



LAPORAN LIPUTAN MEDIA HARIAN
ISNIN 7 OKTOBER 2024

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UKK KPKM

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

Wan Yusoff kikis persepsi anggur di tanam di Malaysia masam

Tuan: Pengusaha tanaman anggur Wan Yusoff Wan Abdul Rahman berminat menanam anggur di tanah di bawah banyir dan berbuah lebat di negara beriklim tropika seperti Malaysia, sekali gus memperkukuhkan persepsi anggur tidak terhadapnya seaklim tropika.

Wan Yusoff, 40, kini telah menanam lebih 100 pokok anggur di kebunnya di kampung di bawah banyir. Beliau berkata, beliau telah menanam lebih 100 pokok anggur di kebunnya di kampung di bawah banyir. Beliau berkata, beliau telah menanam lebih 100 pokok anggur di kebunnya di kampung di bawah banyir.

"Tanggapan masyarakat yang mendakwa buah anggur yang dihasilkan di bawah banyir adalah tidak berkualiti, itu adalah tidak benar kerana buah anggur di kebun saya sangat manis dan hampir serendah dengan buah anggur yang di-



Wan Yusoff menanam anggur di kebunnya di kampung di bawah banyir.

Wan Yusoff menanam anggur di kebunnya di kampung di bawah banyir. Beliau berkata, beliau telah menanam lebih 100 pokok anggur di kebunnya di kampung di bawah banyir. Beliau berkata, beliau telah menanam lebih 100 pokok anggur di kebunnya di kampung di bawah banyir.

Amaran keras buat penternak spesies baung ekor merah!

Jabatan Perikanan Pahang sedia bertindak tegas berbanding pembiakan spesies ancam ikan tempatan

Kandungan
Jabatan Perikanan Pahang telah mengeluarkan amaran keras kepada penternak ikan baung ekor merah yang memelihara spesies ancam ikan tempatan. Pihak berkuasa menegaskan bahawa pembiakan spesies ancam ikan tempatan adalah dilarang keras dan penternak yang melanggar akan dikenakan tindakan tegas.

Abdullah Hafid, pegawai Jabatan Perikanan Pahang, berkata, pihaknya telah menerima laporan mengenai pembiakan spesies ancam ikan tempatan di beberapa lokasi. Beliau menegaskan bahawa tindakan tegas akan diambil terhadap penternak yang melanggar peraturan.

Pindaan berkuatkuasa pada 1 Januari 2024 membolehkan penternak memelihara spesies ikan tempatan. Namun, penternak harus memastikan bahawa spesies ikan tempatan yang dipelihara adalah spesies yang dibenarkan.

Pengarah Jabatan Perikanan Pahang, Abdullah Hafid, berkata, pihaknya akan memantau penternak yang memelihara spesies ikan tempatan. Beliau menegaskan bahawa penternak harus memastikan bahawa spesies ikan tempatan yang dipelihara adalah spesies yang dibenarkan.

Wan Yusoff menanam anggur di kebunnya di kampung di bawah banyir. Beliau berkata, beliau telah menanam lebih 100 pokok anggur di kebunnya di kampung di bawah banyir. Beliau berkata, beliau telah menanam lebih 100 pokok anggur di kebunnya di kampung di bawah banyir.

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Wan Yusoff menanam anggur di kebunnya di kampung di bawah banyir.



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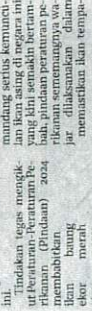
Wan Yusoff menanam anggur di kebunnya di kampung di bawah banyir.



Wan Yusoff menanam anggur di kebunnya di kampung di bawah banyir.



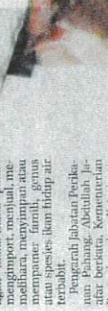
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Wan Yusoff menanam anggur di kebunnya di kampung di bawah banyir.

Water supply delays threaten rice crop

KOTA BARU: Farmers under the Kemubu Agricultural Development Authority (Kada) are now facing problems in cultivating rice crop next season due to the state government's delay in resolving the issue of water supply to the padi fields.

Kelantan Farmers' Association (Pesak) chairman Zuha Ismail said the issue has not yet been resolved by the state government. "We are very grateful for all the initiatives taken by the Federal Government in helping Pesak regarding this matter.

