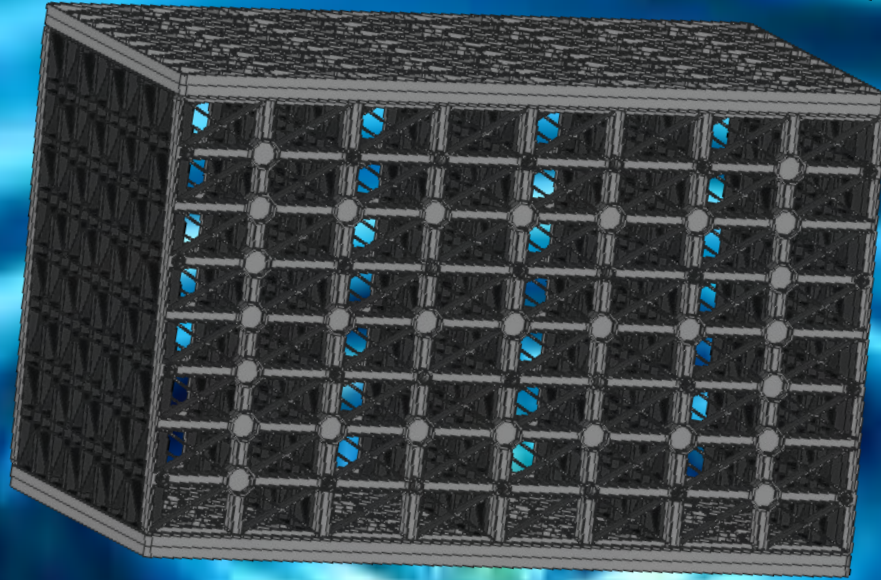




志昇工業有限公司 CO. NO. 492663 P  
CHEE SHEN INDUSTRY SDN. BHD.

# OCTOTANK



DRAINAGE SOLUTION  
RAIN HARVESTING TANK,  
STORMWATER TANK,  
BIO-DETENTION TANK.



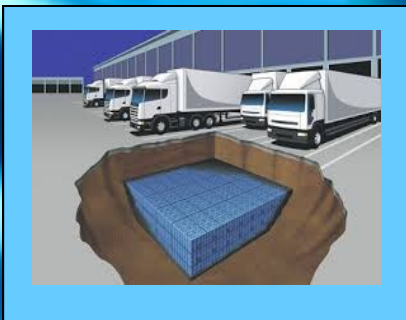
**RESIDENTIAL HOMES**



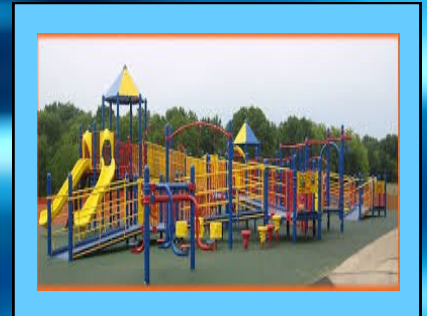
**GARDENS**



**SPORTS FIELDS**

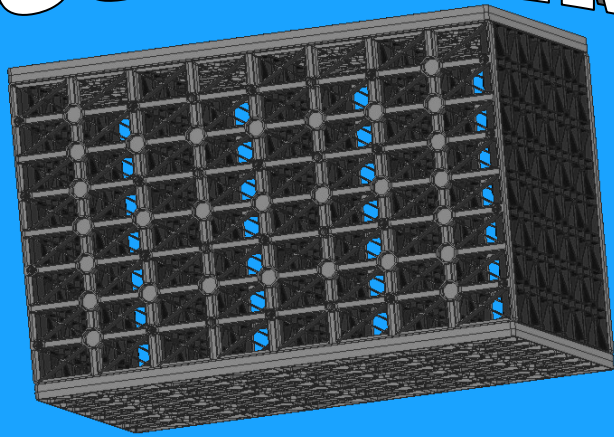


**PARKING AREA**



**PLAYGROUNDS**

# OCTOTANK



## DRAINAGE SOLUTION RAIN HARVESTING TANK, STORMWATER TANK, BIO-DETENTION TANK.

**OctoTank is a high strength modular storm-water infiltration or storage tank made from recycled plastics designed for as source management system of rainwater from roofs and other impermeable surfaces.**

**The load-bearing capability of Water Tank may be increased by inserting additional proprietary "stabilizers".**

**WaterTank is available in several sizes and may be configured in multiple units to suit the specific requirements of a residential house to a large commercial or industrial development.**

**OctoTank is easily transported and assembled on site by clipping together interlocking panels. Assembled units can be configured to make it stable even under trafficable and high weight bearing load areas**

### APPLICATION

- Residential homes
- Parking areas and driveways
- Playgrounds
- Park and gardens
- Sports fields
- Bio-retention

### ADVANTAGES OF Octotank

- Lightweight
- High strength and durable
- Easy to install
- Efficient sub-soil drainage
- Multiple applications
- Reusable and recyclable
- Filters stormwater before infiltration into water tables.
- Ensures that clear water is released into Stormdrains.

ITEM	SPECIFICATION
<b>Module Size</b>	Height - 451mm Width - 412mm Length - 685mm
<b>Material</b>	Polypropylene Recycle
<b>Weight—4x4 system</b>	7.5kg
<b>Compressive strength With 4x4 System</b>	>20 ton /m2
<b>Water storage capacity</b>	125 liter
<b>Surface Void Area</b>	> 60%
<b>Internal Void Area</b>	> 95%
<b>Service Temperature</b>	-20C to 120C

Example,

