

AUGUST 2023

29th August 2023 - The **YGL Annual General Meeting 2023** witnessed an increased shareholder turnout, highlighting growing investor engagement. The event provided a platform to review the company's achievements, address challenges, and outline future strategies. Reports encompassed financial performance, market trends, and sustainability efforts. The heightened attendance reflected shareholders' vested interest in decision-making and governance. Interactive discussions and networking opportunities were abundant, fostering a sense of unity among stakeholders and underscoring YGL's commitment to transparency and collaborative growth.



## RESPACK TECHNICAL CONFERENCE 2023

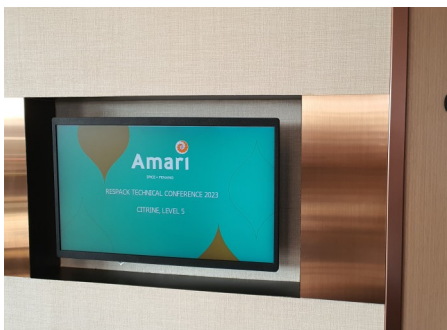
8th August 2023

Mr. Yeap KC, the CEO of YGL, was extended an invitation by RESPACK company to deliver a presentation on the topic of "Process Automation Deploying Industry 4.0 Technologies." During his talk, Mr. Yeap provided insights into the core principles of Industry 4.0, discussed various technologies associated with this industrial revolution, and emphasized the significance of Mr. Yeap's presentation delved into the key pillars of Industry 4.0, which typically include:

1. **Interconnectivity:** This refers to the seamless communication and information exchange between various machines, devices, and systems. This interconnectedness enables real-time data sharing and collaboration across the entire production chain.
2. **Data Transparency:** Industry 4.0 emphasizes the collection and utilization of data throughout the production process. Sensors and smart devices gather data, which is then analyzed to gain insights, optimize operations, and enhance decision-making.
3. **Technical Assistance:** Technologies such as artificial intelligence (AI) and machine learning (ML) are leveraged to provide real-time insights, predictions, and suggestions that aid human operators in making more informed decisions.
4. **Automation:** Automation technologies, including robotics and autonomous systems, play a crucial role in Industry 4.0 by streamlining processes, reducing human error, and increasing productivity.
5. **Smart Factories:** Industry 4.0 envisions the creation of "smart factories" where machines, processes, and systems are interconnected, enabling adaptive manufacturing and efficient resource allocation.

During his talk, Mr. Yeap also highlighted the practical technologies that fall under the Industry 4.0 umbrella, including the Internet of Things (IoT), cloud computing, big data analytics, additive manufacturing (3D printing), augmented reality (AR), and cybersecurity measures to protect digital assets and information.

Mr. Yeap emphasized the importance of embracing digitalization, especially for SMEs. He pointed out that while larger corporations often have the resources to adopt these advanced technologies, SMEs can also benefit significantly from automation and digital solutions. The implementation of Industry 4.0 technologies can enhance their competitiveness, improve operational



On August 28th and 29th, 2023: E-Logistics Step-Up Training Program at MPC Penang.

This carefully designed initiative was created to accelerate the efficiency of the logistics industry by adopting technological innovations. Attendees thoroughly enjoyed the educational opportunity and were confident that this program would benefit their respective organizations by cutting expenses, maximizing operational hours, and improving service quality. The meticulously crafted program aimed to expedite the productivity of the logistics sector by embracing technological advancements. Participants relished the educational experience and held a strong conviction that this program would advantageous their respective organizations by reducing costs, optimizing working hours, and enhancing service quality.



Productivity Step Up for E-Logistics is two **days workshop on applying Technology in the logistics sector**. A guided workshop on enhancing the business process flow by leveraging technology. This program is fully funded by the Malaysian Government.

24 August 2023 - YGL, an approved Centre of Excellence in the Northern Corridor Economic Region (NCER), hosted a seminar on "Smart Solutions for Your Warehouse Needs." During the event, NTIC's speaker enlightened participants about the available incentives and grants program. This initiative aims to provide support to businesses seeking to enhance their warehouse operations through technological advancements and innovation.





#### Productivity Assessment:

In this phase, YGL examined PKT Logistics' productivity performance to gauge its efficiency and effectiveness in various operational aspects. This assessment involved evaluating key performance indicators, analyzing workflows, and identifying areas that required improvement. YGL also assessed the level of technology adoption within the organisation to understand how well-equipped PKT Logistics was in utilising digital tools to enhance productivity.

#### Process Analysis:

During the process analysis stage, YGL focused on gaining a deeper understanding of the productivity concepts and challenges specific to PKT Logistics. This involved studying the key processes within the warehouse operations to identify bottlenecks and inefficiencies. By identifying problem statements and prioritizing areas of improvement, YGL was able to formulate effective solutions that could address these challenges and optimise processes.

#### Digitalization / Intervention Handholding and Monitoring of Projects:

In this crucial phase, YGL provided guidance and support to PKT Logistics in adopting digitalisation and technological interventions to boost productivity. This included implementing various cutting-edge technologies such as Business Analytics, which enabled PKT Logistics to leverage data-driven insights to make informed decisions and enhance overall efficiency. YGL also assisted in setting up dashboards to visualise critical performance metrics in real-time, enabling better monitoring and control of warehouse operations.



#### **Ygl Penang**

**No. 35, Scotland Road  
10450 Penang  
Malaysia**

**Tel No : 604-2290619**

#### **Ygl R&D Centre Penang**

**No. 5, Lintang Bayan Lepas 1  
Bayan Lepas Industrial Park  
Phase 4, 11900 Bayan Lepas  
Penang, Malaysia**

**Tel No : 604-6303373**

#### **Ygl Kuala Lumpur**

**Suite 9-10,  
Wisma UOA II, Jalan Pinang  
50450 Kuala Lumpur  
Malaysia**

**Tel No : 603-2166 5928**

#### **Ygl Singapore**

**65, Chulia Street  
#46-00 OCBC Centre  
Singapore 049513**

**Tel No : 65-66706881**

#### **Ygl Hong Kong**

**Workshop A2, 7/F.,  
Hop Hing Industrial Building,  
704 Castle Peak Road, Kowloon  
Hong Kong**

**Tel No : 852-2609 1338**

**Fax No : 852-2607 3042**

#### **Ygl Suzhou**

**Room 2205, Building 5,  
Phase 2, Wuzhong Comprehensive,  
Bonded Zone  
Suzhou, Jiangsu  
China**

**Tel No : 65685687**

#### **Ygl Shanghai**

**Unit 1502, Kerry Everbright City Tower 2  
218 West Tianmu Road  
Shanghai 200070,  
China**

**Tel No : 0086 22 6353 8210**



**17th August 2023**

An exciting and friendly badminton match is set to take place between the YGL team and another skilled badminton group. Players are eager to showcase their prowess on the court, fostering camaraderie and sportsmanship. The match fostered camaraderie and healthy competition, leaving both teams with a memorable and enjoyable experience.

