UMW Holdings Berhad CGS-CIMB 15th Annual Malaysia Virtual Corporate Day

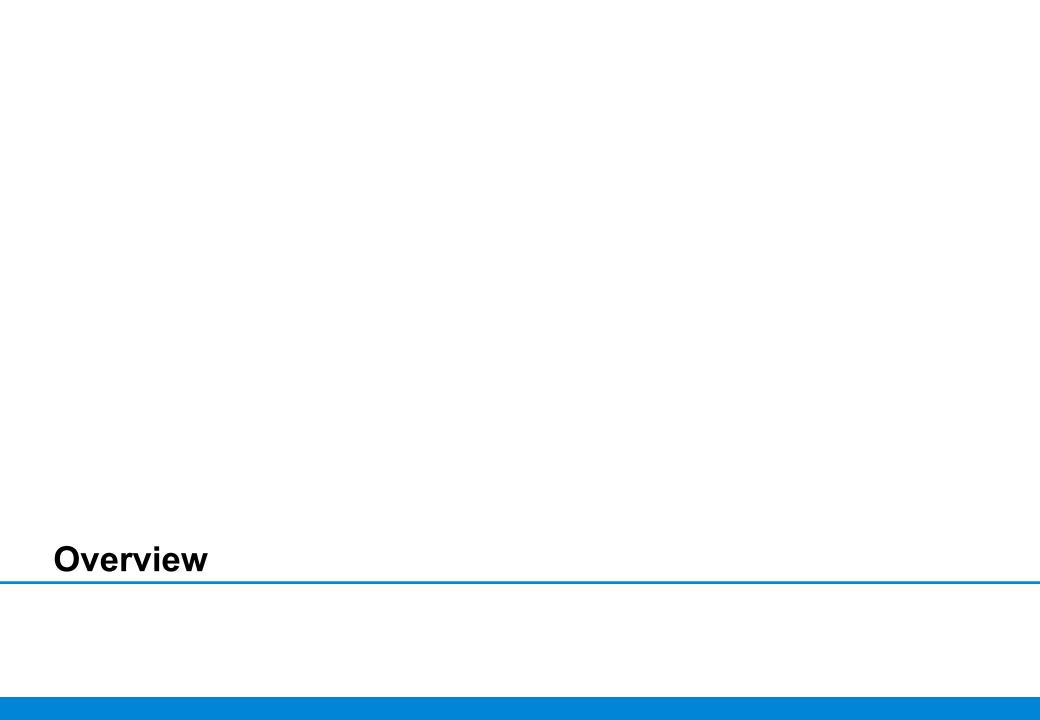


6 January 2023

Table of Contents



- 1 Overview
- 2 Automotive
- 3 Equipment
- 4 Manufacturing & Engineering
- 5 Aerospace
- 6 Landbank in Serendah
- 7 CREST@2021 Aspiration
- 8 Sustainability



Our Journey



Progressing beyond 100 years - Key Milestones

1917

UMW's roots began as an automotive repair shop in Orchard Road, Singapore, known as United Motor Works.

1965

The Group was awarded the Komatsu distributorship.

KOMATSU

1967

The agency for the Toyota forklift was acquired for Peninsular Malaysia and Singapore.



1970

United Motor Works (Malaysia) Holdings Berhad listed on Kuala Lumpur Stock Exchange.

1982

The Group was awarded the Toyota automotive franchise in Malaysia.



2013

UMW Oil & Gas Corporation Berhad was listed on Bursa Malaysia.

2006

UMW Toyota Motor became the official Lexus distributor in Malaysia.



2001

Oil & Gas was added to the Group's Strategic Business Units.

1993

The Group became the single largest shareholder in the second national car project, Perodua.



1988

Permodalan Nasional Berhad emerged as UMW's largest shareholder.



2015

UMW was awarded a 25+5 year contract by Rolls-Royce Plc to manufacture fan cases as its Tier 1 supplier.



2017

Demerger of UMW Oil & Gas Corporation Berhad from the UMW Group.

2018

The Komatsu distributorship was converted to a jointventure agreement.

KOMATSU

2021

UMW Aerospace was inducted into Rolls Royce's Top 5% High Performing Supplier Group.



2022

UMW Toyota and Perodua exceeded their sales targets for the year







UMW Aerospace received the Supplier Best Practice Award by Rolls-Royce.



Rolls-Royce®

Our Business



Leading position in partnership with world-class brands

Automotive

- Manufacture
- Assembly
- Distribution
- · After-sales Service

Equipment

- Distribution
- Lease
- After-sales Service

Manufacturing & Engineering

- Manufacture automotive components
- Blend and distribute lubricants

Aerospace

 Manufacture and Assemble Fan Cases



Leader in the Malaysian automotive industry with 51.6% market share in 2021.





Distribute Komatsu heavy equipment in 5 countries in the Asia-Pacific region.





Manufacture and export KYB shock absorbers to **39 countries** from Malaysia.





Blend, market and distribute lubricants to the regional markets, including China.



First Malaysian company to become a Tier 1 supplier to Rolls-Royce.

Our Presence



Regional presence in

7 key markets China Myanmar Vietnam Malaysia Singapore Papua New Guinea Workforce * 17,901

MALAYSIA

Automotive | Equipment |
Manufacturing & Engineering

SINGAPORE

Equipment

CHINA

Equipment | Manufacturing & Engineering

PAPUA NEW GUINEA

Equipment

VIETNAM

Equipment

MYANMAR

Equipment

BRUNEI

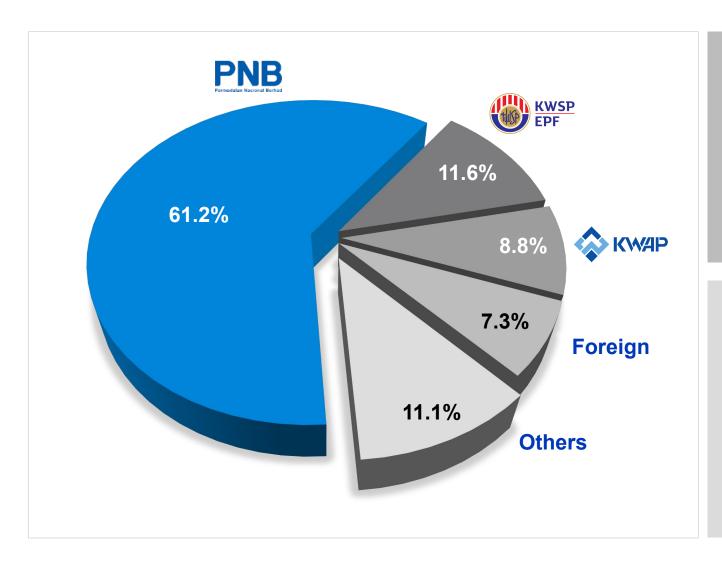
Equipment

^{*} Including Perodua

Our Shareholders



As at 30 November 2022



Share price

RM3.47

(30 December 2022)

