

President's Message



Dear all MPMA members,

I would like to take this opportunity to thank all active & associate members for actively participated in events and activities organized by MPMA.

I would like to show my appreciation to all Exco members being passion in planning meaningful webinars and initiated CSR program for flood victims in Klang Valley last year.

MPMA will continue to create more fruitful events for members and non-members in future. We are in the midst of planning the biggest event of the industry - NCUP 3.0. Besides, MPMA AGM is around the corner, we will soon to announce the meeting date. Stay Tune!

I wish all members a good health, prosperous and peace in this year 2022. Selamat menyambut bulan Ramadan yang Mulia & Selamat Hari Raya!

Thank you.

Ms Regine Lim

President

Malaysian Pest Management Association (MPMA)

MPMA Member list Paid till 31-3-2022 (...Continue pg 11)

No.	Full Company Name	MPMA Membership No. / Since	No.	Full Company Name	MPMA Membership No. / Since
1	Ace Performance Environmental Services Sdn Bhd	0195/03	46	MultiClean Services (Sabah) Sdn Bhd	0214/03
2	Aero Pest Services	0161/01	47	Naza Pest Control & Services Sdn Bhd	0346/09
3	AGR Environmental Services Sdn Bhd	0244/05	48	NCL Environment Sdn Bhd	0246/05
4	Sime Darby Plantation Agri-Bio Sdn Bhd	0314/08	49	New Tech Pest Control Sdn Bhd	0082/97
5	Agricultural Chemicals (M) Sdn Bhd	0288/95	50	NLC General Pest Control Sdn Bhd	0010/94
6	Agrofog Sdn Bhd	0312/08	51	Ochre Pest Control Sdn Bhd	0196/03
7	Amsil JJ (M) Sdn Bhd	0269/07	52	Omphalos Pest Services Sdn Bhd	0160/01
8	Antipest Management Services Sdn Bhd	0028/94	53	Pemms Pest & Weed Control Specialist Sdn Bhd	0120/00
9	Antz-Sign (M) Sdn Bhd	0150/01	54	Pest arrest Enterprise Sdn Bhd	0092/98
10	Aura Pest Control Sdn Bhd	0256/05	55	Pest Pecker Sdn Bhd	0036/95
11	Baity Services Sdn Bhd	0350/10	56	Pest Sciences (KL) Sdn Bhd	0336/09
12	Bajandoh Enterprise	0181/02	57	Pestec Environmental Services	0292/08
13	Bayer Co (M) Sdn Bhd	0321/04	58	Phoenix Pest Terminator Sdn Bhd	0288/04
14	Betaray Cekap Sdn Bhd	0100/99	59	Popular Pest Management Sdn Bhd	0190/03
15	Bustaniaga Sdn Bhd	0295/08	60	PPT Pest Control	0038/94
16	Carmi Enterprise	0204/03	61	Rapidkill Pest Control (KL) Sdn Bhd	0235/04
17	City Pests Specialist Resources Sdn Bhd	0062/00	62	Renpest Services	0127/00
18	Diamond Pest Control Sdn Bhd	0172/02	63	Rentokil Initial (M) Sdn Bhd	0008/95
19	Dynapest Protection Services Sdn Bhd	0217/04	64	Ridpest Sdn Bhd	0009/94
20	D-Zach Supplies & Services	0053/96	65	Safwan Pest Management Sdn Bhd	0279/07
21	Ecolab Sdn Bhd	0285/04	66	Sanicare Hygiene Services Sdn Bhd	0176/02
22	Enfresh Pest & Hygiene Services Sdn Bhd	0259/06	67	Selayang Pest Control Sdn Bhd	0200/03
23	Entopest Environmental Services Sdn Bhd	0229/04	68	Sham Pest Control Sdn Bhd	0128/00
24	Envirocon Pest Management Sdn Bhd	0123/00	69	Skill Pest Control Sdn Bhd	0230/04
25	Environ Pest Control Sdn Bhd	0084/97	70	Standard Fumigation Sdn Bhd	0306/08
26	Excel Fumigation Sdn Bhd	0329/09	71	Stayfresh Pest Control Services Sdn Bhd	0102/99
27	Excel Pest Control Services	0058/95	72	Stopest (M) Sdn Bhd	0026/94
28	Excellent Works Sdn Bhd	0242/05	73	SuperKill Pest Management Sdn Bhd	0112/99
29	Express Healthcare (M) Sdn Bhd	0282/08	74	Suria Pest Control Sdn Bhd	0107/98
30	Foggers Marketing Sdn Bhd	0322/94	75	Swiftkil Pest Control & Co Sdn Bhd	0203/03
31	Garuda Pest Control	0222/04	76	City CSM Pest Control (M) Sdn Bhd	0022/94
32	Ideal Pest Control Sdn Bhd	0270/07	77	Syarikat Kilsure White Ant	0037/95
33	Imaspro Resources Sdn Bhd	0323/07	78	Syarikat Perniagaan M.S (M) Sdn Bhd	0291/95
34	Insepro Sdn Bhd	0352/10	79	Systempest Control (M) Sdn Bhd	0283/08
35	Juara Bersih Sdn Bhd	0239/04	80	Wesco Agencies (M) Sdn Bhd	0324/94
36	KSKC Services Sdn Bhd	0129/00	81	Wood Pecker (M) Sdn Bhd	0031/94
37	Kamal & Kamal Pest Control Sdn Bhd	0002/94	82	Xmite Pest Control Sdn Bhd	0311/08
38	Kilpest (Pahang) Sdn Bhd	0089/00	83	Excellent Bumis Sdn Bhd	0354/10
39	Easelife Services Sdn Bhd	0284/08	84	Infest-X (M) Sdn Bhd	0355/10
40	Licentokil (M) Sdn Bhd	0250/05	85	Dymex & Pyroz Malaysia Sdn Bhd	0356/10
41	Lim White Ant Service	0024/94	86	Econpest Services	0358/11
42	Malaysian Pest Control Sdn Bhd	0004/94	87	BFH Pest Control Sdn. Bhd	0361/11
43	Master Pest Control (M) Sdn Bhd	0243/05	88	X Way Sdn Bhd	0366/12
44	Mega Q Sdn Bhd	0298/08	89	Skill Termite Exterminator Sdn Bhd	0368/12
45	Moon Trading Sdn Bhd	0296/94	90	Fendy Profesional Pest Control Sdn Bhd	0373/13