"I understand that the repair works and the provision of pumps in Kemubu and Lemal will be

done, but until now there has been no notification from the state government whether the repair works has started or otherwise," he told Bernama.

Zuha said that farmers are currently experiencing losses for the previous two planting seasons and may decide not to plant padi in the next season.

According to him, more than 45% of the 7,721 farmers in Kada's area did not plant rice in the 1/2024 season, while some who planted faced the risk of flooding and had not received fertiliser aid due to the delay in the rice planting process.

"This season's rice crops are

also at risk of being attacked by pests because many areas are not cultivated," he said.

On Sept 10, the state government gave assurances to help complete the construction of the Kemubu and Lemal Pump Systems with an allocation of RM20mil which had been approved by the federal government through Kada.

Kelantan Mentri Besar Datuk Mohd Nassuruddin Daud is reported to have said that the medium-term solution also involves repairing temporary wall piling and related works in the Kemubu Irrigation Scheme with an estimated cost of RM15mil.

TARIKH	MEDIA	RUANGAN	MUKA SURAT
7/10/2024	THE SUN	NATIONAL	4

Delay in addressing irrigation issue hinders padi cultivation

KOTA BHARU: Farmers under the Kemubu Agricultural Development Authority (Kada) are facing problems in cultivating *padi* crops next season due to the state government's delay in resolving the issue of water supply to their *padi* fields.

Kelantan Farmers' Association chairman Zuha Ismail said: "We are grateful for the initiatives taken by the federal government in

helping the association regarding the matter. "I understand that the repair works and provision of pumps in Kemubu and Lemal will be done but there has been no notification from the state government on whether the repair works has started."

He said farmers experienced losses in the previous two planting seasons and may decide not to plant next season.

He also said more than 45% of the 7,721 farmers in Kada's area did not plant rice in the 1/2024 season while some who did faced the risk of flooding and had not received fertiliser aid due to the delay in the planting process.

"This season's *padi* crops are also at risk of being attacked by pests."

On Sept 10, the state government gave assurances to help complete the construction of the

Kemubu and Lemal pump systems with an allocation of RM20 million, which had been approved by the federal government through Kada. Kelantan Menteri Besar Datuk Mohd Nassuruddin Daud is reported to have said a medium-term solution involves repairing temporary wall piling and related works in the Kemubu Irrigation Scheme, at an estimated cost of RM15 million. – Bernama

TARIKH	MEDIA	RUANGAN	MUKA SURAT
7/10/2024	HARIAN METRO	LOKAL	12

Petani berdepan masalah hasil padi musim depan: Pesak

Kota Bharu: Petani di kawasan seliaan Lembaga Kemajuan Pertanian Kemubu (Kada) berdepan masalah untuk mengusahakan tanaman padi pada musim depan berikutan kelewatan kerajaan negeri menyelesaikan isu bekalan air di sawah.

Pengerusi Persatuan Pesawah Kelantan (Pesak)

Zuha Ismail berkata, isu berkenaan sehingga kini tiada penyelesaian.

"Kami berterima kasih atas semua inisiatif dibina kerajaan Persekutuan dalam membantu Pesak berhubung perkara ini."

"Saya difahamkan kerja membaiki dan penyediaan pam di Kemubu dan Lemal akan dilakukan namun se-

Beliau berkata, lebih 45 peratus daripada 7,721 petani di kawasan seliaan Kada tidak mengusahakan tanaman padi pada musim 1/2024 manakala sebahagian yang bertanam sebelum musim banjir dan belum menerima bantuan baja ekoran kelewatan proses menanam padi.

"Tanaman padi musim

ini juga berisiko menghadapi serangan serangga perosak sebab banyak kawasan tidak diusahakan," katanya.

Pada 10 September lalu, kerajaan negeri memberi jaminan membantu menyalakan pembinaan Sistem Pam Kemubu dan Lemal dengan peruntukan RM20 juta yang diluluskan

kerajaan Persekutuan menerusi Kada.