Market Capitalisation

RM4.1 billion

(30 December 2022)

Key Highlights of 3Q 2022 Results



Improved contribution from all three core business segments

RM million	3Q 2022	3Q 2021	Y-o-Y	2Q 2022	Q-o-Q	9M 2022	9M 2021	Y-o-Y
Revenue	4,057	2,016	▲>100 %	3,731	4 9%	11,439	7,416	▲ 54%
PBTZ	231	16	▲>100 %	230	▲ 0.4%	678	212	▲>100 %
PAT	159	(10)	▲ >100%	174	▼ 9%	506	135	▲ >100%
PATAMI * * After distribution to Perpetual Sukuk holders	101	(48)	▲ >100%	107	▼ 6%	309	28	▲ >100%
Basic EPS (sen)	8.6	(4.1)	▲ >100%	9.2	▼ 6%	26.5	2.4	▲ >100%
Dividend (sen)	3.0	-	▲ >100%	-	▲>100 %	3.0	-	▲ >100%

3Q 2022

Y-o-Y

Improved performance was driven by the higher contribution from all core business segments following the strong recovery under the National Recovery Plan ("NRP").

Q-0-Q

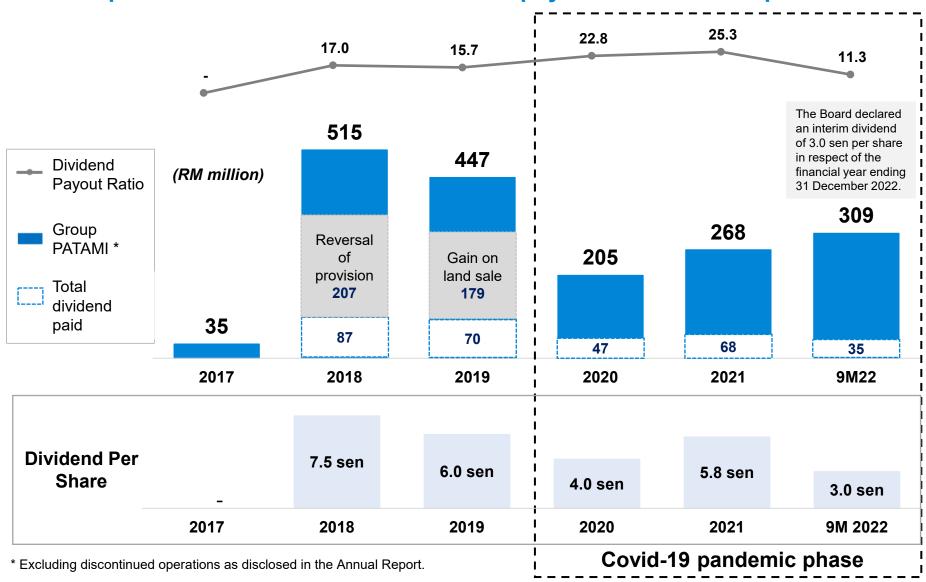
PATAMI was lower due to the lower contribution from the Automotive segment and the higher taxation and zakat as well as provision for prosperity tax.

9M 2022 Higher contribution from all core business segments. The Group expects the momentum to continue in the last quarter of 2022.

Group PATAMI and Dividend Trend



The Group will continue to increase dividend payout in line with improved results



Capital Structure and Debt Profile



Improved liquidity to meet the Group's short-term and long-term obligations

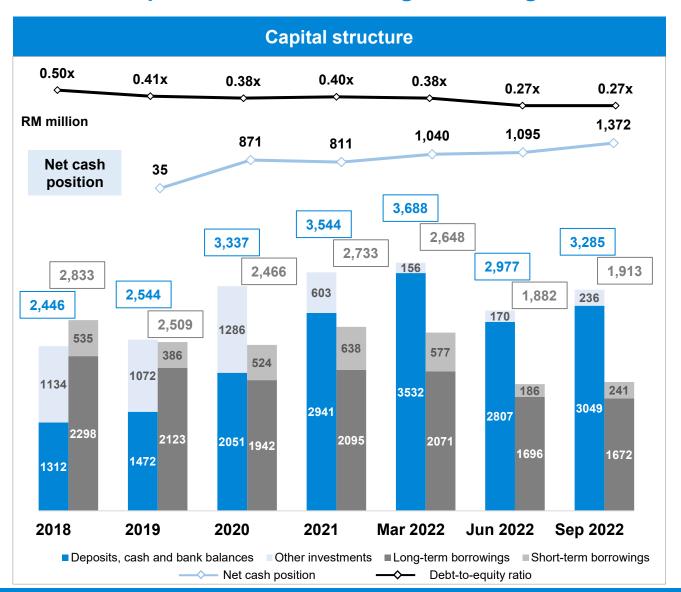
9M 2022 snapshot

Deposits, cash, bank balances and money-market investments RM3.3b



Total equity RM7.1b

Gearing ratio 0.27x



Capital Structure and Debt Profile



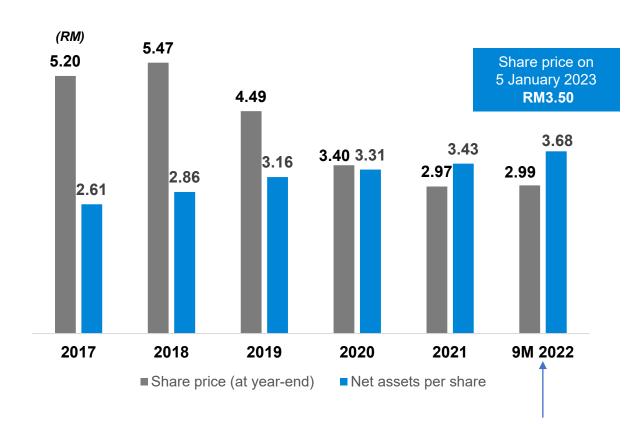
Share price is currently trading marginally below the Group's net assets

9M 2022 snapshot

Total assets RM12.4b

Total liabilities RM5.3b

Net assets per share * RM3.68



^{*} Based on weighted average number of ordinary shares of 1,168,293,932

As of 30 September 2022

Our Strengths



Our diverse businesses in the region



Resilient partnership with world renowned brands

Strong knowledge and experience to support our partners and customers, especially in the Asia region



Since **1965**



Since **1967**



Since **1982**









- Enabling room to seize emerging opportunities
- Allowing development of additional capabilities

Low gearing ratio

0.27x

Net cash position

RM1.4 billion



Wide-ranging capabilities across our value chain

Extensive network and broad understanding of the market and businesses along the value chain



