



WHY we do what we do?

VictoryFARM@Rooftop Malaysia (VF@RM)

WHY did we start VF@RM? To create more values in *Sustainable impact* for humanity in vertical farming together globally.

HOW? By inspiring people around the globe to grow vertically that saves space, produce more fresh vegetables, that produce more oxygen and reduce oxygen and reduce oxygen and reduce oxygen and oxyg

















WHAT we do?

VictoryFARM@Rooftop Malaysia (VF@RM)

We Supply Vertical Farming Systems for Residentials like for homeowners and Commercial setups like Urban Vertical Farms, outdoors & indoors respectively.

















WHO are we?

VictoryFARM@Rooftop Malaysia (VF@RM)

We are a local company that started the 1st
Rooftop Vertical Urban Farming in Malaysia,
using **BioVertiponics GreenTech Soiless**Cultivation.

















We were honored to be PART
of the SICA, 500 Global &
MAGIC team together with
UNDP to contribute towards
achieving Sustainable
Development Goals





















Local and international speaking engagement on Urban Vertical Farming.



NEXTWAVE

IOLLAR INDUSTRY



VICTORY FARM AT ROOFTOP PRESENTS

JOIN GARY LAW AS HE SPEAKS ABOUT CAN BE PART OF THIS TREND AND RIDE

World Vertical Farming Market revenue is expected to cross USD 20 billion by 2026; according to a new research report by Global Market Insights, Inc. Vertical farming is an innovative method that not only eliminates agricultural runoffs, but also creates new employment opportunities in the urban areas.



CEO of VF@RM

Sembang! Ep. 3





GROWING FOOD IN THE CITY

Tuesday, 30 June 2020









CHEE HOYYEE sumers' Association of Penana Poo & Chee Healthy Home Farm Victory Farm at Rooftop Malaysia



The APO Presents PRODUCTIVITY TALK

Green Urban Farming



Dr. AFM Jamal Uddin

Sher-e-Bangla Agricultural University



14:00-15:00 **Japan Time**





Gary Law Founder and Chief Executive Officer Victory Farm at Rooftop

Penang relies heavily on food imports, and this high dependency renders the state extremely vulnerable to fluctuations in food supply and prices, as well as to food safety issues. Vertical farming is a promising alternative, especially in regard to imported greens. This farming practice benefits both local producers and consumers with its potential to significantly increase food production while minimising the agriculture sector's environmental footprint. This is achieved by reducing the use of land, water, chemical and fertiliser, as well as increasing overall efficiency.

VictoryFarm@Rooftop Malaysia (VFARM) in Penang specialises in rooftop vertical farming. Besides producing vegetables, the company supplies Vertical Farming System Residential Models to home-users who are keen to vertically grow their own produce. Only 1 sq ft of space is needed to grow up to 60 plants per tower! VFARM also constructs vertical farms with greenhouse for commercial owners who are ambitious enough to plant 10,000 crops in a 1,200 sq ft space

In 2019 the company innovated VGROW TOWER, the first home vertical plug and grow system; and a year later, the VGROW PLANTER, Malaysia's first vertigation (Vertical Fertigation) system. "We integrate IoT with vertical farming through semi-automation and data collection to increase production and quality," explains founder and CEO Gary

Be that as it may, Penang has barely scratched the surface of agrotech innovations. Presently, only less than 1% of existing vertical farming technologies are being capitalised upon. Comfortingly, opportunities can still be seized for the proactive Founder and CEO of VictoryFarm® Rooftop planning of vertically farmed vegetables, herbs and certain fruit types, and to achieve Molaysia Gary Law. Photo: self-sufficiency, "Vertical farming technology can be used as an "iconic" attraction for VictoryFarm@Rooftop Malaysia AgroTourism, via AgroPark. This may bring in more investors to generate income for the state," Law suggests.





MYGAP Malaysia Good Agriculture Practice certification awarded by Ministry of Agriculture Malaysia,

Endorsement & GRANT awarded by FAMA & JPN, International Recognition by the Ministry of Commerce CHINA





Sesiapa Yang Berkenaan

ucapan ribuan terima kasih.

