

TTC AGRIS ACCELERATES INTERNATIONAL COOPERATION, DEVELOPING A HIGH-TECH CIRCULAR AGRICULTURAL ECONOMY MODEL - ELEVATING VIETNAMESE AGRICULTURAL PRODUCTS



Hanoi, March 26, 2025 - Within the framework of the official visit of the Prime Minister of the Republic of Singapore Lawrence Wong and his spouse at the invitation of the Prime Minister of the Socialist Republic of Vietnam Pham Minh Chinh and his spouse, **TTC AgriS (Thanh Thanh Cong - Bien Hoa Joint Stock Company, HOSE: SBT)** has signed a **Memorandum of Understanding (MOU)** with **Nanyang Technological University (NTU)** - one of the Singapore's top 15 universities in the world for technology and innovation. Under the witness of the two Prime Ministers, the event opened a new chapter in international cooperation, promoting sustainable and high-tech circular agriculture.



Building an R&D Hub in Singapore: Accelerating Agtech and Foodtech initiatives globally

A pioneer in the field of high-tech agriculture, TTC AgriS promotes its leading role when quickly following Decree 57-NQ/TW dated December 22, 2024 on national science and technology development, innovation and digital transformation. Through cooperation with Nanyang Technological University, TTC AgriS has established an R&D Center in Singapore, which is expected to be operational by the end of June 2025. This center not only plays the role of product research



and development but also serves as a point of intersection between scientific knowledge and applied practice, helping TTC AgriS exploit the potential of innovation in the field of Agtech and FoodTech, improve competitiveness, and bring Vietnamese agricultural product brands far on the world map.

Here, leading experts will focus on researching advanced solutions to maximize, enhance and take advantage of the entire crop value chain, such as protein fermentation to improve nutritional value, application of high-pressure sterilization (HPP) technology, UHT sterilization to extend the storage time while preserving the full taste and nutrients. At the same time, the center will also promote research on specialized nutritional formulas derived from nature, good for consumer health, and ready to serve different groups of customers in the global market.



Ms. Dang Huynh Uc My - Chairlady of TTC AgriS, Chairlady of Global Mind Agriculture PTE. LTD (3rd from right) and Professor William Chen Wei Ning - Director of Singapore Agri-Food Innovation Experiment Centre (SAIL), Nanyang Technological University (NTU) (2nd from right) and representatives of the two sides at the signing event

Chairlady of TTC AgriS - Ms. Dang Huynh Uc My emphasized during the signing ceremony: *"We are not only transforming into a high-tech agricultural enterprise but also creating a comprehensive circular agricultural economic ecosystem. Here, advanced technology, high-quality human resources and natural resources are effectively connected and exploited to create sustainable value for the entire supply chain, from farmers to consumers worldwide. Strategic cooperation with Singaporean partners is an important step in this journey, affirming TTC AgriS's commitment to bringing Vietnam's agriculture to the international level."*



Accelerating towards the era of high-tech circular agriculture ecosystem

In the context that global agriculture is entering the digital era, TTC AgriS actively embraces the trend, creating a circular agriculture model, in which the integrity of production, trade, and green finance activities is developed, laying a solid foundation for a comprehensive ecosystem. One of the important steps in bilateral cooperation with Singapore is the elevation of the trade relationship to a strategic cooperation with OFI (Olam Food Ingredients), a leading corporation in the field of agricultural ingredients. The strong relationship with OFI helps TTC AgriS maximize the value of strategic industrial crops such as coconuts, thereby improving the value chain of agricultural products and expanding the scale of exports to potential markets such as Europe and North America.



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TTC AgriS is not only producing but gradually building a sustainable agricultural ecosystem where each link plays an important role in the value chain. The Agriculture Center provides technical solutions and advanced farming technologies, helping to improve productivity and product quality right from the input stage. The Production Center specializes in processing agricultural products with strict quality control processes according to international standards, ensuring outstanding quality products. Meanwhile, the Commercial Center plays the role of connecting products with the market, optimizing the logistics system to bring Vietnamese agricultural products to consumers in the most effective way.

