



Rainwater Harvesting
System

For the first time,
rainwater harvesting is stylish & easy.



PORTFOLIO



ABOUT

GREEN MASTER HARVEST SDN BHD

As a rainwater-harvesting system specialist, Green Master Harvest Sdn Bhd designs and supplies rainwater harvesting systems, with *Voda* being its flagship brand.

A patented technology (Patent Grant Number: MY-178044-A), *Voda* is the first wall-mounted rain system, making it zero carbon & space saving.

Backed by its architectural unit, the Group also offers rainwater-harvesting advisory/consultations, design & build services and assists in rain-harvesting related council matters.

To date, Green Master Harvest has served a diverse clientele comprising corporates, property developers, architects, engineers and household consumers in fulfilling their water-conservation intentions.

In tandem, *Voda* has been equipped in various projects including office buildings, industrial/commercial structures, landed residential, shop houses, high rise, standalone structures, schools and consumers' homes.

Throughout its work, its approach is consistent – which is to provide clients high-quality water saving solutions that are practical, cost saving, eco-friendly and aesthetic.

OUR CLIENTS



& MANY MORE

VARIOUS DESIGNS TO FIT EVERY NEED



VODA WALL MOUNTED

Our flagship product, the patented* Voda Wall Mounted Rainwater System is space-saving, zero carbon, sleek, easy to install & cost efficient.
Capacity: 300L, 150L, 100L

VODA CYLINDER

A no frills & affordable ground barrel with a minimalist design.

Voda Cylinder comes in various capacities that could cater to any requirement.
Capacity: Ranges from 100L to 10,000L



**The Voda Wall Mounted Rainwater Harvesting System is patented (under patent grant number MY-178044-A: The Modular Expandable Suspended Gravitational Pumpless Rainwater Harvesting System) and the brand name "Voda" is trademarked (reference: TM2020030883) . Any unauthorized reproduction, distribution, or sale of this product, or any attempt thereof, may constitute infringement of intellectual property laws and could result in legal action.*

WHICH **VODA** MODEL WOULD YOU LIKE TO SEE

Double click on the link below

Voda Wall Mounted Systems

- [Voda 1 \(300L\)](#)
- [Voda 2 \(100L\)](#)
- [Voda P3 \(150L\)](#)

Voda Cylinder Ground Systems

- [100 L - 1200mm H, Ø 350mm](#)
- 150 L - 675mm H, Ø 600mm
- [300 L - 1200mm H, Ø 560mm](#)
- [300 L – 750mm H, Ø 750mm](#)
- [450 L - 1250mm H, Ø 700mm](#)
- [750 L – 1750mm H, Ø 750mm](#)
- [1000 L - 1600mm H, Ø 900mm](#)
- [1500 L - 1900mm H, Ø 1020mm](#)





voda

1



Location: The Atmosphere,
Seri Kembangan

Usage: Landscaping across
multiple structures within
the development





FACTORY / INDUSTRIAL



Client: Wasco AgroTech Sdn Bhd
Property Type: Industrial

Usage: Toilet Flushing for multiple structures
within the facility



WHAT OUR CLIENT SAYS



INDUSTRIAL





SHOPPING MALL



Location: Atria Shopping Gallery
Usage: Landscaping



SCHOOL



KEMENTERIAN PENDIDIKAN MALAYSIA



Location: Bandar Baru
Enstek, Seremban

Usage: Landscaping for
multiple structures within
the school





RESIDENTIAL

Property Type:
Bungalows
Semi-Ds, Clusters
Standalone Buildings

Location:
Kajang
Kota Kemuning
Rawang
Nusajaya



twentyfive.7





CORPORATE OFFICE



Location: Wisma Shell Cyberjaya
Usage: Landscaping & toilet flushing





RESIDENTIAL

Developer: Homecity Group
Project: Greenville
Property Type: Semi-Ds
Location: Semenyih



Developer: MKH Berhad
Project: Kajang East
Property Type: Bungalows & Semi-Ds
Location: Kajang