Menteri Besar Kelantan Datuk Mohd Nassuruddin Daud dilaporkan berkata, kerja penyelesaian jangka sedehana itu membabitkan membaiki benteng cerucuk sementara dan kerja berkaitan di Skim Pengaliran Kemubu dengan anggaran kos RM15 juta.

TARIKH	MEDIA	RUANGAN	MUKA SURAT
7/10/2024	BERITA HARIAN	NASIONAL	15

Petani KADA sukar usaha tanaman padi susulan masalah air

Kota Bharu: Petani di kawasan seliaan Lembaga Kemajuan Pertanian Kemubu (KADA) berdepan masalah untuk mengusahakan tanaman padi pada musim depan berikutan kelewatan kerajaan negeri menyelesaikan isu bekalan air di sawah.

Pengerusi Persatuan Pesawah Kelantan (PESAK), Zuha Ismail berkata isu berkenaan sehingga kini tiada penyelesaian.

"Kami amat berterima kasih atas semua inisiatif yang diambil kerajaan Persekutuan dalam membantu PESAK berhubung perkara ini.

"Saya difahamkan kerja membaiki dan penyediaan pam di Kemubu dan Lemal akan dilakukan, namun sehingga kini tiada pemakluman daripada kerajaan negeri sama ada kerja itu sudah dimulakan atau sebaliknya," katanya kepada BERNAMA baru-baru ini.

Zuha berkata, ketika ini petani mengalami kerugian dua musim penanaman sebelum ini yang berkemungkinan mengambil pendekatan tidak mengusahakan tanaman padi musim depan.

Beliau berkata, lebih 45 peratus daripada 7,721 petani di kawasan seliaan KADA tidak mengusahakan tanaman padi pada musim 1/2024, manakala sebahagian yang bertanam pula berdepan risiko banjir dan belum menerima bantuan baja ekoran kelewatan proses menanam padi.

"Tanaman padi musim ini berisiko menghadapi serangan serangga sebab banyak kawasan tidak diusahakan," katanya.

Pada 10 September lalu, kerajaan negeri memberi jaminan membantu menyiapkan pembinaan Sistem Pam Kemubu dan Lemal dengan peruntukan RM20 juta yang diluluskan kerajaan Persekutuan menerusi KADA.

BERNAMA

Anggur Malaysia setanding negara luar

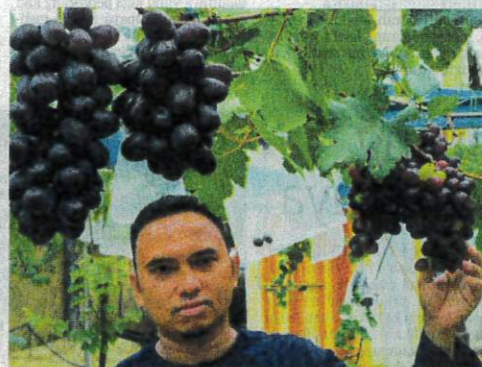
Tumpat: Pengusaha tanaman anggur, Wan Yusoff Wan Abdul Rahman berjaya membuktikan tanaman itu boleh hidup dan berbuah lebat di negara beriklim tropika seperti Malaysia, sekali gus menepis tanggapan negatif masyarakat terhadapnya sejak lima tahun lalu.

Wan Yusoff, 40, kini menanam lebih 100 pokok anggur yang mampu mengeluarkan hasil serbat 30 kilogram iaitu sekitar 500 hingga 700 gram setangkai di kebun miliknya seluas 0.4 hektar di Kampung Belukar di sini.

"Tanggapan masyarakat yang mendakwa buah anggur yang dihasilkan di kawasan beriklim tropika agak masam adalah tidak benar kerana buah anggur di kebun saya sangat manis dan hampir setanding buah anggur yang dihasilkan di negara luar.

"Saya nekad membuktikan kepada masyarakat bahawa tanaman anggur saya berupaya hidup di iklim panas, malah tanaman ini agak subur dan mengeluarkan hasil yang baik sejak 2019," katanya kepada BERNAMA, baru-baru ini.

Beliau berkata, lebih 100 pokok anggur ditanam di kebunnya antaranya daripada varieti *Dubovsky Pink*, *Julian*, *Baikunur*, *Be-*



Wan Yusoff menunjukkan tanaman anggur yang diusahakan di sekeliling rumah di Kampung Belukar, Tumpat. (Foto BERNAMA)

auty Karasothka dan *Gozo* yang masing-masing berasal dari Ukraine dan Amerika Syarikat yang kini tengah berbuah.