Saya yang menurut perintah

Pegawai Pertanian Daerah Barat Daya/Timur Laut

"CEKAP, AKAUNTABILITI, TELUS" "BERKHIDMAT UNTUK NEGARA"

(AHMAD RAZALI BIN AHMAD @ ABDUL RAZAK)

Pejabat Pertanian Daerah Barat Daya/Timur Laut

SURAT SOKONGAN EN LAW KOK WAI

Dengan segala hormatnya merujuk kepada perkara di atas, Untuk makluman, En Law KoK Wai, (No. K/P:

Tuan.

PEJABAT PERTANIAN DAERAH BARAT DAYA / TIMUR LAUT

Tel: 04 - 866 8429 Fax: 04 - 866 5636

Enturk makturien, en Law out war, two 707 a j merupakan sala seorang pengusaha pertanian di bawah bimbingan Jabatan Pertanian. Pinak Pejabat Pertanian Daerah Barat Daya/Timur Laut menyokong dan tiada halangan terhadap

permohonan untuk mendapatkan sebarang bantuan bagi meningkatkan hasil pengeluaran

Atas pertimbangan dan kerjasama pihak tuan dalam perkara ini didahului dengan



Email: tanibd@penang.gov.my

Ruj. kami : PP.BDTL. 300/034(9)

Tankh : 24hb Oktober 2017

NI Suns Kemi FAMA PP/AM/606-2 (40/)

05 November 2021 SESIAPA YANG BERKENAAN

PENGESAHAN SEBAGAI USAHAWAN AGROPRENEUR MUDA DI BAWAH BIMBINGAN FAMA NEGERI PULAU PINANG

Dengan hormatnya saya merujuk kepada perkara di atas.

Sukacits dimaklimkan bahasa usahasan berkut mengalatan usahasan Agropronor Muda yang talah berkuta sejek tahun 2017 di basah Lembaga Psensatan Perlahasan Persakutan IFAMAN Neger Pikulus Pinang, Kemertantan Perlahasin dan Industri Makanan (MAPI), Buhran usahawan adalah seperti berkut:-

Nama No. K/P

Law Kok Wai 810106-08-5271 Victory Farm At Rooftop Sdn. Bhd. (1384227-X) Pembekalan Vertical Farming System 105-11-09, Hexagon Tech Park, Jalan Gurdwara, 10300, Georgetown, Pulau Pinani

Sehubungan ibu pihak FAMA Negeri Pulau Pirang mengesahkan behawa usehawan ini telah menjelankan operasi perniagaannya melabih 4 tahun serta alad menjelankan projek dan saya menyokong penuh di atas usaha belisu memperkembangkan operasi syankatnya.

Kerjasama tuan di dalam perkara ini amatlah dihargai dan didahului dengan ucapan

"WAWASAN KEMAKMURAN BERSAMA 2030"

BERKHIDMAT UNTUK NEGARA"

PERTANIAN SEBAGAI KERJAYA MODEN



RM 45,000.00

No. 19B0579011

刘国辉先生

来自马来西亚, 自 2021 年 9 月 14 日至 2021 年

9月29日参加了由中华人民共和国商务部主办、

云南国际经济技术交流中心承办的 "经济作物

栽培应用技术培训班", 特此证明。

This is to certify that Mr. LAW KOK WAI from The Malaysia has completed the "Preliminary Schedule of the Training Course on Cash Crops Growing" sponsored by the Ministry of Commerce of the People's Republic of China and organized by Yunnan International Center for Economic and Technical Exchanges from 14 September 2021 to 29 September



Ministry of Conmerce The People's Republic of China 27 September 2021



Featured by local mainstream media namely Oriental Daily, Harian Metro, GuangMing Daily, ASTRO AWANI, RTM, NTV7, LiteFM and etc