Woda
OFFICES



Client:
Pengurusan Air Selangor





INDUSTRIAL BUILDINGS



Location:
Engineering Complex
Water Treatment Centre
Security Control Posts



TPE
KRAIBURG
CUSTOM-ENGINEERED TPE AND MORE

Client: KRAIBURG TPE Technology (M) Sdn Bhd
Property Type: Light Industrial
Usage: Toilet Flushing & Landscaping





INDUSTRIAL BUILDINGS



Developer:
Tenaga Nasional Berhad
Property Type:
Power Sub Station
Location: Various



MODULAR EXPANSION CAPABILITY

A larger capacity can be achieved by connecting 2 or more units together.

Project: Private Residence
Property Type: Bungalow
Location: SS1, Petaling Jaya





SHOP UNITS/ OFFICES



Project:
Anson Road
Property Type:
Sales Gallery



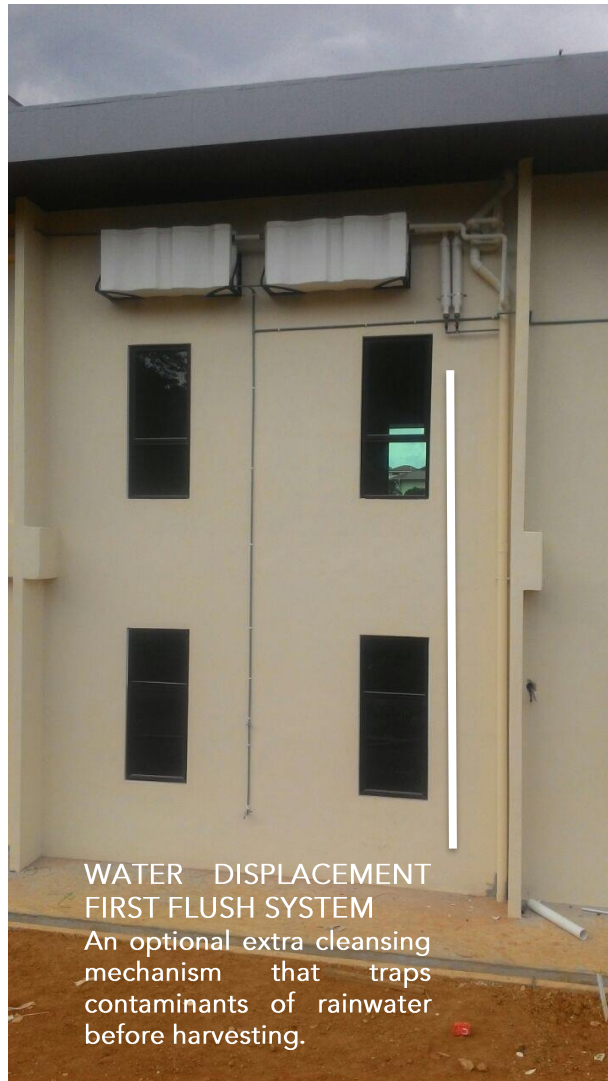
Developer: MKH Berhad
 Project: Jabatan Kerja Raya Quarters
 Property Type: Bungalow, Semi-Ds & Apartments
 Location: Kajang



SHOP UNITS/ OFFICES



Location: Ipoh





SHOP UNITS/ OFFICES



**PENANG STATE
GOVERNMENT**

(Left)
Project:
Butterworth
Digital Library



(Right)
Project:
Majlis Perbandaran
Kulai



STANDALONE BUILDINGS



MAJLIS PERBANDARAN SUBANG JAYA

Property Type: Public Toilet

STANDALONE BUILDINGS



Property Type: Petrol Stations
Location: Various



RESIDENTIAL

Project: Private Residence

Property Type: Semi-D & Bungalow

Location: *Anti Clockwise* - Klang, Kenny's Hill & Ampang

SITS PERFECTLY ON REINFORCED CONCRETE SLAB

For houses and developments with sizeable RC slabs, the Voda Plasma Cut Steel Brackets are not required, making the system even more affordable.





