PERSATUAN BADAN BERKANUN MALAYSIA

UNIVERSITI TEKNOLOGI MARA

LEADERSHIP, INNOVATION & SUSTAINABILITY TRAINING (LIST) REPORT 2023

SYNERGIZING DIGITILIZATION, INTEGRITY AND SUSTAINABILITY IN ENHANCING VISIBILITY

SWITZERLAND - GERMANY - NETHERLANDS

9 MARCH - 19 MARCH 2023

TRANSFORMING AGRICULTURE VIA TECHNOLOGY AND SMART FARMING

by Dato' Azulita Salim
Director General
Farmers Organization Authority (LPP), Malaysia

Dato' Azulita, Director General of Farmers Organisation Authority, delivers her speech on transforming agriculture through technology and smart farming. Transforming agriculture via technology and smart farming is an innovative approach to improving the efficiency and sustainability of agriculture. Smart farming involves the use of modern technologies such as sensors, automation, and data analytics to optimise the production process and reduce waste.

Some of the ways in which technology and smart farming can transform agriculture that she suggested include using automated farming methods using technologies like drones and autonomous vehicles that help reduced cost and increase efficiency. She shared some of the farmers initiatives for using technologies on their farm. She also emphasised that using science as a way to transform traditional farming is important to ensure sustainable food security for countries.









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