

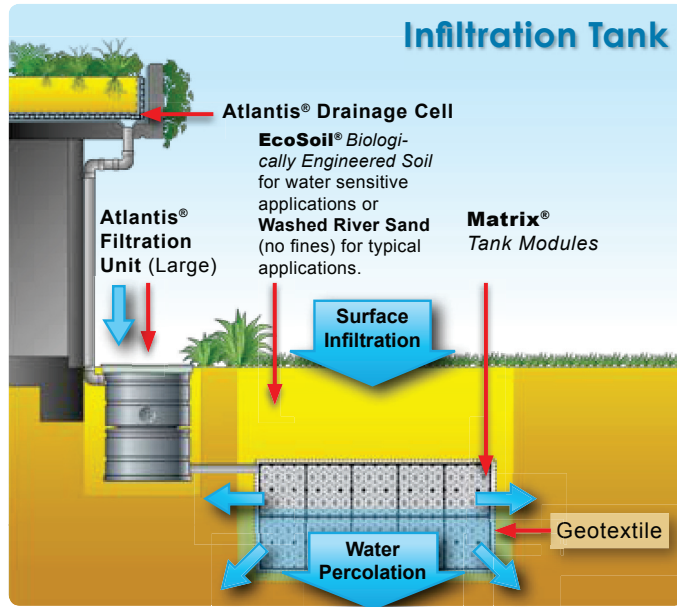
**Infiltration Tank**

The infiltration tank system is the ideal way to manage stormwater runoff in permeable or semi-permeable soil conditions.

**How It Works!**

The system is designed to capture surface water through infiltration, and then clean and filter the water before it is allowed to recharge the water table providing moisture for surrounding vegetation. The **Atlantis® Filtration Unit** also captures and cleans roof water before entry into the storage area (**Matrix® Tank Modules**).

**Applications:** New developments required to meet water sensitive urban design standards.



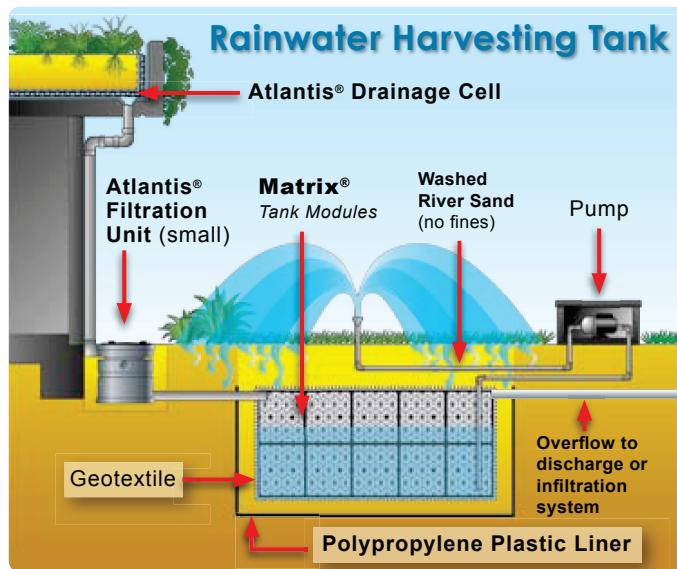
**Rainwater Harvesting (Re-use Tank)**

The **Atlantis® Re-use System** has proven effective in providing a regular clean water supply for domestic and commercial applications.

**How It Works!**

The system captures water from both landscaped areas through surface infiltration and from roof areas which are filtered through an **Atlantis® Filtration Unit**. Clean water is retained within the storage area away from harmful U.V. light and heat remaining cool underground readily available for re-use.

**Applications:** Typical applications include flushing toilets, in washing machines, watering gardens and washing cars.



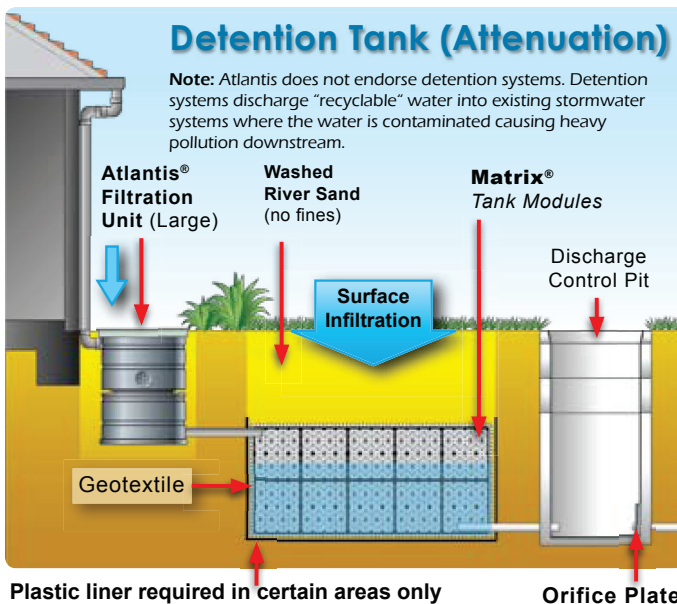
**Detention Tank (Attenuation)**

The **Atlantis® Detention System** is a cost effective solution that can also address water quality. The system offers flexible design options, saving installation time and delays to site access.

**How It Works!**

Water captured from roof and paved areas are filtered through an **Atlantis® Filtration Unit** before entering the storage area (**Matrix® Tank Modules**). Water is then slowly released through the discharge control unit (DCU).

**Applications:** Developments that need to meet Local Council Stormwater requirements.



**Detention Tank (Attenuation)**

**Note:** Atlantis does not endorse detention systems. Detention systems discharge “recyclable” water into existing stormwater systems where the water is contaminated causing heavy pollution downstream.

Plastic liner required in certain areas only

Orifice Plate