Dear fellow members of MPMA,

The committee of MPMA is continuing to work to increase the community awareness of our association and improve the recognition of membership. We are going to have MPMA membership car screen sticker to be segregated to every member.

**MEMBER OF MALAYSIA
PEST MANAGEMENT
ASSOCIATION**



Thank You

Lim Yu Chong
VP Communication (2021-2023)
Malaysian Pest Management Association (MPMA)

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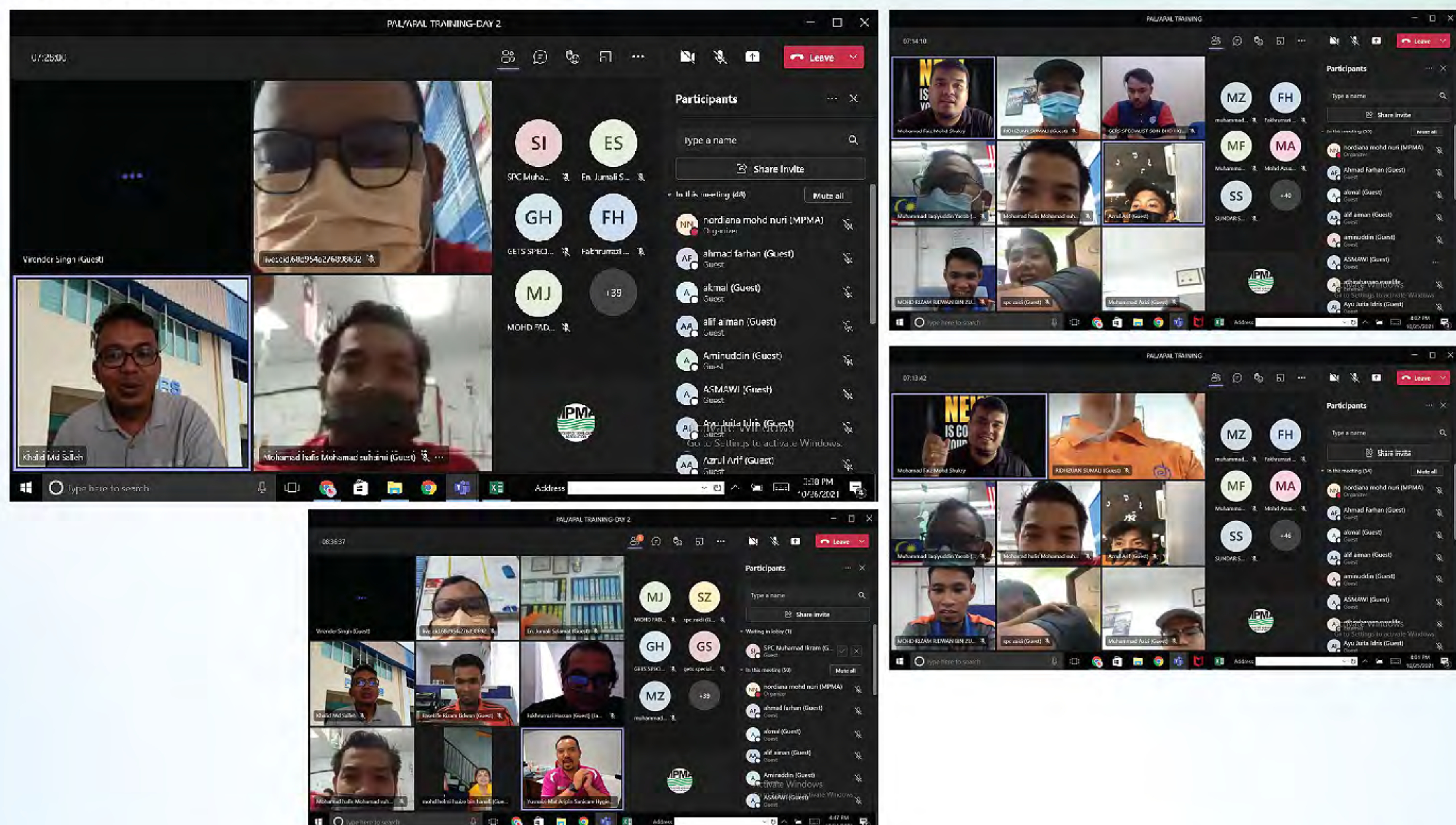
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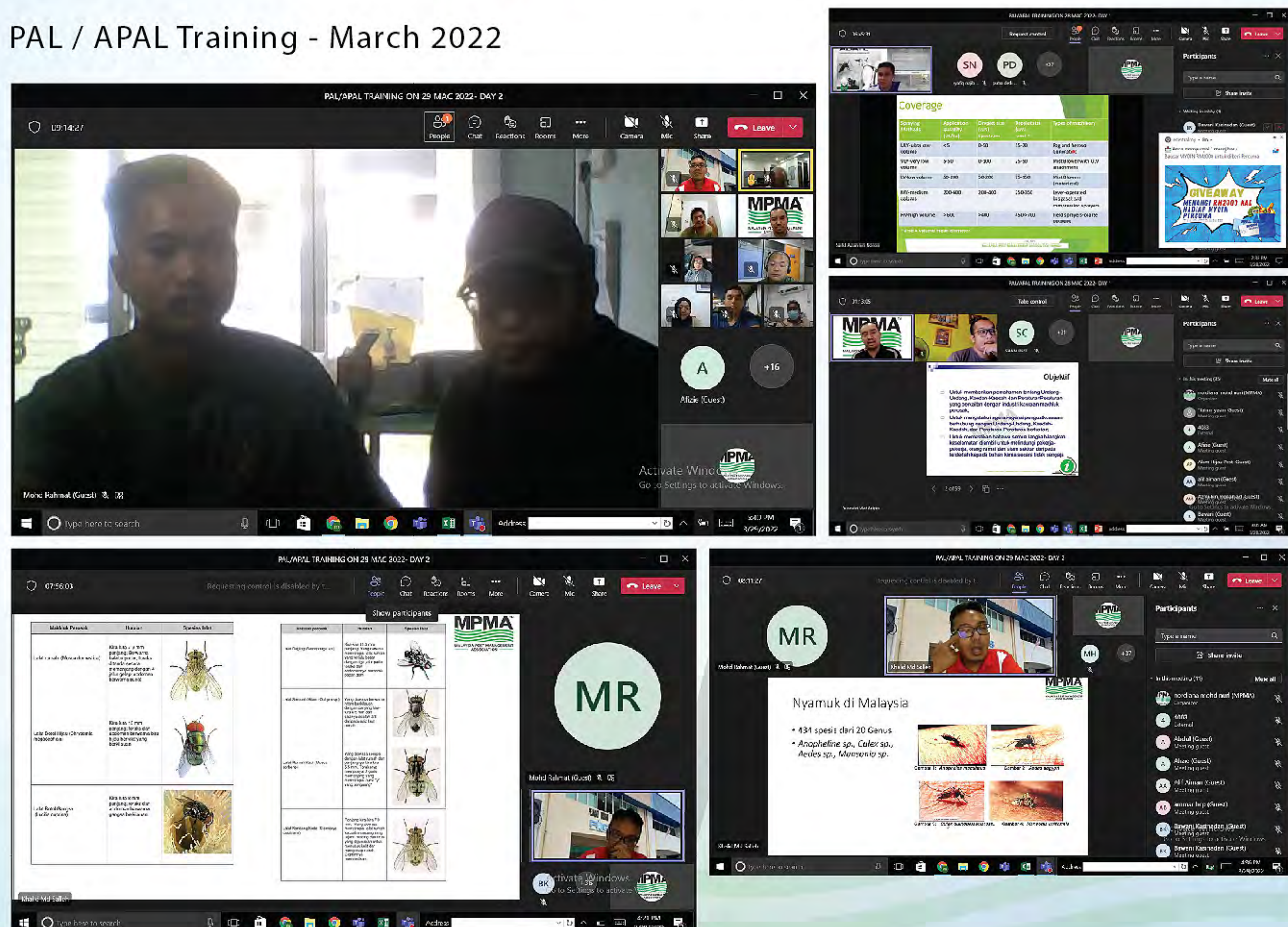
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PAL / APAL Training - October 2021 & March 2022

PAL / APAL Training - October 2021



PAL / APAL Training - March 2022



MCPA Event - Insecticide Resistance and Management Strategies in Urban Environment

Objective

The Malaysia CropLife and Public Health Association (MCPA) in collaboration with the Malaysian Pest Management Association (MPMA) organized a two-day webinar on "Insecticide Resistance and Management Strategies in Urban Environment" from 16 to 17 November 2021, which explore the topics of insecticides used in urban pest management, insecticide resistance, their underlying mechanisms, and resistance management strategies. Furthermore, the speakers will also discuss insecticide resistance management with new products and best practices by the pest control industry.