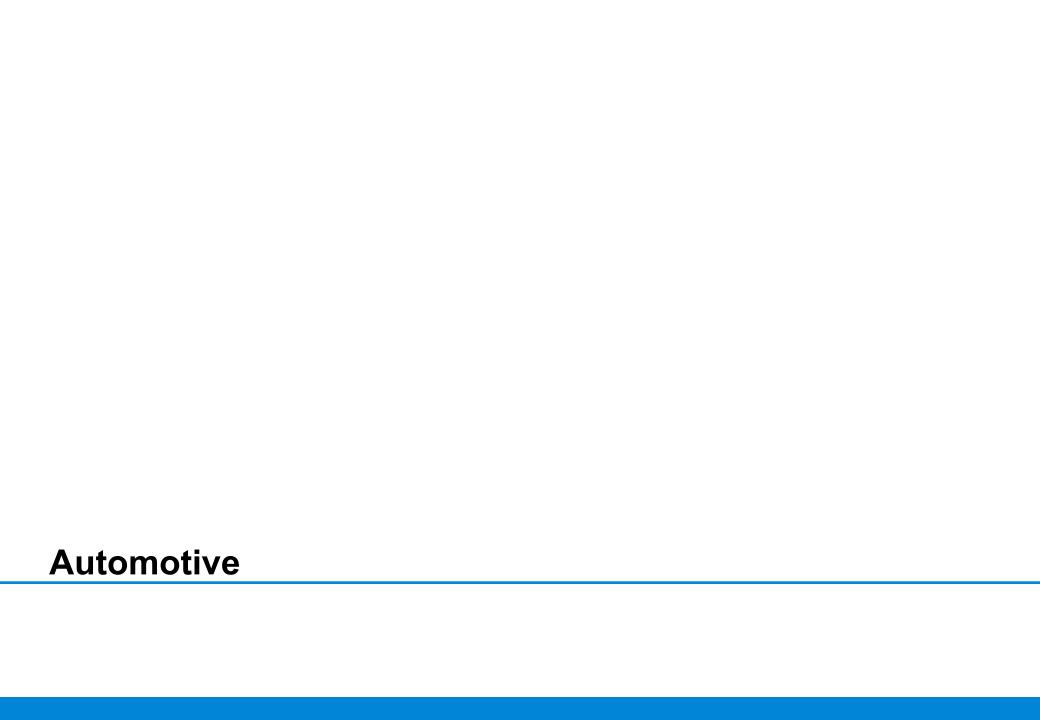
Manufacturing & Assembly



Distribution & Sales



Service & Solutions



Automotive



Shareholding structure



51% S1% TOYOTA

UMW Toyota Motor Sdn. Bhd.*

Investment holding, importation and distribution of Toyota and Lexus vehicles and related parts.

* 39% Toyota Motor Corporation 10% Toyota Tsusho Corporation 38%

Perusahaan Otomobil Kedua Sdn. Bhd.**

Investment holding and distribution of entry-level and affordable Perodua vehicles.

** 20% Daihatsu Motor Co. Ltd.

20% MBM Resources Bhd.

10% PNB Equity Resource Corporation Sdn. Bhd.

5% Daihatsu (Malaysia) Sdn. Bhd.

4.2% Mitsui & Co. Ltd.

2.8% Mitsui & Co. (Malaysia) Sdn. Bhd.

Automotive



Marques and Models



- 16 models -

Vios

Fortuner

Hilux (CV)



- 8 models -



- 6 models -







Bezza





Aruz

Ativa

Alza

Local Assembly Plant

Shah Alam Plant

Fortuner

GR Yaris

Corolla Cross

Innova

Yaris

CKD

CBU

- Hilux
- Hiace

Bukit Raja Plant • Yaris ¬ Over 80% local

- Vios J content
- Corolla Cross
- · Corolla Cross Hybrid Perodua Plant (PMSB)

• Rush



Camry

GR Supra



Rush

Innova

Hiace (CV)







Alphard











LS



UX

LX



NX

ES



LM LC

Note: Importation of CBU vehicles and CKD components are transacted in US Dollar.

Local Assembly Plant

PMSB Plant

PGMSB Plant Axia

 Myvi Alza

Bezza

Aruz

Ativa

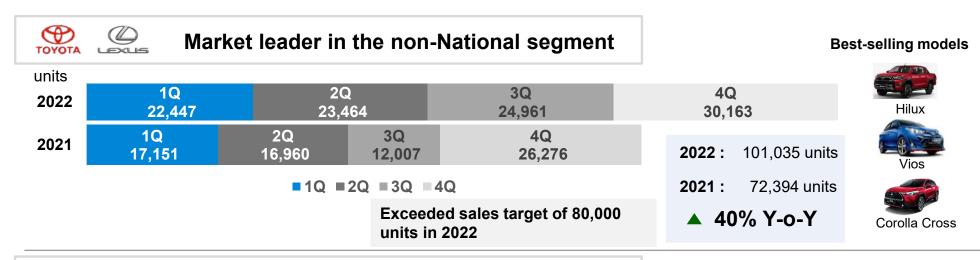
Note:

PMSB - Perodua Manufacturing Sdn. Bhd. PGMSB - Perodua Global Manufacturing Sdn. Bhd.

Automotive Segment - Sales Breakdown

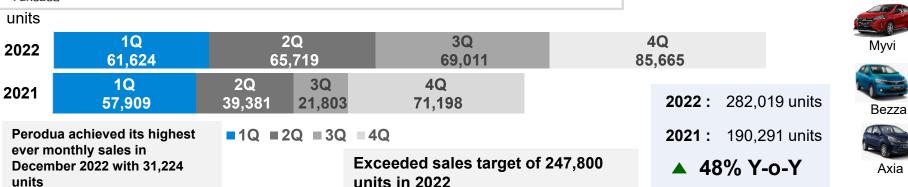


Demand remains robust – exceeded sales targets for the year by November



Maintained market leadership since 2006

Best-selling models





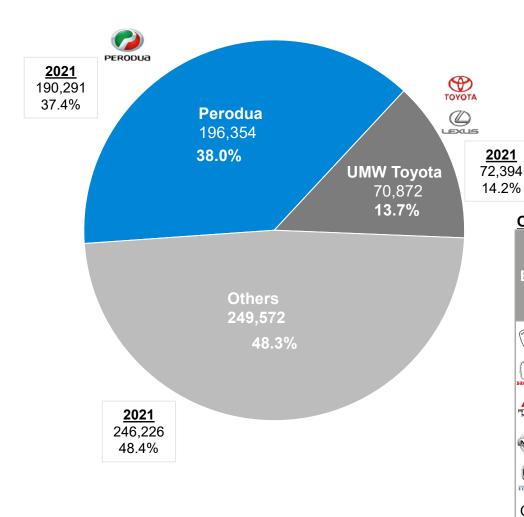
11M 2022 sales 642,306 units • 45% Y-o-Y

Expected to exceed the revised MAA target of 630,000 units for 2022

Automotive Segment - Market Share



The Group collectively commands the domestic automotive market share



UMW Group's market share for 9M 2022 was 51.7% (2021 – 51.6%).

