Mr Juergen Voegele
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World Bank

Delegates,

Ladies and gentlemen,

- 1. Good morning. Thank you for inviting me to attend the opening of the Roundtable Meeting of the 2<sup>nd</sup> Global Food Safety Partnership conference.
- 2. Singapore is very pleased to co-organise this conference together with the World Bank.
- 3. The Global Food Safety Partnership is the first global *public-private-academic* initiative centred on food safety capacity building.
- 4. It is also the first public-private partnership on food safety in which the World Bank is involved.
- 5. This indeed is a major milestone.
- 6. All of us here today share a common goal to address global issues on food safety holistically, and to reaffirm our commitment to building capabilities to address food safety challenges, both domestically and internationally.

## Why food safety is important

- 7. Ensuring food safety matters to all of us. It is a key element of food security and is integral to individual well-being and public health. Singapore, in particular, accords high priority to food safety as we import more than 90% of the food we consume.
- 8. Today, the food supply and distribution chain from manufacturer to consumer has become increasingly complex.
- 9. Unsafe food in one part of the world, if not detected, can be distributed quickly and widely to consumers in other parts of the world, making control and tracing difficult.
- 10. For example, in the last few years, there have been incidents of plasticizer contamination of food products, and dioxin contamination of meat and dairy products due to contaminated animal feed.
- 11. In addition, recent food scares resulting from other causes, such as environmental disaster or intentional food adulteration, have shown us that food safety risks can occur when we least expect them.
- 12. On a separate front, new food products and production technology are rapidly emerging.
- 13. For instance, there are functional foods that blur the line between food and drugs.
- 14. There is also growing interest in alternative food types such as insects and lab-grown meat.

15. In addition, we are seeing new genetically modified foods, new types of food additives, and the use of nanotechnology in food production and packaging.

## Challenges that impact food safety

- 16. Societal trends are also presenting new difficulties that impact food safety.
- 17. First, with changing consumer trends, more people work and have less time to prepare food at home. There is increasing demand for ready-to-cook and ready-to-eat food, which can involve many levels of processing along the supply chain. Food contamination risks can occur with each additional step of processing.
- 18. Second, we are seeing changing food business models, especially where there are manpower constraints, such as in Singapore.
- 19. Many food service outlets are moving their food preparation upstream to factories, for instance, pre-cut meat, vegetables and fish.
- 20. Even sashimi fish served in Singapore is partially pre-cut upstream in food factories locally or abroad.
- 21. It becomes more difficult to ensure that the safety of our food is not compromised when the processing takes place in other countries.
- 22. A third challenge lies in increasing public expectation for rapid response from regulators, and for transparency in how regulators and the industry manage and communicate food safety risks.

- 23. Official risk communication does take time, as regulators must carefully gather and evaluate the facts.
- 24. In contrast, inaccurate or misleading information can be spread virally and irresponsibly on the internet and social media, creating public misunderstanding, fear or even panic.

## Singapore's Experience

- 25. To tackle these challenges, regulators must approach food safety management on the basis of robust, reliable regulatory systems.
- 26. In Singapore, we have built up a reputation of ensuring the safety of our food imports through our integrated food safety system. Such system comprises the following:
  - First, we follow international standards, such as those set by Codex Alimentarius, and adopt a science-based approach towards risk assessment, risk management and risk communication.
  - Second, we address risks from farm-to-fork by setting stringent food safety requirements, monitoring for threats, and verifying and enforcing compliance of our safety requirements along the food production and supply chain.
  - Third, we leverage on strong networks with other relevant authorities.
  - Fourth, we encourage our food industry to build capacities and capabilities, adopt high levels of quality assurance, and raise awareness of safe food handling practices.

- 27. Considering the risks and challenges facing food safety, relying only on Government regulation is clearly not sufficient. There is a need for more. This is why Singapore is joining the Global Food Safety Partnership to co-operate and collaborate with overseas regulators, the private sector and the academia to boost food safety in Singapore and around the world.
- 28. Indeed, the Global Food Safety Partnership is a move in the right direction to reduce food safety risks and facilitating trade of agri-food products.
- 29. It has the potential to level up the standards of global food safety by harnessing resources and expertise in the government, industry and academic sectors.
- 30. I strongly encourage our industry players and academia to participate in this endeavour.

## Conclusion

- 31. Food safety is a global public good, and addressing it requires both global and local solutions.
- 32. I believe the Global Food Safety Partnership will go a long way in ensuring the health and well-being of all our people.
- 33. Let me wish all of you a fruitful Roundtable Meeting of the 2<sup>nd</sup> GFSP Conference. Thank you.