Speakers



Prof. Dr. Lee Chow Yang,
Professor & Endowed
Presidential Chair in
Urban Entomology,
University of California,
Riverside.



Dr. Sebastian Horstmann,
Research & Development,
Laboratory & Field-Testing
Vector Control, Bayer AG.



Ms. Regine Lim,
President of Malaysian Pest
Management Association (MPMA).

"Chemical control remains as the most crucial and widely used approach against urban insect pests. However, the injudicious use of insecticides has led to the development of insecticide resistance, which erodes the success of many urban pest management programs. When faced with insecticide resistance issues, pest managers find it challenging to develop a feasible resistance management program due to the lack of understanding of insecticide modes of action, resistance mechanisms, and the insecticide resistance management strategies for urban spaces.

Webinar on Insecticide Resistance and Management Strategies in Urban Environment

Welcoming & Closing Remarks

The opening remarks for the seminar was delivered by **Mr. Tay Chee How, Chairman of MCPA** on 16 November 2021 and **Dato' Brian, Vice Chairman of MCPA** on 17 November 2021.

Some of the points that were shared for both days:

1. Vector-borne diseases are a major public health problem. The socioeconomic burden associated with tropical diseases such as malaria, dengue, filariasis and trypanosomiasis is a serious impediment to development in many tropical countries, and most of these diseases are a major cause of poverty. Vector-borne diseases account for a very significant part of total morbidity due to infectious diseases, and occur not only in the tropics but also in many temperate countries. Every year there are more than 700,000 deaths from diseases.
2. The WHO is promoting integrated vector and pest management, including alternative measures such as biological control or environmental management when and where they are effective and applicable.
3. MCPA in aligns with CropLife International promotes Resistance Management as an integral part of Integrated Vector Management (IVM) and this is essential for sustainable pest control.
4. MCPA thank to our collaborator MPMA, all distinguished speakers as well as MCPA Resistance Management Committee to deliver this Webinar.
5. There are the needs for the future and way forward on vector control programs and activities including:
 - Protect our current tools – The development of new molecules is an increasingly complex, long and costly process that cannot be justified by vector-control alone, which currently represents less than 1% of the total pesticide market.
 - Good understanding on resistance - Vector resistance can be understood and eventually managed only through a close monitoring of vector populations in the field. Entomological factors are essential to understand appearance, evolution and spread of vector resistance. Therefore, close collaboration is required between agriculture and public health to support in insecticide resistance for vector control programmes.
 - Reminder of the basic principles of resistance management - Insecticides should be applied only when and where needed and where no other effective control intervention can be implemented. The use of one chemical class against both larval and adult life stages should be avoided.
6. Agriculture has been confronted with relatively similar problems to those encountered in vector control (though with different constraints) and has developed and promoted appropriate corrective measures and educational materials.
7. All participants especially from public health sector will benefit from attend this webinar and adopt resistance-management principles as part of vector-control activities and national pesticide management policies by authority and regulators.
8. Malaysian CropLife & Public Health Association (MCPA) always welcome and collaborate with our stakeholders to support our public health programmes.

The closing remarks for the webinar on 16 November 2021 was delivered by **Dr. Ooi Kok Eng, Councilor of MCPA and led of Resistance Management Work Group**. On the 17 November 2021, the closing remarks for the webinar was delivered by **Ms. Ho Mei Choo, Deputy Chairman of MCPA**.

Summary of the points that were shared:

1. The increased urbanization of a growing global population with not synchronized infrastructural development causes the effective management urban pests a serious problem. Among the various pest control approaches, chemical control involving the use of insecticides appears to be the most common method for both public health and household insect pest control.
2. Various types of insecticides with different mode of action and formulations are available in the market. These insecticides have been shown to be adequately effective against the target pest species. In terms of the safety aspects of such insecticides, no adverse human health hazard is expected, taking into consideration the types of insecticides as well as the dosages used in the formulated products.
3. Research activities in the testing of newer insecticides and their formulations were continued with the ultimate objective of providing more effective and safer products for the control of public health and household.
4. Extensive usage and heavy reliance on insecticides will lead to insecticide resistance. In Malaysia, insecticide resistance in *Culex quinquefasciatus* mosquitoes, German cockroaches and house flies has been reported.
5. It is important to develop a sustainable insecticide resistance management (IRM) strategy for urban pest control. Development of insecticide resistance management (IRM) strategies in urban ecosystems involves understanding the status and mechanisms of insecticide resistance and reducing insecticide selection pressure by combining multiple chemical and non-chemical approaches. Alternation of different mode of action insecticides is highly recommended to delay the development of resistant.
6. The concept of Integrated Pest Management (IPM) to include the integration of biological, cultural and chemical tactics in a compatible manner to achieve favorable economic and environmental consequences.
7. Prof Lee Chow Yang session is touching on technical topics on toxicity classification (LD50) – even water is toxic and the different terminology – resistance, immunity and tolerance. (resistance is inherited) –, their underlying mechanisms and various methodology to detect resistance mechanism, and resistance Management approaches – all these requires certain amount of knowledge.
8. Alternation of different mode of action insecticides is highly recommended to delay the development of resistant), thus the importance of reading product label before use.
9. Dr Sebastian Horstmann as industry expert speaker had shared on 2 new innovations (Fludora Co-Max and Fludora Fusion) for effective control of pyrethroid resistant pests. The new product works by combining two unrelated modes of action (transfluthrin + flupyradifurone). The two compounds together make it more difficult for mosquitoes to develop resistance.
10. Sharing from the PCO industry's representative by Ms Regine Lim on some statistics as well as results of the market survey which were conducted with PCO industry as well as the public. One area of improvement in the mindset shift and new skillset. Change is the only constant and all of us need to adapt swiftly in this VUCA environment to better equip ourselves with pest knowledge to provide better services to end users.
11. The two (2) videos shown on Day-1 and Day-2 are good resources for all participants in awareness creation and can be used as part of their training module.
12. In order to support this effort in managing insecticide resistance, all stakeholders (e.g. PCO Industry, Public Health Officials, Research Institution) need to work together towards good management practices of vector control insecticides. Let's collaborate and create solutions, act in unity, provide more clarity and showing accountability by getting necessary licenses from relevant agencies and disseminate right information.
13. MCPA is a national association representing plant science and public health industry and one of our key focus is to promote sustainable agriculture and sustainable vector management including IPM, IVM and RM. Participants can contact MCPA for more information, training material, posters, international trend, digital tools etc as we are present in 91 countries globally.



Misi Bantuan Banjir



Jemputan bagi Penceramah oleh Jabatan Pertanian Negeri

Jemputan dari Jabatan Pertanian Malaysia Sebagai Penceramah (Johor)

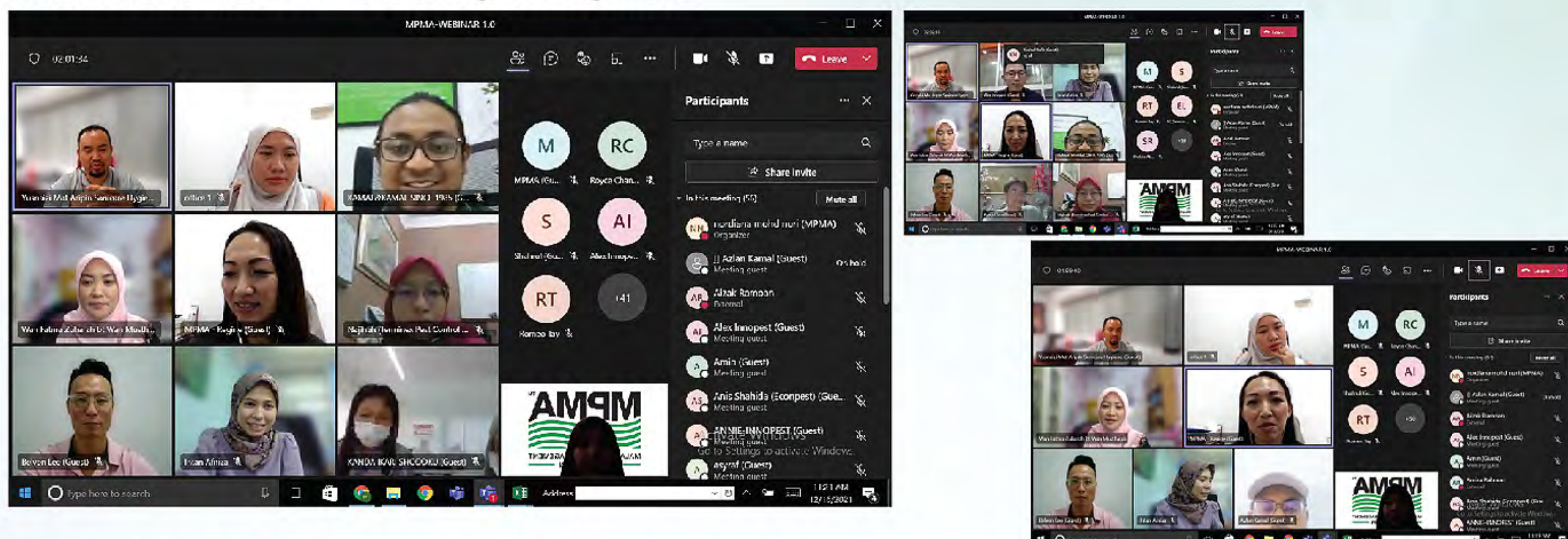


Jemputan dari Jabatan Pertanian Malaysia Sebagai Penceramah (Negeri Sembilan)