Other Carmakers' Sales and Market Share

	9M 2	2022	2021		
Brand	Units	Market Share %	Units	Market Share %	
Proton	98,028	19.0	111,695	21.9	
Honda	60,183	11.6	53,031	10.4	
Mitsubishi Mitsubishi	19,806	3.8	18,957	3.7	
Nissan Nissan	10,983	2.1	12,286	2.4	
Mazda Mazda	10,667	2.1	10,660	2.1	
Other brands	49,905	9.7	39,597	7.8	
Total TIV	516,798		508,911		

Source: Malaysian Automotive Association

Automotive Segment – UMW Toyota Motor



Remains competitive with improved products and services

Maintain solid brand reputation in the Malaysian market – No.1 in the non-National car segment



- Exciting model launches expected in 2023 to cushion the impact of the expiry of sales tax exemption.
- Develop a strong ecosystem support vendor development program, supply chain.
- Continue to maintain excellence in customer service.

Transition into electrification, as EV infrastructure progresses in Malaysia



- Expansion of carbon-reducing HEV in product line-up - the Bukit Raja plant has capacity to produce HEVs.
- Gradual introduction of carbon-neutral BEV models.

Work closely with Toyota Capital Malaysia to provide innovative vehicle financing solutions



- Promote the Toyota EzBeli more aggressively – attractive step-up financing packages to address the higher OPR.
- "Green Financing" for HEVs.

Exploring the value chain business – in alignment with Toyota Motor Corporation's global strategies



Capture opportunities present in the servicing of cars, parts, insurance renewal and sales in the secondary car market.

With over a million Toyota cars on the roads in Malaysia, this represents a sizable business opportunity to capitalise on

Automotive Segment – Perodua



Remains committed to produce affordable and fuel-efficient vehicles

Sustain market leadership position with best value model offering — on track to retain pole position for the 17th consecutive year



- Adoption of high technology features in affordable segment.
- Solidify vendors capabilities and resilience -Perodua's high local content supports Malaysia's automotive ecosystem.

MIDA-Perodua Digital Transformation Ecosystem Programme aims to push local automotive suppliers to the next level via cutting-edge technologies and machinery, and to digitalise their manufacturing processes through adoption of Industry 4.0.

Accelerate initiatives towards carbon neutrality with transition into electrification



Improve economies of scale to provide a strong foundation for the eventual transition to affordable HEVs or BEVs

Perodua Ativa Hybrid – Launch of subscription program and commence market study for electrification and MaaS

Expanding R&D capabilities

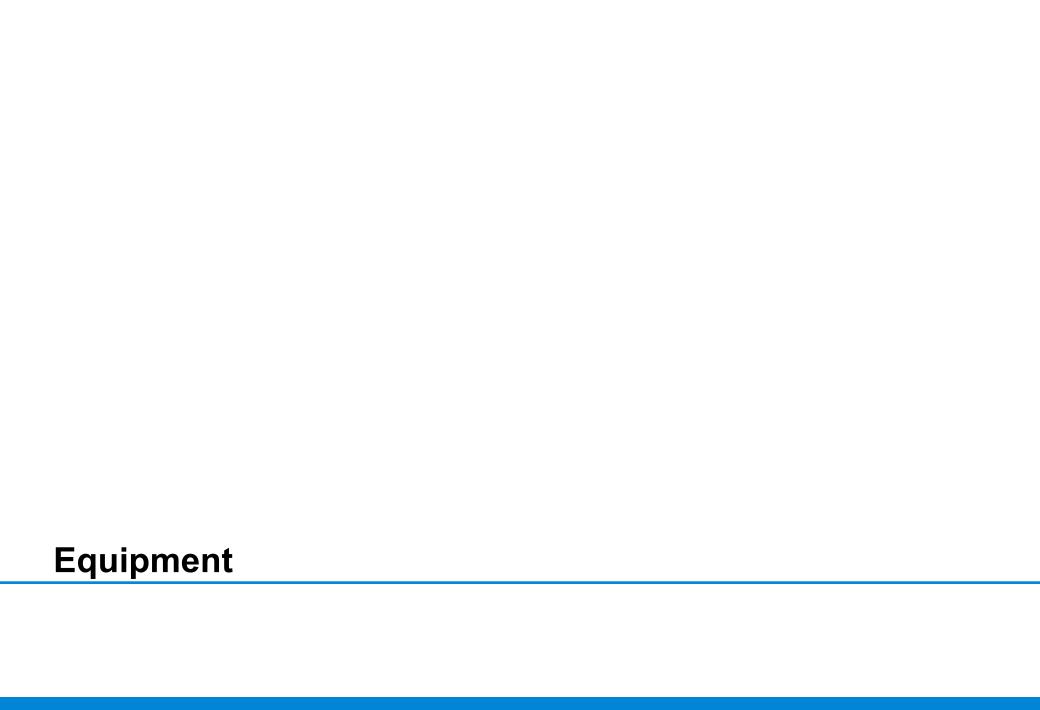


- To further maximise component parts localisation as part of industrial development
- Continuation of Perodua Smart Build concept in new product development.

Enhancement of value chain



Expansion of export market – for new vehicles as well as studying feasibility of exporting traded-in cars.



Heavy Equipment



Strategic alliance with globally-renowned brands

KOMATSU

 Hydraulic excavator, Bulldozer, Motor grader, Dump truck, Wheel loader & Backhoe loader



Road building equipment



· Aircraft rescue & fire fighting vehicles



Farm tractors



· Attachments / breakers



Concrete pump

Sectors

- Agriculture Forestry
- Construction Mining
- Industrial



Present in 5 countries



Malaysia



Singapore



Myanmar Papua New Guinea



Brunei

Industrial Equipment



Leading material handling equipment business in Malaysia and Singapore

Material Handling & Industrial Cleaning Equipment





Electric & Engine Powered Forklifts, Electric Tuggers, Hand & Powered Pallet Trucks, Powered Stackers, Electric Reach Trucks, Order Pickers, Towing Tractors



Industrial Sweepers and Scrubbers

Tyres & batteries





Tyres, Batteries (Traction and Lithium ion)

Logistic and Warehouse Automation



Quicktron



Automated Storage and Retrieval System (ASRS), Automated Guided Vehicles (AGV), Mobile Racking, Warehouse Control System (WCS), Radio Shuttle Racking System, I-site Fleet Management System

Collaborative Robots (Cobots)