OFFICE BUILDING

SITS PERFECTLY ON
REINFORCED
CONCRETE SLAB

For houses and developments with sizeable RC slabs, the Voda Plasma Cut Steel Brackets are not required, making the system even more affordable.



RESIDENTIAL

Project: Private Residence
Property Type: Bungalow,
Semi-D & Terrace
Location: Various



RESIDENTIAL

(Left)

Developer:

LHT & Sons Construction Sdn Bhd

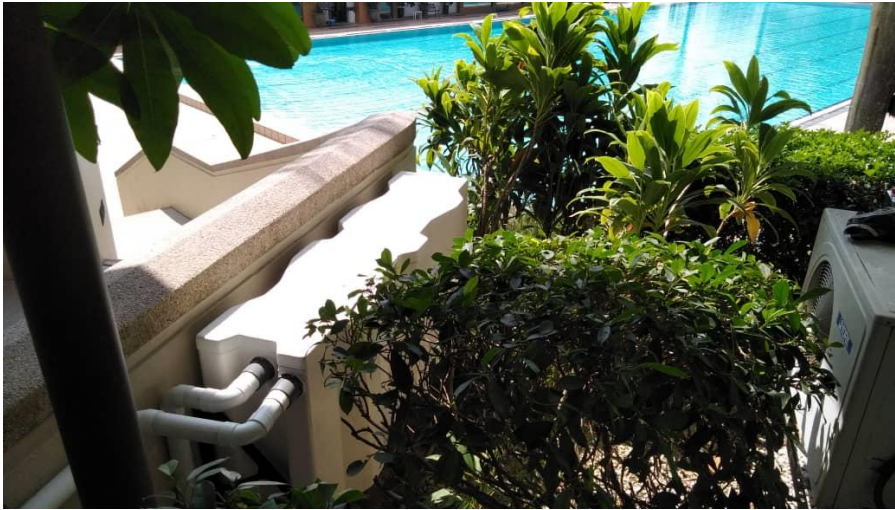
Property Type: Semi Ds

Location: Ipoh



CLUBHOUSE

Client:
Sierramas Resort Clubhouse
Sg Buloh





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FACTORY/ INDUSTRIAL



Location:
Bayan Lepas
Usage:
Toilet Flushing & Lanscaping



Nitto

Location:
Shah Alam
Usage:
Landscaping & External
Washing

SCHOOLS

Location:
SMK Berapit
Pulau Pinang



SCHOOL

GAMUDA

Location:
(Left) Gamuda Gardens
International School

(Right)
Methodist Girls School



METAL PLINTH
Apart from wall
mounting, Voda can
also be seated on a
metal plinth

NON PROFIT ORGANISATION



(Top)

Location:
Lions Reach
Autistic Centre,
Penang



(Bottom)

Location:
Rumah Juara, Petaling
Jaya

AN EXTRA WATER STORAGE

Because of Voda's slim size, certain structures utilize Voda as an extra water storage reservoirs - especially since the 2014 Selangor Water Crisis.





voda

2

BUNGALOW SEMI-Ds



Location:

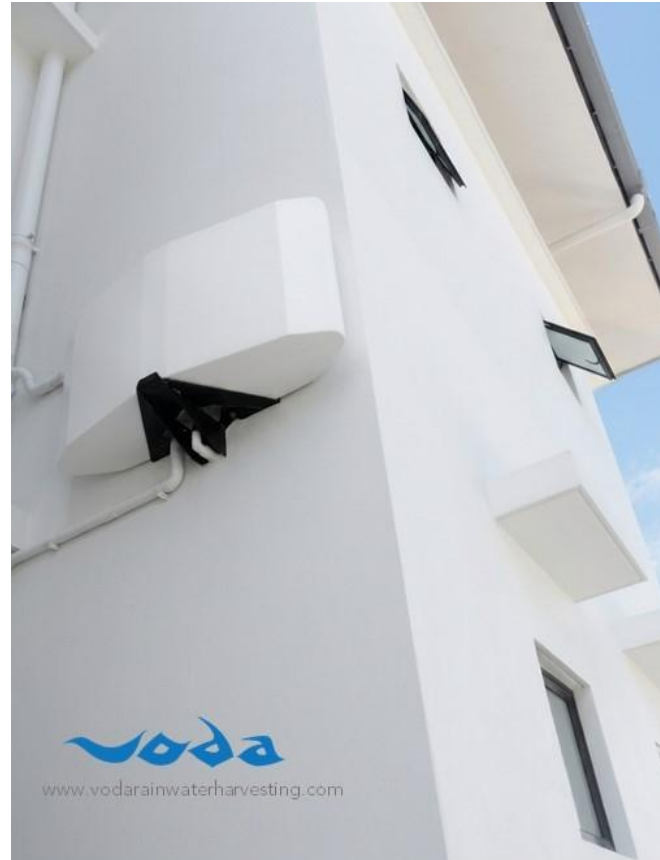
Gamuda Gardens Bandar Serai, Rawang

Gamuda Cove, Kuala Langat

Gamuda Land (Botanic) Selayang



BUNGALOW SEMI-Ds



Setia
SP SETIA BHD GROUP

Setia Alamsari
Setia Ecohill
Setia Indah

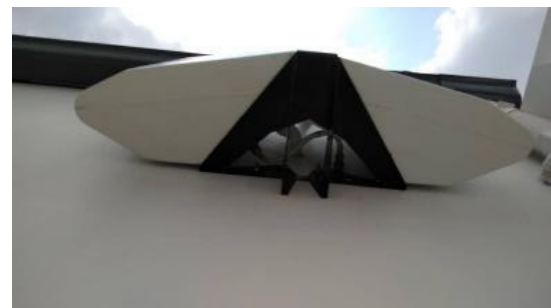




BUNGALOW

ECOWORLD

Location:
Pulai, Johor
Eco Majestic, Semenyih



BUNGALOW / SEMI-Ds



Location:
Botani, Ipoh



IJM LAND

A SUBSIDIARY OF IJM CORPORATION BERHAD

Location:
Johor



BUNGALOW SEMI-Ds



GJH
GROUP

Location:
Melaka



STANDALONE BUILDINGS



Client: Majlis Agama Islam
& Adat Melayu Perak
Location: Ipoh

STANDALONE BUILDINGS

Location:
Terminal Bus Bandar
Penawar, Bandar Penawar
Kota Tinggi





RESIDENTIAL

Property Type: Bungalow,
Semi D & Terrace
Location: Various

SHOP UNITS/ OFFICES



Client: Majlis Bandaraya
Ipoh
Location: Ipoh





SPNB
Kediaman Anda, Tanggungjawab Kami

RESIDENTIAL

Property Type: Bungalow





voda

P3

RESIDENTIAL



Property Type:
Bungalow, Semi D
Location: Tronoh, Perak



voda
CYLINDER



CORPORATE OFFICE



Location: Wisma Shell Cyberjaya
Usage: Landscaping & toilet flushing
Model in picture: Voda Cylinder 750L & Voda 1





SHOPPING MALL



Location: Boustead Ikano Sdn Bhd
Usage: Landscaping & toilet flushing
Features *Automated Water Management*
through sensing rods and control panels



WHAT OUR CLIENT SAYS

FACTORY / INDUSTRIAL

HALEON

Location: Haleon (M) Sdn Bhd

Usage: Landscaping & toilet flushing



LABELLING

Component labelling can be incorporated in accordance with the management's standards to enhance system identification and facilitate future maintenance works.