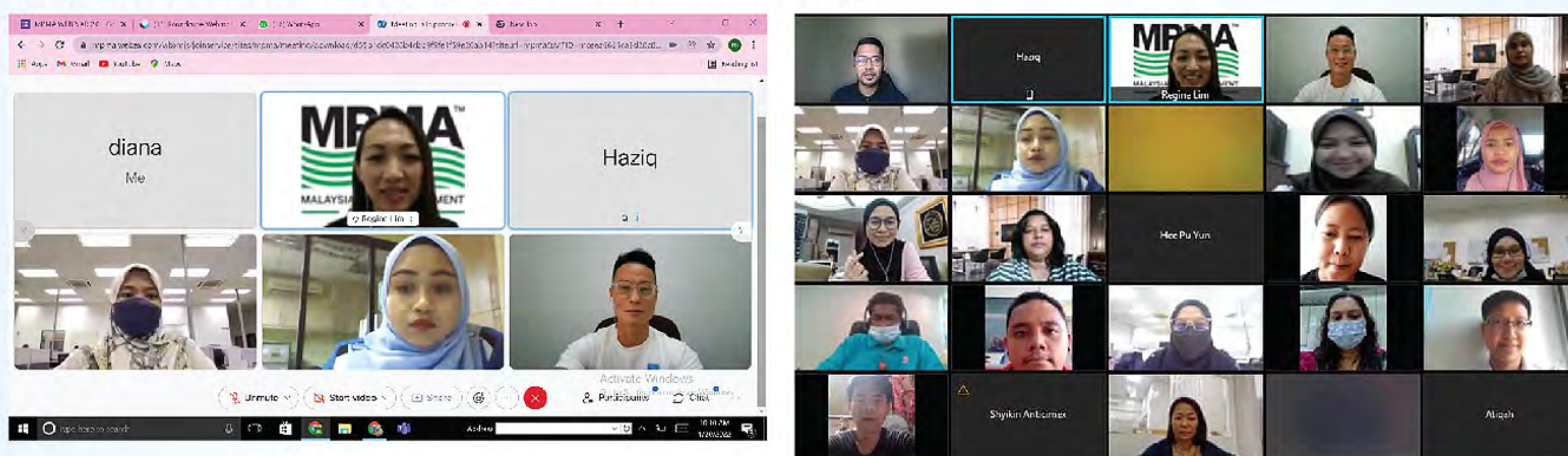


MPMA Webinar 1 - 4

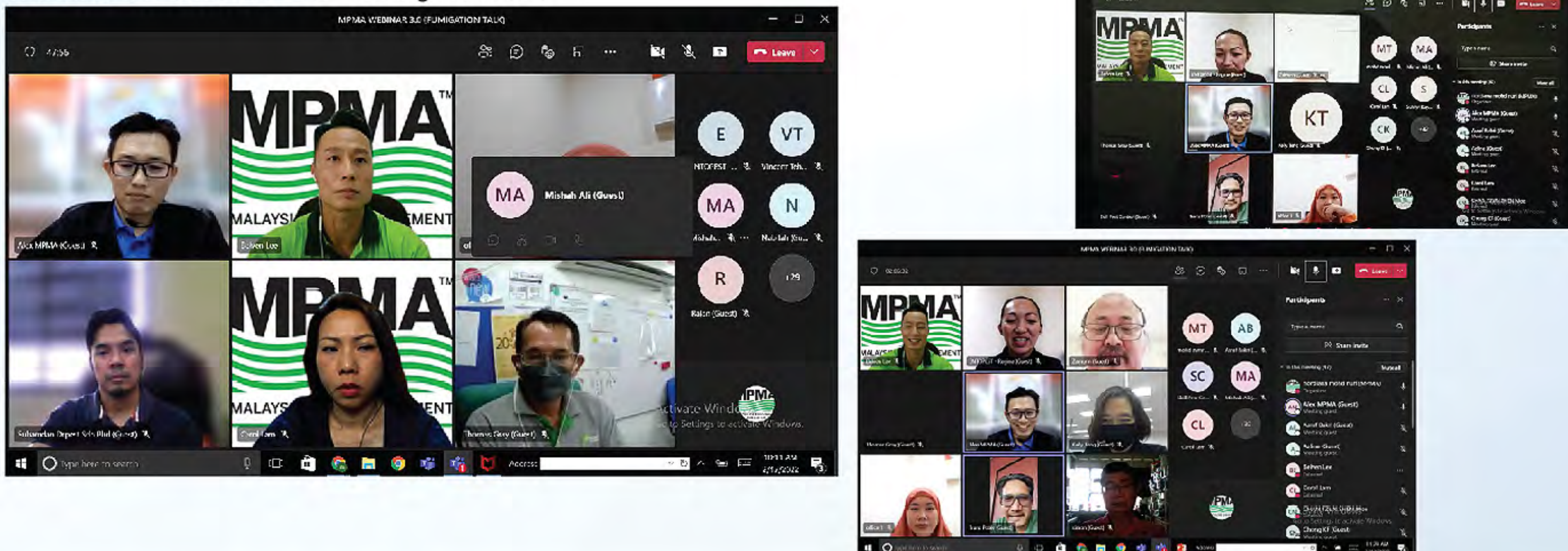
MPMA Webinar 1.0 - Charlie Bug & Management



