



**LAPORAN LIPUTAN MEDIA HARIAN  
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UKKMOA

UNIT KOMUNIKASI KORPORAT  
KEMENTERIAN PERTANIAN DAN INDUSTRI MAKANAN  
(UNTUK EDARAN DALAMAN MOA, JABATAN DAN AGENSI SAHAJA)



ANTARA produk perikanan yang dijual Nekmat di Shopee.

## Jualan tani, ikan cecah RM250,000 di Shopee

**Kuala Lumpur:** Nilai hasil jualan pertanian dan perikanan menerusi platform e-dagang Shopee Malaysia bagi dua kedai rasmi Agrobazaar Fama dan Nekmat mencecah RM250,000.

Kementerian Pertanian dan Industri Makanan melalui Lembaga Pemasaran Pertanian Persekutuan (Fama), Persatuan Nelayan Kebangsaan (Nekmat) dan Lembaga Kemajuan Ikan Malaysia (LKIM) menjalinkan usaha sama dengan Shopee itu sebagai langkah jangka panjang untuk melindungi kebajikan petani dan nelayan.

Ketua Kluster Barang Pengguna Bergerak Pantas, Shopee Malaysia, Tan Ming Kit berkata, usaha sama

yang bermula bulan lalu sehingga 15 Mei lalu merekodkan hampir 2,000 pesanan di sekitar Lembah Klang.

“Buat masa ini, penduduk Lembah Klang yang membuat pesanan di kedai-kedai ini sebelum 12 tengah hari menerima produk mereka pada hari berikutnya (kecuali hujung minggu dan cuti umum),” katanya kepada pemberita di Pejabat Fama Wilayah Persekutuan Kuala Lumpur/ Putrajaya di sini.

Beliau berkata, jika berlaku permintaan tinggi pada masa hadapan, pihaknya bersedia untuk berunding bagi menetapkan masa penghantaran yang lebih pantas dan efisien.

# Buang 600,000 benih udang galah

**Seremban:** "Saya terpaksa melepaskan 600,000 ekor benih udang galah bernilai RM48,000 ke Sungai Rembau semalam kerana tidak mampu lagi menanggung kos operasi," ujar usahawan benih udang galah, Abdul Auf Hafiz Hasfarudin, 34.

Dia berkata, perniagaannya merosot teruk selepas semua kolam pancing ditutup sejak Perintah Kawalan Pergerakan (PKP) dikuatkuasakan 18 Mac lalu. Ini menyebabkan dia hilang punca pendapatan kerana tiada permintaan udang galah hidup daripada kalangan pengusaha kolam. "Bagi mengelakkan terus menanggung kerugian, dia terpaksa melepaskan 600,000 ekor benih udang galah ke Sungai Rembau.

1.2 juta ekor benih udang galah bernilai RM90,000 kepada lapan penternak udang galah di negeri ini. "Sebaik PKP dikuatkuasakan, ada penternak membatalkan tempahan dan saya hanya mampu jual 300,000 ekor benih udang galah bernilai RM22,500. Satu-satunya jualan saya sepanjang PKP dan Perintah Kawalan Pergerakan Bersyarat (PKPB)," katanya.

Sementara itu, Pengarah Jabatan Perikanan Negeri Sembilan Halimi Abu Hanip berkata, Abdul Auf Hafiz adalah antara empat pengusaha udang galah di negeri ini yang terjejas kerana tidak dapat memasarkan benih ketika PKP dan PKPB dikuatkuasakan.

- Bernama



ABDUL Auf melakukan kerja pembersihan kolam takungan penetasan benih udang galah selepas tidak digunakan lagi.

Malahan tawaran pemberian secara percuma kepada pengusaha kolam memandangkan udang itu sudah besar dan tidak sesuai diternak di tangki juga tidak mendapat sambutan kerana mereka juga tidak mempunyai duit dia mampu membelikan untuk menanggung kos menternak," katanya. Mengusahakan pusat penetasan udang galah di kawasan seluas 0.40 hektar di Kampung Chuah, Lukut, Port Dickson, Abdul Auf Hafiz berkata sebelum ini,

dia mampu membelikan

# DATUK CHALET TERNAK IKAN

**Pengusaha ambil keputusan berılıh kepada penternakan selepas industri pelancongan tenat**



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**T**erpaksa berılıh kepada hidang penternakan haiwan selepas mendapati industri pelancongan merudum teruk kesan pandemik Covid-19 yang berlaku.

Tindakan itu terpaksa dilakukan pengusaha sebuah chalet, Datuk Ruslie Hashim bagi meneruskan perniagaan selain memastikan resort dibangunkan tidak terbias begitu saj�.

Beliau berkata, industri pelancongan kian tenat akibat pandemik Covid-19 sejak 18 Mac lalu memaksa beliau mengubah perniagaan menjual haiwan ternakan seperti ikan air tawar, lembu, rusa dan kambing kepada orang ramai.

