

Wash Down Bay Recycled Water Storage

Collier Park Golf course have recently installed the **YooVee CRS2L** (Chemical Reduction System) which uses a combination of Ultraviolet Light and Ozone. UV irradiates pathogens and Advanced Oxidation Process (AOP) is created by UV Ozone to degrade organic contaminants.

The **YooVee CRS2L** is a commercial UV/Ozone water disinfection, mixing and aeration system. Cost effective, this high quality system is made locally by Algaefree Australia and is easy to operate, service and maintain.

UV – AERATION – MIXING – QUALITY



2,500 Litre Water Storage

Features & Benefits – YooVee CRS1E (10,000 litres/hour)

- ◆ Highly effective, easy to install & service with low maintenance costs.
- ◆ Inactivates 99.9% of pathogens. NATA certified.
- ◆ YooVee has a unique chamber that;
 - a. Creates Increased Irradiation by turbulating water around the UV light.
 - b. The hydrodynamic forces promote mixing and reduce shading.
 - c. Water quality & lamp function can be viewed safely.
- ◆ Made in Australia from quality components.



... “they wanted to reuse the recycled wash down water safely and reliably. The YooVee Recirculation System allows them to store water without the need to constantly monitor chlorine and other chemical levels on a daily basis. ...Easy to manage and affordable...”