東方ONLINE

来自怡保的刘国辉在金融业打滚12年,在知悉菜 市场购买的蔬菜多含有农药成分后,发愿想为自 己及家人提供新鲜无农药的蔬菜。

在家打造小菜园



他说,机缘巧合下让其认识水耕培植,在无人指

导的情况下,靠上网搜寻资料自学。作为起步

Bertani atas bumbung



Kekurangan ruang untuk bercucuk tanam bukan lagi menjadi masalah terutama kepada yang ingin mencuba pertanian bercorak moden khususnya















Nominated with 3
Awards & Recognition.
Industry
Recognition Award
AgriTech
Most RESILIENT
Award Nominee
Digital Awards for
Online Rookie of the



Most *RESILIENT* Award Nominee

of the Year Digital Awards for Online Rookie of the Year





YB Dr Norlela

Ariffin, Penang State Executive Councillor, who currently hold the Agriculture and Agro-based Industry, Rural Development and Health portfolio, came to visit VictoryFARM@Rooft op July 2020. Much praise reports from her end and invited us to join Food Taskforce for Penang Economic Recovery Council



Recommended by EXCO Penang





YB Dr Norlela last seen today at 11:38

YB Dr Norlela

Photo

Saya nak jemput utk join Food Taskforce - Penang Economic Recovery Council.. Nak sit down meeting urgent utk dapatkan cadangan pelaksanaan jangka pendek for immediate action and medium term action utk bentang di Council Mtg Selasa ni



Norlela Ariffin was live — with Adun Penanti.

d . 0

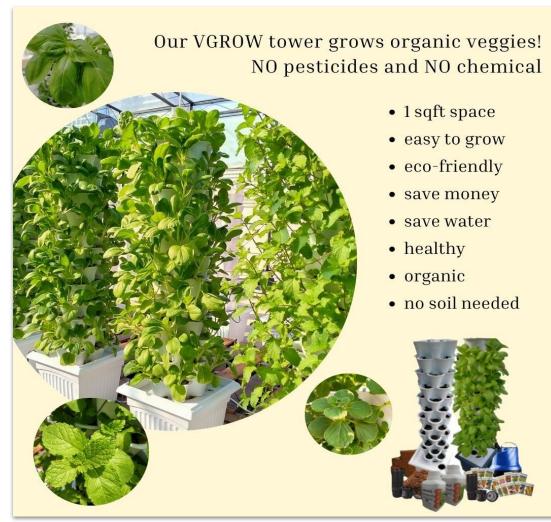
1st Rooftop Vertical Farm @Victory Farm Rooftop Malaysia di bangunan 3 tingkat dekat dengan Pusat Khidmat YB Lim Swee Kim, sebelah Masjid Jelutong. Vertical Farm hanya guna air (tak guna tanah), tak guna racun, dan air guna semula (recycle balik). Victory Rooftop Vertical Farm is only 1200 sqft apartment but is able to produce 1-3 tonnes of vegetables per day equivalent to 1-acre land producing 1-4 tonnes per day and average of 400,000 plants in a month





All-in-one package inclusive of growing media like organic mix, seeds net cups, all natural liquid fertilizers, internal etc





VGROW TOWER 3.0





Introducing you our vgrow tower

a smart farming system where you can grow organically



FEATURES

- Size: 30cm x 30cm x 120cm
- · 12 levels
- · 60 planting pots
- · Water and heat resistant
- UV protection
- · Self-watering system

"Slim. Sleek. Sexu

BENEFITS

Save space, water, money, time and hassle!

It's save to consume as it's

your OWN grown greens

Produce 60x more greens

ADVANTAGES

- · Save space—only 1sqft
- · Easy setup
- · Free from pesticides
- · Water recycle
- . Low maintenance
- No weed no toil
- · From farm to table













grow your own fresh greens now with our vgrow tower!





VFERT - AeroOrganic
BioFert is a
combination of

organic matters,

natural proteins beneficial microbes, molasses &

probiotics with

uses a modern microbiological fermentation technology.



FEELING BORED DURING MCO?

WHY NOT TAKE UP A FUN HOBBY?

Grow your own organic veggies easily with VGROW tower!