Katanya, antara haiwan ternakan yang laris dijual ketika sambutan Aidilfitri lalu adalah rusa impor,

kambing dan lembu.

"Permintaan daging rusa cukup laris dan diminati pelanggan yang sering membuat tempahan secara atas talian sejak awal Ramadhan lalu bagi persediaan menyambut Aidilfitri. Kami membela lebih 100 rusa yang diternak dalam kandang di sini."

"Saya jual dagingnya pada harga RM80 sekiloogram kepada mereka yang berminat. Penghantaran juga turut diuruskan terus ke rumah pelanggan," katanya.

Menurutnya, setiap haiwan dipelihara di

kawasan resortnya diberi makanaan berkualiti seperti palet khas dan sayuran segar setiap hari.

Katanya, dia terpaksa mencari pendapatan baru bagi menanggung kos gaji pekerja, makanan haiwan ternakan dan sewa utiliti lain yang perlu diuruskan setiap bulan.

"Saya bersyukur kerana masih ada rezeki diberikan Allah SWT walaupun menghadapi ujian wabak penyakit Covid-19 ini.

"Usaha gigih perlu diteruskan demi meneruskan kelangsungan hidup. Permintaan kambing makin rancak sejak akhir Ramadhan tahun ini."

"Ramaikan pelanggan tempatan dan dari Kuala Lumpur membeli ternakan kami dari ladang ini," katanya.

Ruslie berkata, minatnya menternak haiwan ternata menjadi punca rezeki menara keluarganya.

Katanya, mereka berdoa dan nekad membangunkan industri pelancongan semula apabila Covid-19 berakhir kelak.

RUSLEE menunjukkan ikan yang dipelihara di kawasan resortnya.

FOTO: BERNAMA

# Doktor ikan kelah

*Pengamal perubatan labur RM800,000 ternak ikan hiasan*

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## Kota Bharu

Melihat kepada nilai dan potensi besar terhadap perternakan ikan kelah, seorang doktor perubatan menternak 10,000 ikan terbabit di kolam miliknya di Kampung Chicha, Kubang Kerian di sini.

Prof Dr Ab Aziz Al Safi Ismail, 63, berkata bermula dengan RM800,000, dia memulakan perternakan ikan itu termasuk jenis *Butterfly Carp* di dalam kolam seluas 278.7 meter persegi sejak Mac 2018.

Dia yang juga memiliki klinik tidak lokek berkongsi minat dalam bidang perternakan ikan yang bukan sahaja memberi pulangan lumayan, malah berfaedah untuk perubatan serta turut dijual sebagai perhiasan atau makanan.

"Ikan kelah sangat istimewa dalam perubatan. Kulit



SEBAHAGIAN anak ikan kelah dan ikan kol yang diternak Dr Ab Aziz Al Safi.



dan tulangnya mengandungi kolagen yang mujarab merawat luka manakala isinya yang lazat menjadi menu utama di restoran mabah atau hotel terkemuka.

"Tempoh matang ikan kelah ialah 30 bulan sebelum boleh dijual. Permintaan ikan ini sangat tinggi. Selain pasaran dalam negara, ia turut dieksport ke Thailand dan Singapura.

"Saya menitikberatkan kualiti ikan dengan memastikan air kolam sentiasa bersih termasuk diberi makana berkhasiat seperti labu dan jagung," katanya di tapak kolam ikannya.

Bapa enam cahaya mata berusia 19 hingga 24 tahun itu berkata, harga runcit ikan kelah ialah RM450 se-kilogram manakala RM180 sekilogram jika dibeli secara borong.

"Saya dibantu empat pekerja yang bertanggungjawab menjaga ikan ini serta memastikan air kolam sentiasa mengalir dan bersih. Namun, jika berkelapangan, saya datang memberi makan dan meninjau keadaan ikan.

"Kolam ini juga istimewa kerana seperti kolam renang dengan air bersih selain dilengkapi air terjun buatan. Pengunjung mengaku merasa tenang dengan suasana di sini."

"Saya mengalu-alukan orang ramai turut mengusahakan perternakan ikan kelah yang memberi pendapatan lumayan," katanya.

• Pertubuhan Jantina Ikan H. Datuk Dr. Nurulista dikenali sebagai pertubuhan bernama Dr. Al Safi Ismail kerana melalui Dr. Al Safi Ismail kerana melalui pengamalan ikan kelah di Chicha, Paseh, Kubang Kerian.

# Empower farmers to meet demand

**A** POSITIVE aspect of the Covid-19 pandemic is the reflection in some social media circles on the challenges that the nation is facing. Not just confined to issues directly related to the pandemic, the exchange of ideas and information covers a spectrum of socio-economic and political issues, many of them less explored or regarded as "untouchable" by the English and Malay mainstream media.