WHAT OUR CLIENT
SAYS



STANDALONE BUILDING



Location: Bukit
Jelutong
Model in photo:
Voda Cylinder 450L





STANDALONE BUILDING



Project: Masjid Tanjong Pinang
Location: Pulau Pinang
Model in picture:
Voda Cylinder 450L



Location: Kuala Lumpur

Model in picture:
Voda Cylinder 1500L
1900mm H, Ø 1020mm

Combined Capacity of
3000 L in line with
DBKL's requirement



LABELLING

Component labelling can be incorporated in accordance with the project's standards to enhance system identification and facilitate future maintenance works.



Client: Gasing Meridian Sdn Bhd
Location: Jalan Gasing Piring
Model in picture: Voda Cylinder 750 L
(Combined Capacity of 3000 L in line with DBKL's
requirement)



Model in picture (Bottom)
Voda Cylinder 750L
1750mm H, Ø 750mm



Model in picture (Above)
Voda Cylinder 300L
1200mm H, Ø 560mm

METAL PLINTH

Voda Cylinder can be supplied with a customized metal plinth if needed to elevate the Voda tank for better ease of usage & to increase water pressure to some extent



Model in picture: Voda Cylinder 100 L
1200mm H, Ø 350mm



Location: Klinik Kesihatan Putrajaya





Developer: MKH Berhad
Project: Jabatan Kerja Raya Quarters
Property Type: Bungalow, Semi-Ds & Apartments
Location: Kajang
Model in picture: Voda Cylinder 750 L





STANDALONE BUILDINGS

Property Type:
Public Schools, Public Halls, Surau
Location: Various





Model in picture:
Voda Cylinder 750L
1750mm H, ø 750mm



**FACTORY/
INDUSTRIAL**



Model in picture:
Voda Cylinder 1500L
1900mm H, ø 1020mm



Model in picture:
Voda Cylinder
1500L





FACTORY/ INDUSTRIAL

LUMUT **PORT**

Client: Lumut Port

Location: Lumut

Model in picture:

Voda Cylinder 1000 L

1600mm H, $\varnothing$ 900mm

**FACTORY/
INDUSTRIAL**



Location: Klang
Property Type:
Warehouses/Industrial
Buildings
Model in picture:
Voda Cylinder 1000 L
Voda Cylinder 1500 L





voda
SCHOOL



Client: Rotary Club
Usage: 16 toilets & irrigation
Location:
SMJK Dindings, Sitiawan
Model in picture:
Voda Cylinder 750 L





SCHOOL/ HIGH RISE



(Bottom)

Client: Kolej Universiti Tunku Abdul Rahman

Faculty of Built Environment

Model in picture: Voda Cylinder 300L

750mm H, $\varnothing$ 750mm



APPROVED BY VARIOUS COUNCILS



Dewan Bandaraya
Kuala Lumpur



Majlis Perbandaran
Klang



Majlis Perbandaran
Kajang



Majlis Bandaraya
Shah Alam



Majlis Bandaraya
Ipoh



Majlis Perbandaran
Seremban



Majlis Bandaraya
Johor Bahru



Majlis Bandaraya
Pulau Pinang



Majlis Daerah
Hulu Selangor



Majlis Perbandaran
Subang Jaya



Majlis Perbandaran
Ampang Jaya



Majlis Perbandaran
Selayang



Majlis Daerah
Batu Gajah



Majlis Perbandaran
Nilai



Majlis Perbandaran
Kulai



Majlis Perbandaran
Batu Pahat



Majlis Daerah
Kuala Langat



Majlis Daerah
Tanjong Malim



Majlis Perbandaran
Sepang



Majlis Perbandaran
Taiping



Majlis Perbandaran
Manjung



Majlis Perbandaran
Jasin



Majlis Daerah
Pontian



Majlis Daerah
Segamat

& MANY MORE

AS FEATURED ON



NEW STRAITS TIMES



Esquire

BFM 89.9
The Business Station



FEDERATION OF
MALAYSIAN
MANUFACTURERS

ENDORSED
BY

IN R&D COLLABORATION
WITH

MEMBER
OF



UNIVERSITI
TEKNOLOGI
PETRONAS





For more information, please contact us.



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SDN BHD**

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