MPMA Webinar 2.0 - Regulatory & SDS in Pest Control industry



MPMA Webinar 3.0 - Fumigation Talk



MPMA Webinar 4.0 - Malaysian Soil & Environment



Malaysian Pest Control providers tread carefully amid Covid 19 pandemic

The Covid-19 pandemic and the movement restrictions have brought a new set of challenges for businesses in almost all sectors. Pest control providers seem to be not excluded as the rising Covid-19 cases and movement restrictions continue to affect their operations nationwide.

Speaking to Malay Mail, Malaysia Pest Management Association's (MPMA) newly-elected president Regine Lim expressed concern for restricting pest control and pest management activities due to the lockdowns. Lim said the service providers in the sector initially received a green light from the Health Ministry allowing the sector to operate but she said the decision was later reversed after a couple of days last year.

According to her, pest management is one of the most crucial measures for all sorts of businesses, residential areas and the community at large. "Pest control is needed everywhere, especially when there is a lockdown and businesses must shut for an extended period. "When businesses close, the pest activity is rampant and the pest comes out more to infest an area," said Lim, who is also Entopest Environmental Services general manager. Lim also noted that pest control providers are sought after by industrial, manufacturing, logistics, housing, food and beverages as well as pharmaceutical sectors. "Most of these sectors were allowed to operate and they need us to ensure their environment is safe and hygienic."

In fact, Lim said one of the major job scopes of the pest control sector is disinfection and sanitisation works. "We have been conducting sanitisation and disinfection works way before the pandemic. To date, there are about 1,800 licensed pest control management companies in Malaysia. As the demand for sanitisation and disinfection services increased, Lim claimed some opportunists jumped on the bandwagon and picked up a fogging machine to take advantage of the current situation and benefit from the lucrative market. "We are not even sure if the newcomers have the relevant license and the necessary training to use the approved chemicals."

According to Lim, there are various types of sanitisers and disinfectants in the market, out of which, some are not approved. "Even among the approved products, only the trained professionals would know which chemical should be used for a particular environment. "We have to analyse the surface that requires treatment before selecting the sanitisation chemical and treatment method for effectiveness." If the work is carried out inappropriately by incompetent technicians, Lim said it can pose health and safety risks to the public.

A critical service

Rentokil Initial managing director (Malaysia, Philippine and Brunei) Carol Lam said pest control was a critical service for private, public and even government sectors as it was for the safety of the community. Lam said she was surprised that the government has not recognised pest control as an essential service, in comparison with neighbouring countries like Singapore, Brunei and Philippines where the sector was categorised as essential. "In fact, in Indonesia, pest control is categorised as a critical sector, one level above the essential sector. "One of the main reasons why pest control should be considered as a critical service is that we cannot afford to risk food safety in the supply chain and public health during a pandemic crisis or any similar lockdowns." Lam said the pest control sector here was allowed to only operate as a support service to the essential businesses but the directives were unclear.

"Because of no clear directives, the authorities could stop our staff at roadblocks and turn them back.

"We had clients from residential areas complaining about dengue, rats, termites and household pests but we couldn't help."

Other MPMA exco members who expressed their concerns over the sector were deputy president Alex Kong and honorary secretary Intan Noorafniza. Lam said most of the smaller pest control management companies predominantly focus on the residential areas but their operations have been affected due to the movement restrictions.

Unrecognised frontliners

With the high number of daily Covid-19 cases, Lam said the pest control providers and technicians were at risk of contracting infectious disease as they were often at high-risk areas to carry out their duties. When asked if all of their frontline staff are vaccinated, Lam said a substantial number of the technicians only received their jabs at a later stage.

"This is because the government did not recognise us as frontliners.

"We wrote to the government multiple times to prioritise pest control providers for vaccination but we were informed to wait for our turn."

Lam said although the recent efforts by the government to ramp-up the vaccination helped those in Klang Valley, some states like Johor still lagged behind.

Johor-based Dr. Pest Sdn Bhd managing director Suhamdan Salim said most of his staff have yet to receive their first dose of vaccine despite being above 40 years old. "I am now considering paying RM350 per person to get my staff vaccinated as the Covid-19 situation is quite bad."

Financial challenges

On top of the operating challenges, the pest control providers also pointed out the increased operating cost and low revenue due to the pandemic and the movement restrictions.

New Tech Pest Control Sdn Bhd general manager Selva Rajan said they now have to equip their staff with full personal protective suits and send them for Covid-19 swab tests regularly.

"All these incur additional cost to us."