Sectors

- Food and Beverage
- Manufacturing
- Warehousing & Logistics
- Retail

Present in

5 countries



Malaysia

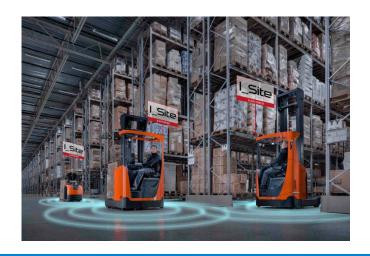


a 🦁 China



Vietnam

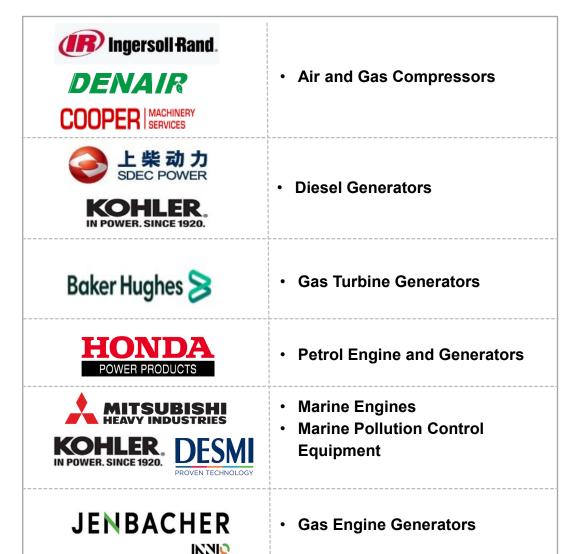




Industrial Power



Total solutions provider for industrial and customised power & marine equipment





Distributes to

General industry, oil & gas, utility, shipbuilding and government sectors

Equipment Segment - Industrial Equipment



Operational outlook and growth strategy



Industrial Equipment



Stand to benefit from diversification and reshaping of global supply chain strategies

According to Knight Frank Malaysia, more multinational companies are setting up new businesses and facilities within the ASEAN region to manage the rising costs and supply chain disruptions



Improving demand in growth sectors

Manufacturing, food and beverage, and logistics



Upcoming supply of industrial space will be supportive of material handling equipment sales

Growth strategy

Promotion of 'Go Green' project - to convert to battery / electric trucks through rental / buy-back and generate volume for refurbishment program.

Establish refurbishment regional hub – close to 500 units have been refurbished.

Expansion of automation business (AGV, Cobot, Key Carts, Radio Shuttle) and system integration.

Equipment Segment - Heavy Equipment



Operational outlook and growth strategy



Heavy Equipment



Demand to be underpinned by increased construction activities

Increased infrastructure spending to drive demand in Malaysia, Singapore and Papua New Guinea.



Higher commodity prices had been supportive of demand for heavy machineries

Papua New Guinea and East Malaysia operations supported by recovery in the mining and plantation sectors

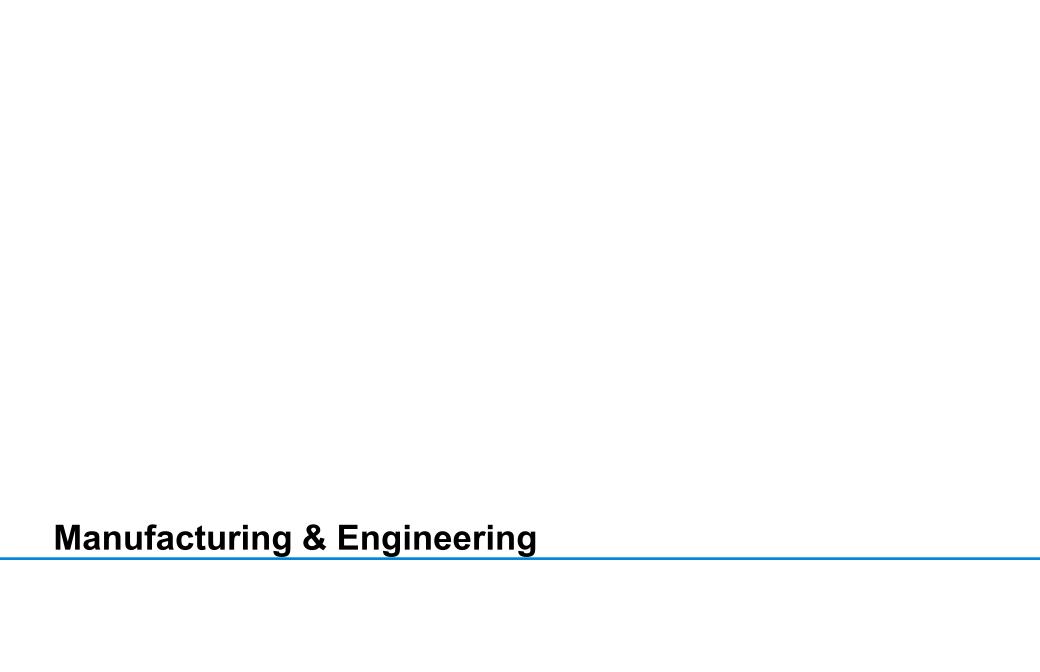
Growth strategy

Further expansion into agriculture sector for replanting segment

Project and sector-based market coverage to tap on recovery in construction sector & favourable commodity prices.

Promotion of new equipment through **new products launch** and **introduction of two variant model strategy**

Collaboration with financial institutions to offer innovative financing schemes



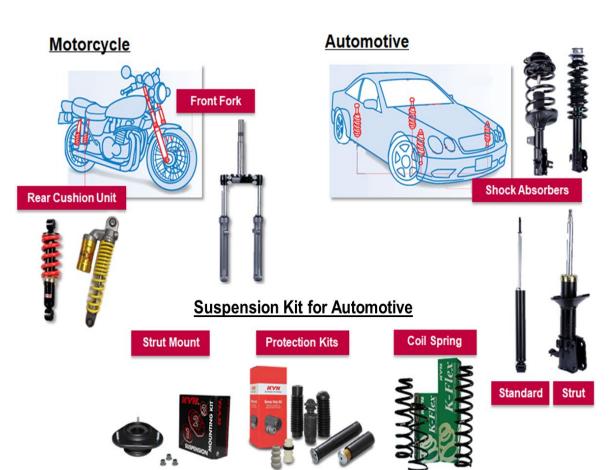
Auto Components

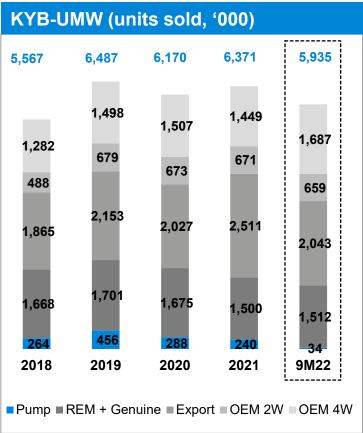


Leading supplier to OEM and REM segments; exporting to 39 countries



manufactures shock absorbers and suspension kits





Lubricants



Blend and Distribute to Regional Markets



UMW's proprietary lubricant brand

Blended at its plant in Shah Alam that is equipped with a full-fledged product development laboratory.