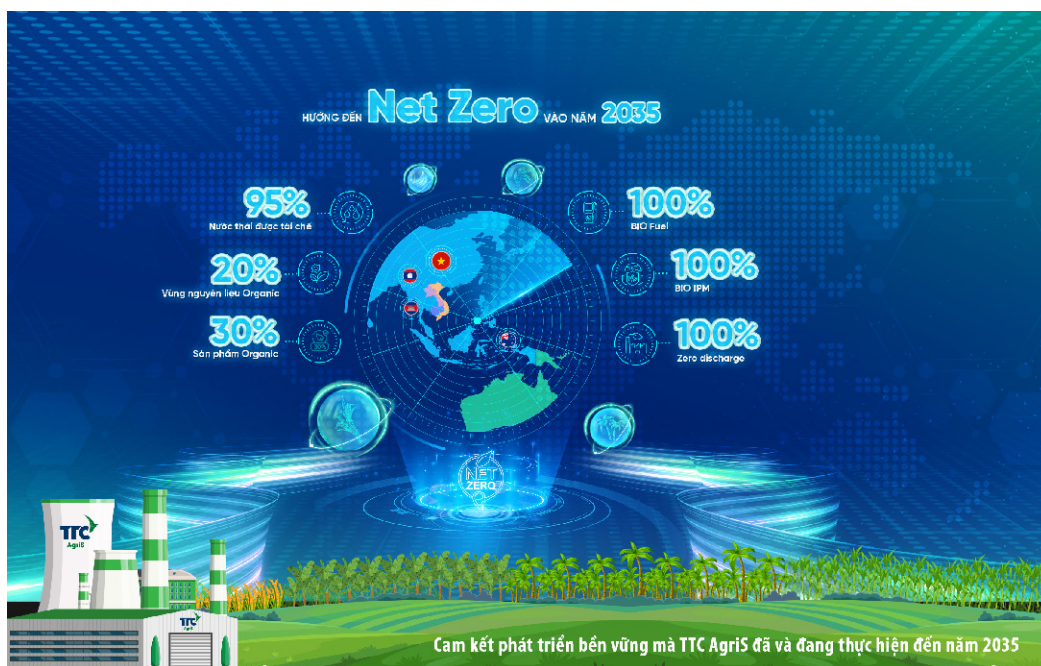


Not stopping at the domestic scope, TTC AgriS also promotes the international R&D network. Australia will be a center for intensive agronomic research, Singapore will become a hub for trade and product development, and Vietnam will focus on production research and technological process optimization. The combination of digital transformation and circular agriculture ecosystem helps TTC AgriS strictly control product quality, increase operational efficiency and create an international competitive advantage.

To complete the closed cycle in the advanced agricultural ecosystem, TTC AgriS also focuses on green finance to ensure long-term sustainable development. Through cooperation with leading financial institutions in Singapore, TTC AgriS has the opportunity to access preferential capital sources, serve to invest in modern agricultural infrastructure, expand organic raw material areas and support farmers to apply advanced farming technologies. The combination of green finance and technological innovation helps the company not only ensure a stable supply but also promotes the development of a circular agriculture model, minimize environmental impacts, and increase economic value.

Strategic vision: Pioneering in grasping the trend of green agriculture and sustainable development

Facing the challenges of climate change and increasing requirements from the international market, TTC AgriS does not only stop at technology but also focuses on sustainable development. The company is implementing training programs for farmers, helping them access smart agriculture models, improving production efficiency, and minimizing negative impacts on the ecosystem. At the same time, TTC AgriS sets a net zero goal by 2035 through afforestation projects and the use of renewable energy, contributing to global efforts in environmental protection.



The strategic cooperation with Singapore is a clear demonstration of TTC AgriS's commitment to constantly innovate, improve the value of Vietnamese agricultural products and develop according to the high-tech agricultural model. With strategic steps and support from the Government, TTC AgriS is gradually bringing Vietnamese agricultural products far, strengthening its position in the international arena, and at the same time promoting the agricultural economy in the direction of sustainability and modernization.

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