

Corporate Retreat to plan for company 10 years plan

FEBRUARY 2023

23 Feb 2023. YGL HOD and PIC gathered at Taiping Novotel hotel for 2 days in the weekend. The event were located away from the office that focus on our goals, planning and skill acquisition. We focus on certain objectives and hoe that the effective treats may lead to a boost in production in the future.





Develop Manufacturing Through The Way 4.0ward By Implementing Digital Technologies

OFFLINE SEMINAR



Puan Kasturi Devi Appanna
MPC Manager



**Mr Shamsul Anuar Bin
Abdul Wahid**
Director of MIMOS



Mr Isaac Yong
Senior R&D Manager Of YGL
Convergence Berhad

23rd FEB 2023
Start 10:00 Am

 Jalan Hi-Tech 2/3, Zon
Industri Fasa 1, Kulim Hi-
Tech Park, Kedah, 09000
Kulim



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- ☐ Date: 23rd February 2023 (Thursday)
- ☐ Time: 10:00 am - 02:00 pm
- ☐ Location: MIMOS Berhad (Kulim)
- ☐ Address: Jalan Hi-Tech 2/3, Zon Industri Fasa 1, Kulim Hi-Tech Park, Kedah, 09000 Kulim



DEVELOPING MANUFACTURING INDUSTRY THROUGH INDUSTRY4WRD & DIGITAL TECHNOLOGY

YGL Convergence Berhad together with MPC Northern Region Office & MIMOS organised an exclusive sharing session with 25 organisations from Kedah & Penang on Industry4WRD.

Latest development on Industry4WRD, AI development & Smart Supply Chain were shared during the session by En Shamsul Anuar Abdul Wahid, Director of MIMOS Kulim, Mr Isaac Yong & Mr. Ong CK from YGL Convergence Berhad.

MPC NRO shared on Industry4WRD Readiness Assessment Program to encourage SMEs to embrace Industry4WRD to accelerate productivity via digital transformation.



A smart warehouse with AI technology is a warehouse that utilizes artificial intelligence (AI) to automate and optimize its operations. By integrating AI technology, a smart warehouse can increase efficiency, reduce costs, and improve overall performance.

Here are some examples of how AI technology can be used in a smart warehouse:

1. **Automated inventory management:** AI-powered sensors can track inventory levels in real-time, reducing the need for manual stock-taking and minimizing the risk of stockouts.
2. **Predictive maintenance:** AI algorithms can analyze data from sensors and machines to predict when maintenance is needed, reducing downtime and optimizing warehouse performance.
3. **Robotics:** AI-powered robots can be used to automate repetitive tasks such as picking, packing, and transporting goods, freeing up human workers to focus on more complex tasks.
4. **Route optimization:** AI algorithms can optimize the movement of goods within the warehouse, reducing the time and distance traveled by workers and machines.
5. **Demand forecasting:** AI algorithms can analyze historical data and external factors such as weather and holidays to predict future demand, allowing warehouses to adjust inventory levels and staffing accordingly.

Overall, a smart warehouse with AI technology can help businesses stay competitive by improving efficiency, reducing costs, and enhancing customer service.

Business With Digital Technology

smart warehouse with new strategy !

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