GRANTT's full range of products include Passenger Car Motor Oil (PCMO), Motorcycle Oil (MCO), Diesel Engine Oil (DEO), Automatic Transmission Fluid ("ATF"), agricultural oil, marine oil, plant-based (biodegradable) and mineral-based hydraulic oil, greases, radiator coolant and brake fluids.



Since the 1960s

Exclusive marketing and distribution rights to Pennzoil in Malaysia with over 1,000 authorised dealers nationwide.

Have the same rights for Singapore and Brunei.



Lubritech Limited blends and distributes Repsol lubricants in China, as well as Grantt.

Blending capacity



36 million litres / year

50 million litres / year

Present in

7 countries



Malaysia



Singapore



China



Brunei Myanmar



Vietnam



Cambodia



M&E Segment - Auto Components



Operational outlook and growth strategy



Auto Components



With higher TIV forecasted for 2022, the automotive OEM Market is expected to rebound in 2022 while the REM market (local and export) remains high from the backlog orders.

Growth strategy

Innovation in new product & technology – including 'Green Products'

Sustain growth of OEM 4W, 2W and export

Expand market share in REM and strengthen product development

Leverage on KYB plant modernisation for higher productivity and improved competencies to venture into new innovative business.

M&E Segment - Lubricants



Operational outlook and growth strategy



Lubricants



Demand in OEM, REM and export markets to be supported by the reopening of the economy globally

Growth strategy

Capitalise on additional 70% capacity to 60 million litres per year from the new Smart **Lubricant plant** – to start operations early next year.

- Expansion of toll blending contract.
- Explore opportunities in industrial and commercial lubricant segments.

Products diversification, such as:

- Ancillary Lube (brake fluid and coolant)
- 'Green Product' offering introduced its maiden range of Bio Hydraulic Lubricants





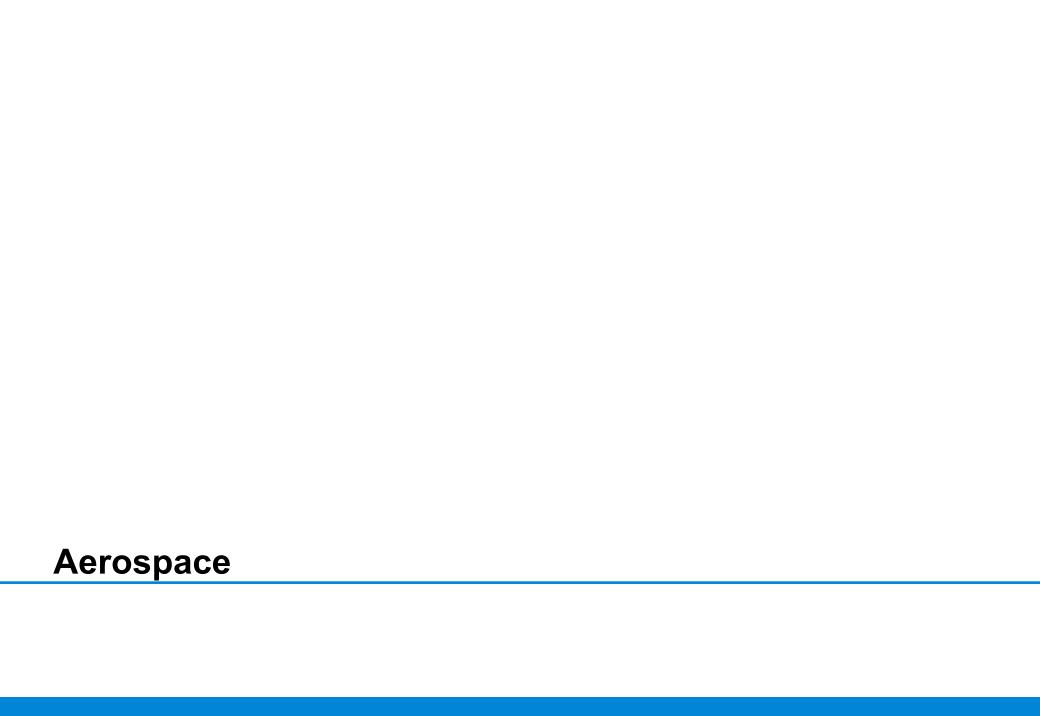


- Bio-lubricants Plant based hydraulic fluid replacing mineral oil, produced from locally-sourced palm oil.
 - Biodegradable in 28 days, non-bioaccumulative and nontoxic



Fully leverage on the new smart lubricant plant to capture higher market share via its inhouse brand, Grantt lubricants.

China will continue to be a stable contributor whilst promoting Grantt lubricants.



Aerospace Segment



Capitalise on recognition by Rolls-Royce to secure new contracts

- Single-source supplier of fan cases for Trent 1000 engines; production of fan cases for Trent 7000 engines started in October 2020.
- Long-term contract of 25 + 5 years; signed in 2015.
- The state-of-the-art manufacturing plant is located at the UMW High Value Manufacturing Park in Serendah, Selangor.

Key Capabilities

- Precision machining
- Titanium Welding
- Non-destructive testing (NDT)
- Complex assembly

Achievements

2015

Signing of Agreement

2017

R-R Trent 1000 1st Delivery

2018

Trusted to Deliver – Excellence Award (27 months Greenfield to Production)

2019

Maiden Profitability

2020

R-R Trent 7000 1st delivery

2021 & 2022

Inducted into High Performing Supplier Group (Top 5% Globally)

Supplier Best Practice Award







Manufactures fan cases for Rolls-**Royce's Most Advanced Aircraft Engines**





Boeing 787 Dreamliner





A330 New Engine Option

Aerospace Segment



Operational outlook and growth strategy



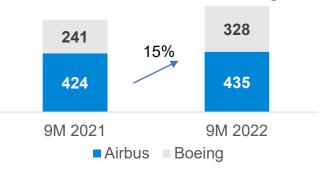
Aerospace



Demand to be underpinned by resumption of air travel

On top of clearing the backlog of orders, new orders for planes are improving.