Overall, Lim estimated that the sector's operating cost has increased up to 30 per cent, while experiencing a significant revenue blow due to the lockdowns and its resulting financial difficulties on businesses.



Pest control providers have faced uphill challenges during the Covid-19 pandemic and movement restrictions to ensure public safety



MPMA Member list Paid till 31-3-2022

No.	Full Company Name	MPMA Membership No. / Since	No.	Full Company Name	MPMA Membership No. / Since
91	Hybrid Resources	0380/13	136	System Pest Management (M) Sdn Bhd	0483/21
92	NPC Pest Control Services Sdn Bhd	0300/08	137	One Stop Pest Control (Southern) Sdn Bhd	0482/21
93	Innopest Solutions	0382/13	138	Pestcorps	0482/21
94	Terminex Pest Control Sdn Bhd	0385/14	139	MH Control Resources	0483/21
95	Absolute Pest Control Sdn Bhd	0383/13	140	Genius Pest & Environmental Services	0484/21
96	Ogre Pest Control Sdn Bhd	0388/14	141	Perfection Pest Management Sdn Bhd	0485/21
97	ECOMmon Pest Solutions	0392/14	142	Aimpest Management	0487/22
98	Sumitomo Chemical Enviro-Agro Asia Pacific Sdn Bhd	0395/14	143	Salak Pest Control (M) Sdn Bhd	0490/22
99	Quickkill Pest Control Sdn Bhd	0397/15	144	Alam Hijau Pest Service Sdn Bhd	0494/22
100	Alaf Koridor Sdn Bhd	0398/15	145	Pestconst Services Sdn Bhd	0493/22
101	Yuan Pest Services	0400/15	146	Trac Pest Control Services	0496/22
102	Original PestBusters Sdn Bhd	0422/16	147	My Great Resources & Services	0498/22
103	Licentokil (WM) Sdn Bhd	0404/15	148	NR Pest Control Services	0497/22
104	Termy Tech (M) Sdn Bhd	0405/15	149	New Allwell Pest & Cleaning Sdn Bhd	0495/22
105	Bio Pest & Hygiene Sdn Bhd	0406/15	150	Bioscience Resources Sdn Bhd	0499/22
106	NZ Multi Resources Sdn Bhd	0410/15	151	Bali Emas Enterprise	0500/22
107	Compesti Sdn Bhd	0412/16	152	Genie Pest Control Services Sdn Bhd	0501/22
108	Gets Specialist Sdn Bhd	0416/16	153	NEB Pest Technologies	0502/22
109	DRPest Sdn Bhd	0417/16	154	Amir Jaliha Enterprise	0504/22
110	Afford Management & Services Sdn Bhd	0418/16	155	TERMIBAIT FACILITY SERVICES SDN BHD	0505/22
111	Propest Solutions (M) Sdn Bhd	0420/16	156	CHERASKILL PEST SDN BHD	0506/22
112	Twenty One Pest Control	0423/16	157	FOR FUTURE LIFE SERVICES	0507/22
113	Diversiti Mekanikal Sdn Bhd	0429/17	158	DATUM CLEARMIND SDN BHD	0508/22
114	Pest Link Sdn Bhd	0435/18	159	ALNAS SDN BHD	0509/22
115	Anticimex Pest Management Sdn Bhd	0436/18	160	BASF (M) SDN BHD	0489/22
116	Northwest Marine Sdn Bhd	0437/18	161	KIK GLOBAL SDN BHD	0510/22
117	Daya Pest Control & Services	0438/18	162	ROTOPLUS ENGINEERING SERVICES SDN BHD	0511/22
118	Maclean Initial Sdn Bhd	0439/18	163	Vanguard Fumigation Sdn Bhd	0378/13
119	Pestline Sdn Bhd	0440/18	164	Ensystem (M) Sdn Bhd	0367/12
120	Southern Best Pest Control Sdn Bhd	0442/18	165	Universal Base Sdn Bhd	0332/09
121	Milinium Fumitech Services	0449/18	166	Insepro Sdn Bhd	0352/10
122	Rizal Pest Management (M) Sdn Bhd	0451/19			
123	Serval Integrated Pest Management Sdn Bhd	0457/19			
124	Artcon Enterprise	0458/19			
125	Pied Piper (M) Sdn Bhd	0460/19			
126	Bugcircle Pest Management Sdn Bhd	0461/19			
127	Cn Pest Services Sdn Bhd	0462/19			
128	Jafem Environment Solution Services	0469/19			
129	Pest React Sdn Bhd	0468/19			
130	Pestmaster (M) Sdn Bhd	0472/20			
131	Msz Sepakat Pest Control	0473/20			
132	Ikari Shodoku Malaysia Sdn Bhd	0475/20			
133	Gokleen Trading & Services Sdn Bhd	0478/21			
134	Green 2 U (Ec) Sdn Bhd	0480/21			
135	Sri Pest Control	0481/21			



NATIONAL CONFERENCE ON URBAN PEST
NCUP 2022