IS THIS YOU? 😥

Here are 5 pain points you might be worrying about

PAIN 1

Afraid that you have:

- No space to grow
- · No green fingers
- · To water constantly
- Weeds in your plant
- To dig and do dirty work
 To work hard
- Trouble/hassle
- Trouble/hassi
 Backache









PAIN 2

MARKET VEGGIES FULL

OF PESTICIDES!

IT'S NOT FRESH!

repeatedly, scared to be consuming chemicals? You're not alone!



PAIN 3

Organic veggies are very



thousands monthly on organics



PAIN 4

IF FOOD SHORTAGE HOW?
LOCKDOWN DURING
PANDEMIC?

"Market doesn't sell enough greens to feed my family"

"I'm afraid the veggies are contaminated"

PAIN 5

DIY? Tools? Don't know how? Waste of Time? Sweat? Injuries? Failures? Not sure can grow after all the hard work



www.victoryfarmatroaftop.com







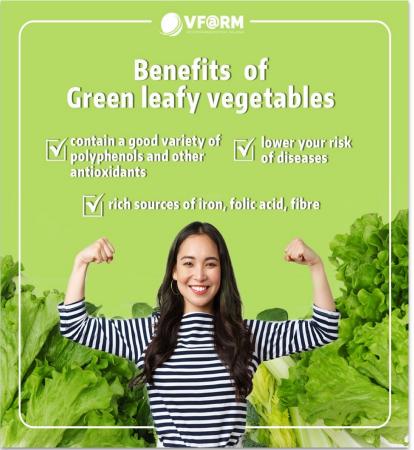
We are a great ambassador of GROWING OWN BABY GREENS VERTICALLY.

Baby greens are harvested when they are 15 to 40 days old...They're more tender and bite-sized. They contain a good variety of polyphenols and other antioxidants which can be

beneficial for

Alzheimer's disease, diabetes, obesity, heart disease and certain types of cancers. Eating baby greens can also lower your risk of these diseases." - Akanksha Mishra, a Nutrition and Wellness Expert associated with myUpchar







VF@RM
BioVertiponic
COMMERCIAL Vertical
Farming SYSTEM is
designed for

commercial users who wish to have

constant Supply of

leafy greens at their own premises like hotels, restaurants, cafes, developers etc









We conduct Vertical
Farming Trainings for
Schools,
Communities,
Non Profit
Organizations
and etc. We also
conduct Vertical
Farming Business
Programs Online,
throughout Malaysia





We have sold over a thousand units of VGROW TOWER nationwide as well as to government agencies such as Jabatan Pertanian Negeri Pulau Pinang in procuring 250 units for their Projek Bandar Pertanian.
We have received many many successful growing testimonies from our VGROW



Our Clients & Projects (Testimonials)

Residential Clients nationwide

MAYBANK procurement



CityFarming Project by JPNPP 250units transacted







OUR CORPORATE CLIENTS
NATIONWIDE



























Our HQ located somewhere in heart of Penang, the pearl of the Orient.

Address: 105-11-09. HEXAGON TECH PARK. JALAN GURDWARA. 10300 GEORGETOWN PENANG MALAYSIA



Our LOCATION

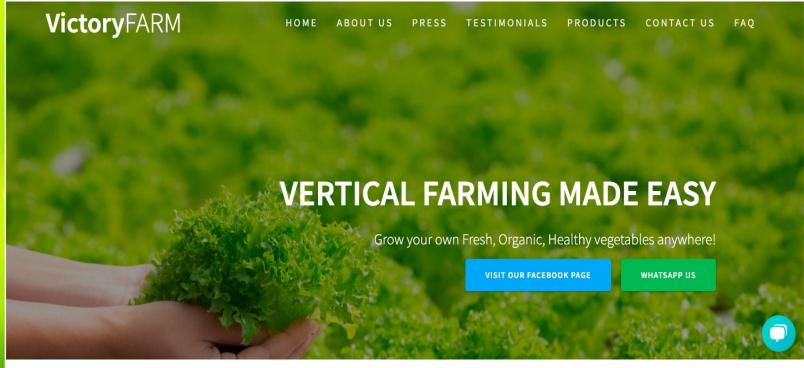








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