One of the nation's most prolific and thoughtful bloggers, Syed Akbar Ali recently responded to a reader's concern on the subject of local food production and how it has been neglected to the detriment of the national economy and society.

Taking the cue from the reader's appeal to the government and policymakers to focus on food production and to avoid deviations, the Box's (OTB) article provides some background on how and why our local food (padi, fruits, vegetables) producers and their associated industries have been left behind.

The underdevelopment of our local food industry has been attributed by Syed Akbar to the nation's earlier political leadership under Tun Dr Mahathir Mohamad and the New Economic Policy.

However he has omitted to mention that this underdevelopment was not due to lack of government funding. In the 10 five-year Malaysia Plans since 1970, agriculture has been allocated a very generous share of the country's budget. During each five-year plan about RM7 billion to RM11 billion was allocated to agriculture bringing the total allocation for agriculture since 1970 to at least RM70 billion.

How much of this has gone to well-

documented and longstanding leakages, malpractices and corruption needs to be asked.

Even a modest 10% of this total means that RM7 billion has disappeared into the pockets of non-farmers. For today, Syed Akbar has asked why it is necessary to allocate RM800 million of scarce public funds in the current stimulus programme for the growing of short-term cash crops aimed at ensuring food security during this crisis period. The answer to his question is unlikely ever to see the light of day.

**Racial factor in local food production**  
Syed Akbar's commentary also touches on a myriad of other issues. They include some which lie at the heart of the racial political system which has become the dominant driver of the economy.

To be sure there are issues in agricultural and food production that are not racially skewed or do not have a race-based explanation.

These relate to the technical aspects of production and productivity; the need to invest in infrastructure and R&D; the lower level skills and knowledge of many local producers; an aging farming population; the competition stemming from imported food products and higher paying employment in the non-agricultural sector; and so on.

But does the racial equation and dynamics found in other aspects of life and society also enter into the issue of self-sufficiency and food production? And if it does, in what way?

This topic is important not simply because it is 50 years now since the New Economic Policy with its Malay dominance was first introduced.

It is also important because at this time of acute economic crisis when

disrupted, national and local self-sufficiency concerns have assumed greater importance.

In a recent webinar organised by the Science Media Centre of Malaysia, panelist Dr Paul Teng of the Institute of Agricultural and Food Security Studies called on Asean countries to rethink their food systems in view of border closures and export bans by some countries on food supplies.

An important point he made was the observation that empowering farmers to produce more also meant empowering the consumer as well as other intermediaries all the way down the supply chain.

Syed Akbar has made a similar observation. According to him: *lka kita menambahkan sedikit pelaburan di Cameron Highlands bayangan perluang pekerjaan barn yang akan seterusnya wajid bagi semua penduduk negara - bukan saja penanaman sayur Cina dan India. Kerja lojistik, pelaburan di Cameron Highlands, ekspor impot, perkopian, penerbangan, packaging dan banyak lagi. Trickle down effect dan spillover effect akan mengantarkan keseluruhan ekonomi negara kita.*

(If we increase investment in Cameron Highlands [food production] this will generate new employment which will benefit all - not only Chinese and Indian vegetable growers. Logistics activity, export and import taxes, shipping, air freight, packaging and much more. The trickle down and spillover effect will benefit our entire national economy.)

**Food self-sufficiency: How not to buy at the moon**

So what's standing in the way of enhanced food production? First, it is important not to establish self-sufficiency as a hard target. Encourage

local production as much as possible through proven market and technology-driven incentives and remove barriers. But recognise that self-sufficiency given the structure of our economy and comparative advantage in other sectors is not a rational or feasible economic goal.

Let the local producers determine whether it is better to put their money on planting Musang King or some other crop and let the market find the balance between local production and imports without the heavy hand of the government intervening to impose controls which will mainly result in higher costs to consumers.

Second, the solution in enhancing production is not to be found by throwing in more money such as the RM800 million extra.

The key constraint that has cropped up repeatedly since the colonial period is the lack of access to land for the Chinese and Indian agricultural community. And when land is available, many farmers are tied to very short leases or temporary occupation licences that provide little security of tenure and deter them from investing in higher level technology and infrastructure.

And this continues for many non-Malay farmers who despite working the land under TOL for several generations still cannot get the change in status of the land despite the change in state government from Barisan Nasional into Pakatan Harapan hands.

Until this land constraint is addressed we will forever be chasing an impossible dream in the quest for enhanced food production.

**Lim Teck Ghee's Another Take is aimed at demystifying social orthodoxy.**  
Comments: letters@thesundaily.com



**"Until the land constraint is addressed we will forever be chasing an impossible dream in the quest for local food self-sufficiency."**

**BY LIM TECK GHEE**

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