"Ada juga pokok yang sedang berbunga dan berputik, berdasarkan pengalaman saya, dianggarkan sebanyak 47 varieti buah anggur yang senang berbuah dan tahan lasak sesuai ditanam di

negara ini.

"Selain itu, saya juga mencuba menanam anggur jenis *Tanaki* dan *Shine Muscat* asal dari Jepun yang kini mengeluarkan buah dan menunggu masa untuk masak ranum," katanya yang memulakan tanaman dengan 60 pokok anggur sebagai percubaan.

Wan Yusoff berkata, melihat

potensi tanaman anggur berkenaan, beliau juga berhasrat untuk membuka sebuah pusat tanaman anggur berkonsepkan agropelancongan di sekitar rumahnya dengan menyewakan tanah kepada penduduk kampung.

Menurut beliau, penduduk di sekitar kampung itu mula berminat menanam anggur selepas melihat kejayaannya.

"Saya yakin dalam tempoh setahun lagi pokok anggur di kebun saya semakin membesar, dan apabila orang ramai datang mereka boleh makan dan minum di bawah pokok dengan buah anggur yang berjutaan di atas kepala.

"Buat masa ini, mana-mana pengunjung yang hadir biasanya mereka akan membeli anggur dan anak pokok yang saya jual bersama baja," katanya.

Wan Yusoff berkata pokok anggur boleh berbuah sepanjang tahun atau empat kali setahun bergantung kaedah penanaman dan kebijaksanaan pekebun.

"Caranya sangat mudah iaitu setiap kali anggur dipetik kita perlu memotong dahan pokok kemudian dahan baharu akan tumbuh pucuk bersama bunga baharu, dan dalam tempoh tiga bulan hasilnya boleh dipetik," katanya. BERNAMA

Kami amat berterima kasih atas semua inisiatif yang diambil kerajaan Persekutuan dalam membantu PESAK berhubung perkara ini

Zuha Ismail,
Pengerusi PESAK



7/10/2024

THE STAR

NATIONAL

6

Local grape farmer reaping sweet bounty

► Vineyard in Kelantan thriving with several varieties from Ukraine, United States and Japan

TUMPAT: Farmer Wan Yusoff Wan Abdul Rahman has successfully demonstrated that grapes can grow and bear fruit abundantly in tropical countries like Malaysia.

At his 0.4ha plot in Kampung Belukar, he has planted more than 100 vines that yield about 30kg per harvest, with each bunch weighing between 500g and 700g.

"The notion that grapes grown in tropical climates are sour is untrue, as the ones from my farm are very sweet and almost on par with those produced in foreign countries."

"I am determined to prove to the public

that my grape plants can thrive in Malaysia's hot climate. In fact, these plants have been flourishing and producing well since 2019," he told Bernama recently.

Wan Yusoff, 40, said he has planted varieties such as Dubovsky Pink, Julian, Balkonur, Beauty Karasotha and Gozvi all of which originate from Ukraine and the United States and are currently bearing fruit.

"There are also plants that are currently flowering and setting fruit. Based on my experience, there are about 47 varieties of grapes that are easy to grow and resilient enough for cultivation in this country."

"In addition, I have also planted the Tanaki and Shine Muscat grape varieties, which originate from Japan and are now successfully producing fruit," he said, adding that he started his project with 60 grape vines as an experiment, and locals have become interested in grape farming after seeing his success.

Wan Yusoff also expressed intent to open

a grape cultivation centre with an agrotourism concept around his home.

"I am confident that within a year, the grape vines in my orchard will have grown larger, and when people visit, they can eat and drink under the vines with grapes hanging overhead."

"For now, most visitors who come usually buy grapes and seedlings, which I sell along with fertiliser."

Wan Yusoff added that grapevines can bear fruit up to four times throughout the year, depending on the cultivation methods and the expertise of the grower.

"The method is quite simple. Every time the grapes are harvested, the vines should be pruned. New branches will then grow along with fresh flowers and within three months, the next harvest can be picked."