Combined commercial aircraft deliveries for Airbus and Boeing



Source: www.dsm.forecastinternational.com

Growth strategy

Ride on the industry recovery trend to ramp-up volume and improve plant capacity utilisation

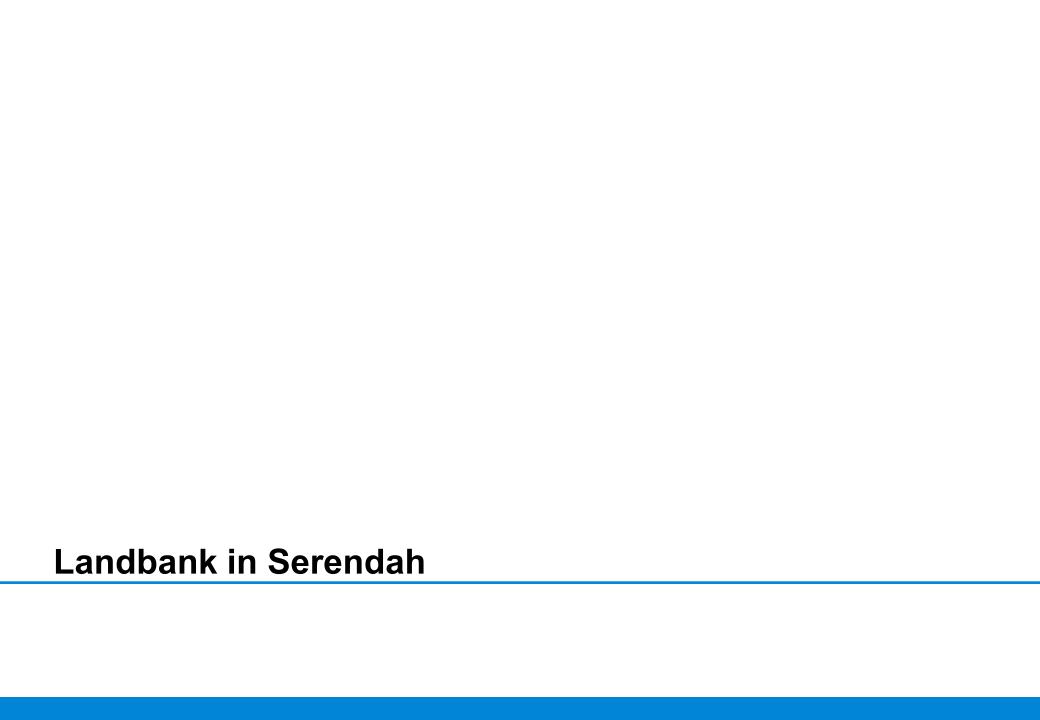
Focus on establishing new capabilities, especially in High-Value Manufacturing, ie: Chemical Milling, Complex Machining, Additive Manufacturing

UMW has signed a new manufacturing contract with Rolls-Royce in March 2022 to localise the rear case by 2025

Customer and product diversification – participate in new RFQs, engagement for localisation of precision parts

Secure R&D grants through collaboration with AMIC or similar institutions

Continue to look at opportunities to maximise plant utilisation



Landbank in Serendah



Continue to monetise and unlock the value of our industrial land in Serendah

The Group's 861 acres of land in Serendah, Selangor is being developed as UMW High Value Manufacturing Park, with a holistic ecosystem and environmental sustainability plan.



Developed into Southern Zone and Northen Zone.



Green & Sustainable Industrial Park



Precinct 1
Provisional GreenRE
Certification (Township)
First and only Industrial
Park in Selangor

UMW Campus
Office
Provisional GreenRE
Certification
(Non-Residential)

About
84%
of Southern Zone
has been taken up

> 40 companies
have committed to set
up manufacturing

operations at the park





Recently announced the sale of 140 acres of land to LONGI (Kuching) Sdn Bhd for RM305 million.



The gain from the land sale to be recognised upon delivery of vacant possession in FY 2023.



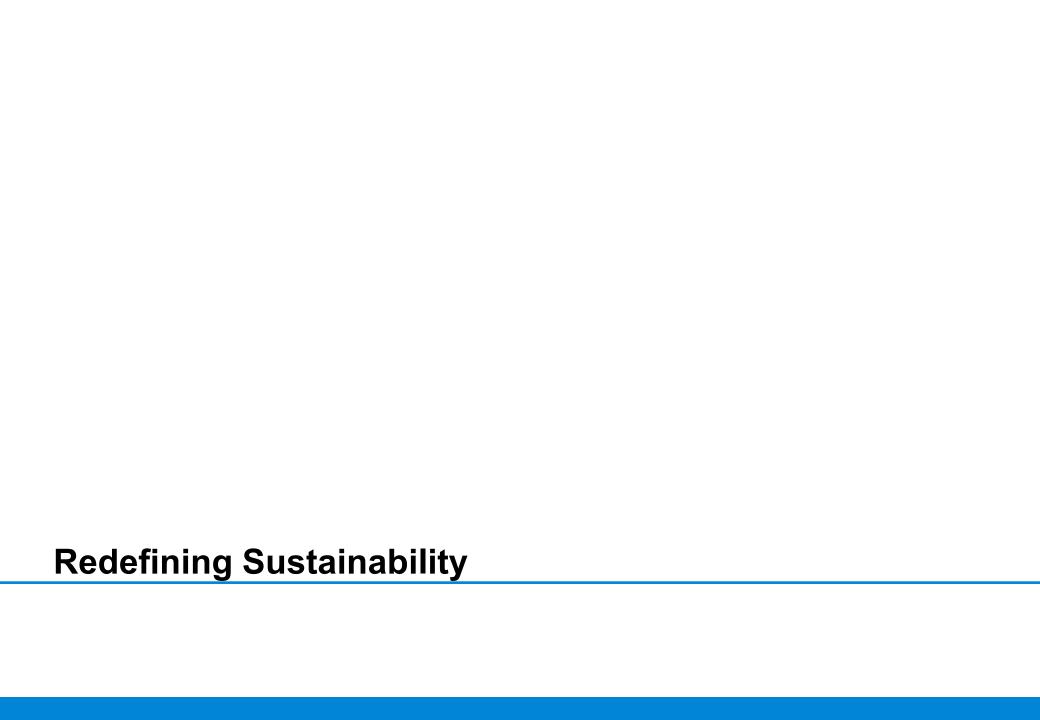
CREST@2021 Aspiration



Embarking on a Group Wide Transformation to Realise Full Potential



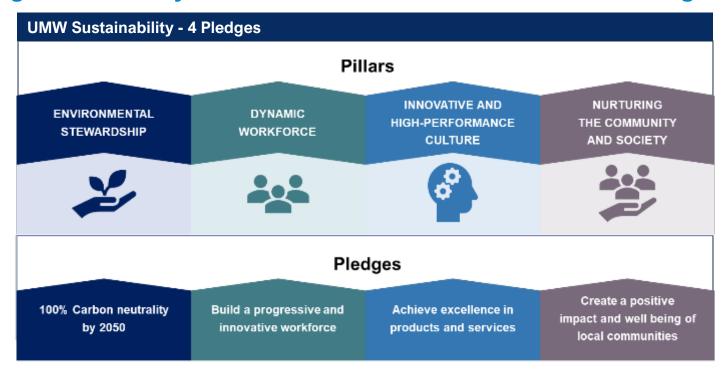
Billion Revenue Billion **PBT** Billion **PATAMI**







