ‘environmentally friendly’ way to remove 99.99% of harmful microorganism without adding chemicals or changing your water taste and odor. UV Disinfection System reduces pathogenic microorganism in water to levels designated safe by public health standards.

PURIFICATION SYSTEM

A Reverse Osmosis (RO) system is an advanced water purification technology that removes dissolved solids, minerals, and other impurities by forcing water through a semi-permeable membrane. The result is clean, safe, and great-tasting water suitable for drinking, cooking, and food & beverage processing. Benefits of Using an RO System Compared to Bottled Water **“Cost-Effective”** Eliminates the ongoing expense of purchasing bottled water by providing a continuous supply of purified water on-site. **“Consistent Quality”** Ensures a reliable and high standard of water purity at all times, without depending on external bottled water suppliers. **“Environmentally Friendly”** Reduces plastic waste by minimizing the use of single-use bottles and lowering the carbon footprint related to delivery and storage. **“Convenient”** No more hassle of storing, handling, or disposing of large quantities of bottled water.





MEASURING – CONTROL AND SENSOR FOR CHEMICALS

The Complete Solution For Your Processes

a systems for metering technology, is a reliable solutions partner for water treatment, provides a cloud-based digital fluid management solution. Using optimized controllers, the system is able to reliably monitor and control processes of water treatment. The product range is accompanied by sensors for the most common measurement parameters, such as chlorine and pH. This complete solutions for the optimum metering of liquids, from reliable pump capacity and the correct measurement of all relevant parameters to precise process control.



Other services we offer include :

- ❖ Full system evaluation of water filtration system
- ❖ Free consulting on specific water quality problems
- ❖ Process analysis , and customized system design
- ❖ Supplying exceptionally high-quality water treatment systems, delivery & complete installation
- ❖ Repairs & upgrades to your existing equipment or modify
- ❖ Periodically maintenance, such as : UV lamp changes & media filter renewal
- ❖ Water testing recommendations & sampling by Certified Labs
- ❖ Personal instruction in the operation & maintenance of your water treatment system
- ❖ Referrals to other Professionals in Our Network of Related Services

water treatment system



WATER FILTRATION SYSTEM

- ❖ Sand Filter
- ❖ Carbon Filter
- ❖ Fe – Mn Filter
- ❖ Multimedia Filter
- ❖ Softener Ion Exchanger

UV DISINFECTION SYSTEM

- ❖ UV Disinfection System for Sanitary Water
- ❖ UV Disinfection System (Point of Use)