"If you want sweet grapes, do not expose the vines to rain, and they should be placed in a shaded area exposed to sunlight," he said.



Wan Yusoff (right) said the grapes from his farm are very sweet and almost on par with those produced in foreign countries. — BERNAMAPIC

'Grape expectations' in Tumpat

TUMPAT: Grape farmer Wan Yusoff Wan Abdul Rahman has not only proven that grapes can grow in a tropical climate, but that it can bear fruit abundantly too.

He has already planted over 100 grapevines to yield a total harvest of about 30kg, with each bunch weighing between 500gm and 700gm, in his orchard in Kampung Belukar here.

"The notion that grapes grown in tropical climates are somewhat sour is untrue, as the grapes from my orchard are very sweet and almost on par with those produced in foreign countries.

"I am determined to prove that my grape plants can thrive in Malaysia's hot climate. These plants have been flourishing and producing well since 2019," he told Bernama recently.

Wan Yusoff, 40, said the grapes in his 0.4ha orchard include varieties such as Dubovsky Pink, Julian, Balkonur, Beauty Karasokha and Gozvi, all of which originated from Ukraine and the United States.

"There are also plants that are currently flowering and setting fruit. Based on my experience, there are about 47 varieties of grapes that are easy to grow and resilient enough for cultivation in Malaysia.

"I am also trying to grow the Tanaki and Shine Muscat grape varieties from Japan. The plants are producing fruit which is waiting to ripen," he said, adding that he started his project with 60 grapevines as an experiment.

Wan Yusoff said he intends to open a grape cultivation centre with an agrotourism concept near



Enjoying a 'grape' harvest: Wan Yusoff (right) with his family looking at the vines cultivated in their orchard in Kampung Belukar, Wakaf Bharu. — Bernama

his home, adding that locals have become interested in planting grapes based on his success.

"I am confident that within a year, the grapevines in my orchard would have grown larger, and when people visit, they can eat and drink under the vines with grapes hanging overhead.

"For now, most visitors who

come usually buy grapes and seedlings, which I sell along with fertiliser," he said.

Wan Yusoff said the grapevines can bear fruit throughout the year or up to four times annually, depending on the cultivation methods and the expertise of the grower.

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TARIKH	MEDIA	RUANGAN	MUKA SURAT
7/10/2024	UTUSAN BORNEO	ONLINE	

15,000 benih udang galah dilepas di dua lokasi di Batang Krang



Mohd Naroden bersama dif-dif kenamaan lain melakukan upacara pelepasan benih udang galah di dua lokasi di Batang Krang, Gedong semalam. - Gambar UKAS

KUCHING: Sebanyak 15,000 benih udang galah dilepaskan di dua lokasi di Batang Krang, Gedong semalam.

Menurut laporan Unit Komunikasi Awam Sarawak (UKAS), pelepasan benih udang galah tersebut disempurnakan oleh Wakil Khas Ahli Dewan Undangan Negeri (ADUN) Gedong Dato Sri Mohd Naroden Majais.

Turut hadir, Pegawai Pertanian Bahagian Samarahan Hamzah Abu Bakar serta Pemanca Abang Ronnie Abang Sa'adeli dan Penghulu Adian Salleh.

Objektif utama program itu diadakan bagi menambah populasi udang di sungai tersebut sekali gus dapat membantu menjaga keseimbangan ekosistem di sungai berkenaan.

Program anjuran Jabatan Pertanian Sarawak melalui Jabatan Pertanian Simunjan dengan kerjasama Persatuan Komuniti Nelayan Batang Krang Gedong (PKBKG) tersebut bukan sahaja dapat merancakkan lagi sektor perikanan malah mampu meningkatkan sumber pendapatan para nelayan di sekitar Gedong.

Mohd Naroden ketika ditemui berharap agar program itu terus dilaksanakan sebagai aktiviti tahunan di daerah itu.

Turut hadir Pengerusi Majlis Daerah Gedong Japar Mustapa, Penolong Pegawai Pertanian Daerah Simunjan Jakaria An, pegawai-pegawai pertanian bahagian Samarahan, ketua masyarakat dan ketua kaum (KMKK) Zon Gedong serta ahli-ahli PKBKG.