Redefining Sustainability within the Broader Framework of Innovising Mobility



In accordance with the Government's pledge to reduce 45% by 2030 and 100% by 2050

Key Potential Value Creation Opportunity





Investing in Nature-Based Solution for Carbon Sequestration

Reforestation – UMW Green Shoots Initiatives and UMW Bamboo Project

UMW Green Shoots Initiative



300,000 mangrove trees to be planted by 2023

150,000 mangrove trees to be planted by end of 2022

157,000 total mangrove trees planted in 2022 (Exceeded target)

UMW Bamboo Project



10,000 total bamboo trees planted in 2022 (achieved target of 10,000 trees)



Pulau Kukup, Johor



Tanjung Piai, Johor



Sg Acheh, Penang



Kuala Selangor Nature Park



MNS EcoCare, Kerteh







Denai Sungai Langat, Selangor













Our Renewable Energy Journey

	2016	2019/2020	2021/2022	Total
Solar panel installed	ASSB Shah Alam	ASSB Bukit Raja	KYB - UMW UMW Aerospace	
Capacity (MWp)	0.15	2.00	2.00	4.15

Moving Forward

Installing additional solar panels of 3.7MW at our existing Toyota plants by the end of 2023.





Our Commitment towards Reducing Climate Change Impact

Race to Electric Mobility

2022



 Toyota Corolla Cross Hybrid launched in January 2022





· BEV model to be introduced



· Hybrid model production



• Expansion of automation business



TOYOTA

PERODUA



· Hybrid model under market study

• Promote usage of electric forklift



UMW EQUIPMENT

Green Products as Enablers



Focusing on Value Generating Green Initiatives

Sustainability Initiatives

1 - Biodegradable Hydraulic Fluid (Bio-lubricants)





2 - Battery Revival Unique Strategy System ("BRUSS")



3 - Forklift Refurbishment



4 - Water Reclamation Plant ("WRP") using in-house **Ultrafiltration Membrane**



Description

Plant based hydraulic fluid replacing mineral oil, produced from locally-sourced palm oil.





Smooth transition

from conventional

mineral-based











Superior oil performance with ISO 15380:2016 HETG

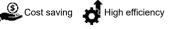
Meet sustainability certifications and standards

Battery revival device that can extend battery life using desulphation process.

Advantages







Bio-degradable to

reduce flushing and

disposal cost



Robust and







Applications





This initiative aims to extend the useful life of forklifts at highstandards.



Cost-effective



Environmentally-friendly solution

- ✓ Offer a lower carbon solution avoid metal production for new trucks.
- ✓ Avoid emissions from logistics accounted for 15% of the carbon footprint.

UMW's WRP is a compact solution of effluent / industrial water filtration and disinfection system, to produce clean and safe 'reclaimed water' for industrial consumption.



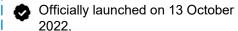
High performance membrane

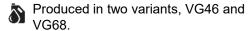


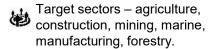


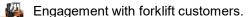
High mechanical tensile

Progress

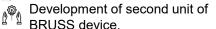


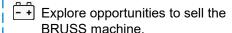


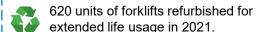


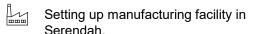














In progress for Halal certification.

Social and People Wellbeing



Created a positive impact and well-being of local communities in 2021

UMW Community Champion

- > 250 volunteers
- > 1,840 volunteer hours

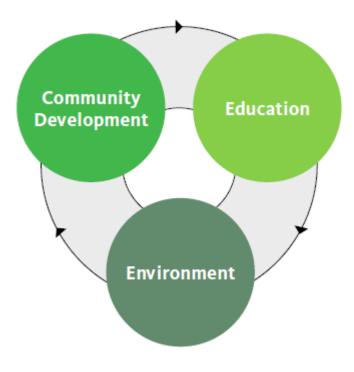
RM10.8m contributed to community investment

RM2.1m contributed to more than 1,500 flood victims

About **RM8.6m** Zakat contribution made

Completed employees and vendors vaccinations under **Program Imunisasi Industri COVID-19 Kerjasama Awam-Swasta (PIKAS)**

Organised the **Perantisan Penjana Kerjaya Programme 2.0** which benefited more than 400 participants



Donated **RM50,000** to the **Worldwide** Fund for Nature (WWF)'s study on the Net Zero Pathway for Malaysia by 2050

10,000 mangrove trees planted in 2021

Achieved **45,767 hours** of training, with **7.9 average hours per employee** per year

Rolled out **EnergizeUMW** 24/7 helpline to provide remote therapy sessions for employees

UMW Executive Development Programme (UEDP) for employees strategic and targeted leadership

25% women's representation in Senior Management roles

More than 30% female directors

Flexible Benefits (Flexi-Ben) Scheme for employees



Health, Safety, Security and Environment (HSSE) and Governance

Digitalising HSSE as part of CREST@2021 strategic transformation framework

Introduced the HSSE website and mobile application, namely SafeUhub





Efficient performance monitoring of the HSSF

HSSE Dashboard



Enables us to build accurate HSSE database based on trend analysis and results comparison which can be used for quick decision making.

UMW undertook a corruption risk assessment to uphold good corporate governance and integrity by:

Policies enhancement

Group Anti-Bribery and Corruption Policy (ABCP)

Group Whistleblowing Policy (GWP)

Maintained zero corruption convicted case

Established the three-year Integrity and Governance Unit (IGU) Blueprint 2021-2023

Embarked on ISO 37001 Anti-Bribery Management Systems certification.

Established the UMW's Sustainable Supply Chain Policy

Integrated with labour, health and safety compliance including environmental aspects, ie: energy use, climate change impact, water use, biodiversity, pollution, waste reduction and resource use.

Monthly Engagement



3 Initiatives under 'War on Waste' Campaign

#WarOnWaste

Paperless

 Implementation of paperless policy at Corporate and SBUs in the journey of becoming a paperless organization









Save Water & Electricity

 An energy-saving program that focuses on the water and electricity consumption across the Group





Reduce, Reuse, Recycle

 Instillation of the 3R- Reduce, Reuse, Recycle culture among the Wowriors





THANK YOU

Corporate Portal www.umw.com.my

This material is proprietary and is prepared specifically for the recipient's reference. The information contained herein is not to be distributed without the consent of UMW Holdings Berhad. Any recommendation or views contained in this document do not have regard to specific investment objectives, financial situation and the particular need of any specific audience. The content furthermore is believed to be correct at the time of the issue of this document and is not and should not be construed as an offer or a solicitation of any offer to buy or sell any securities. Nor does this document purport to contain all the information a prospective investor may require.