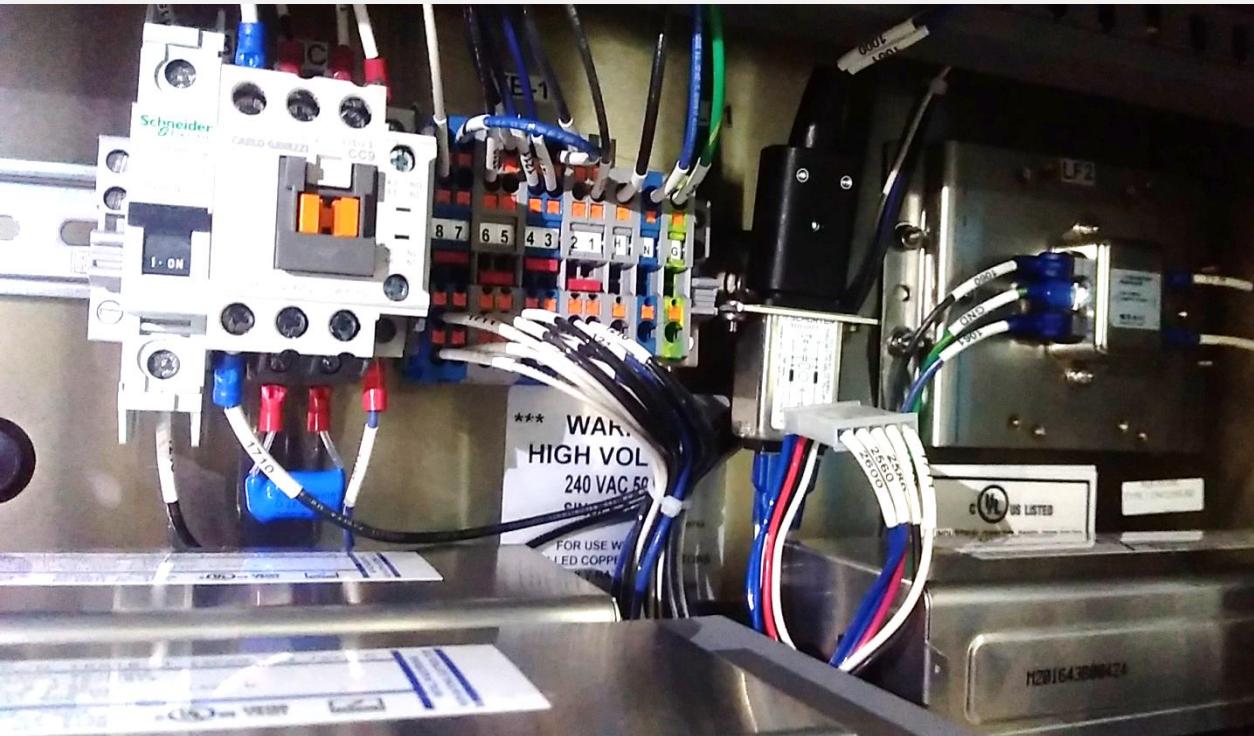
WATER TREATMENT FOR FOODSERVICE

- ❖ Coffee / Tea Application
- ❖ Combination Application
- ❖ Drinking Water Application
- ❖ Espresso Application
- ❖ Ice Application

PURIFICATION SYSTEM

- ❖ Tap Water RO System (Dispenser Model)
- ❖ Tap Water RO System (Skid Mounted)
- ❖ Brackish Water RO System
- ❖ Seawater RO System

spare parts & component



PERFORMANCE CHEMICALS

- ❖ Activated Carbon
- ❖ Ion Exchanger (Resin)
- ❖ Manganese Green Sand
- ❖ Sand Silica
- ❖ NaCl (Industrial Salt)
- ❖ Natrium Bisulfite

SPARE PARTS & COMPONENT

- ❖ UV Lamp and Spare Parts
- ❖ Filters Automatic Control Valves
- ❖ FRP Tanks
- ❖ Sediment Removal
- ❖ Carbon Block
- ❖ Granular Activated Carbon
- ❖ Cartridges Housing
- ❖ RO Membranes
- ❖ Ultra Filtration

SWIMMING POOL SYSTEM

- ❖ Measuring, Control & Sensor Technology
- ❖ Metering Pump
- ❖ Chemical Tank
- ❖ Sand Filters & Pool Pump

our clients



Hotels & Resorts

- ❖ Keraton Jimbaran Resort - Bali
- ❖ The Laguna Luxury Resort & Spa - Bali
- ❖ Club Med Resort - Bali
- ❖ Hotel Ibis Kuta Circle - Bali
- ❖ 101 Fontana Hotel - Bali
- ❖ Raffles Villas & Resort, By Accor - Bali
- ❖ Prime Plaza Hotel - Bali
- ❖ Prime Plaza Suites - Bali
- ❖ S Resorts Hidden Valley – Bali
- ❖ Ramayana Hotel & Resorts Candidasa – Bali
- ❖ Solia Legian Hotel - Bali

Villas & Restaurants

- ❖ The Uluwatu Peak Residence - Bali
- ❖ Manhattan Villa Canggu - Bali
- ❖ Villa Damai Canggu - Bali
- ❖ Umalas 69 Villa - Bali
- ❖ Tradisi Villa Ubud - Bali
- ❖ Sanram Villa Sanur - Bali
- ❖ Bali Buda Restaurant - Bali
- ❖ Ministry Villa Seminyak, - Bali
- ❖ Villa Wanasa Ubud - Bali
- ❖ Gili Eco Villas, Gili Trawangan – Lombok
- ❖ The Sayan House Restaurant Ubud - Bali



**"We'll be glad to help you with almost any
water quality problems you have"**

Send us an email to discuss how **H2OPure Asia** can
help your business

CV. OETOMO BERKAH ABADI

Komp. Graha Adi No 12X

Jln. Melang Kaja 184

Ungasan 80361 Bali

Phone : +62 812 345 85 959 | +62 887 300 2449

Email : info@h2opure.asia

Website : www.h2opure.asia