



MR JAMES Y.C.CHANG

Director

TAIPEI ECONOMIC AND CULTURE OFFICE IN MALAYSIA

Level 7 Menara Yayasan Tun Razak 200 Jalan Bukit Bintang 55100 Kuala Lumpur

17 May 2023

Dear Mr James,

INVITATION TO PARTICIPATE IN ASIA SMART FARMING & FOOD SECURITY 2023 (ASF 2023)

We would like to thank you for taking the time to go through this letter. We are delighted to inform TAIPEI ECONOMIC AND CULTURE OFFIVCE IN MALAYSA that ABS Greentech Sdn Bhd and My Events International will be organising the inaugural Asia Smart Farming & Food Security 2023 (ASF 2023) which will be taking place on 3rd – 5th October 2023 at Malaysia International Trade & Exhibition Centre (MITEC), Kuala Lumpur, Malaysia.

Asia Smart Farming & Food Security 2023 could not have been organised at a better time as the agriculture industry is booming and has projected opportunities to thrive in the international market. Malaysia holds enormous untapped potential for food production and is an important supply for the wider region. A professional agriculture event like the ASF 2023 will help build a stronger industry and will improve the reputation of producers in Malaysia in their export markets.

Asia Smart Farming & Food Security 2023 focuses strategically on smart farming technologies covering training for farmers on Integrated Pest Management (IPM) among other sophisticated technologies from world renowned agritech companies. The event will highlight the potential of smart farming technologies currently available to address the numerous challenges that our local farmers are facing such as:

- a) Limited access to technologies
- b) Lack of proper training
- c) Knowledge-gap on high-yield seeds
- d) Challenges in getting financial assistance
- e) Overdependence on chemical pesticides
- f) Limited access to market
- g) Inefficient logistic facilities for perishables and others





Jointly Organised by







ASF 2023 is a professional agriculture platform that comprises conference, exhibition, B2B meetings and awards night to appreciate the industry practitioners that have been putting their efforts into uplifting the agriculture sector. ASF 2023 aims to create opportunities for local players in the agricultural sector to penetrate the export markets and to enable local farmers to thrive by providing them with the right knowledge. It also focuses on bringing all the local and international experts, industry players, producers, investors, innovators, policymakers, financiers and other stakeholders all together to exchange knowledge and technical know-how, showcase their products, latest equipment and technology, and government authorities to discuss issues, share updates and policies under one roof.

In line with the vision of the Prime Minister of Malaysia, YAB Datuk Seri Anwar Ibrahim, to lower the price of raw materials while also touching upon the digitalisation and modern agriculture sectors in an effort to ensure the country's economy remains sustainable, **ASF 2023** will also put focus on this matter as one of the main highlights of the event. Another focus as highlighted by the Prime Minister, Malaysia has an abundance of land and resources that have been neglected but have the potential to attract foreign investors with the right education and technology. By organising this event, it will uncover opportunities for foreign direct investments (FDI) and other benefits which will be beneficial to the future growth of the agriculture industry in the nation.

We sincerely believe your participation will make **ASF 2023** a huge success that will be reciprocally beneficial. Should there be any further clarifications, please do not hesitate to contact our secretariat officer, **Ms Fiona** at **+6016 3988266** or email to <u>fiona@myeventsinternational.com</u>. Please find enclosed brochure and invitation letter for your kind consideration.

Thanking you in anticipation for the highest consideration accorded towards this request.

Yours sincerely,

TAN SRI ABDUL RAHMAN BIN MAMAT

Organising Chairman

ASIA SMART FARMING & FOOD SECURITY 2023





Jointly Organised by

