

## Monday, 4 September 2023

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## **KEY HIGHLIGHTS**

Strategy - Malaysia

2Q23 Results Wrap-up

Page 2

While widespread corporate earnings disappointments recurred in 2Q23 (albeit in a smaller quantum), we continue to advocate a risk-on posture.

NIMP 2030 Page 4

The well-strategised New Industrial Master Plan 2030 for the country's manufacturing sector can be a powerful catalyst for the E&E subsector.

**TRADERS' CORNER** 

Page 8

TH Plantations (THP MK): Technical BUY

JAG (JAG MK): Technical BUY

#### **KEY INDICES**

	Index	pt chg	% chg
FBMKLCI	1,463.43	11.5	0.8
Bursa Emas	10,816.64	75.9	0.7
Ind Product	172.54	0.8	0.5
Finance	16,471.61	86.0	0.5
Consumer	562.76	3.4	0.6
Construction	184.10	2.8	1.5
Properties	877.52	9.6	1.1
Plantations	6,937.70	8.1	0.1

#### **BURSA MALAYSIA TRADING & PARTICIPATION**

42.0

12.3

Malaysia Turnover	1-Sep-23	% chg
Volume (m units)	4,655	(5.0)
Value (RMm)	3,081	(35.2)
By Investor type	(%)	ppt chg
Foreign investors	32.8	(19.2)
Local retail	25.2	6.8

#### TOP VOLUME / GAINERS / LOSERS

Local institution

	Price	Chg	Volume
Top Volume	(RM)	<u>(%)</u>	<u>('000')</u>
MRCB	0.50	10.0	195,828
SapuraEnergy	0.06	10.0	120,956
Top Glove	0.74	(3.3)	84,665
UEM Sunrise	0.74	1.4	66,653
MY EG Services	0.78	(2.5)	53,252
Top Gainers			
MRCB	0.50	10.0	195,828
SapuraEnergy	0.06	10.0	120,956
Parkson Holdings	0.28	7.8	20,537
WCT Bhd	0.55	7.8	17,047
Dayang Enterprise	1.85	6.3	10,861
Top Losers Cahya Mata			
Sarawak	1.12	(4.3)	8,718
Coastal Contracts	2.10	(3.7)	825
Top Glove	0.74	(3.3)	84,665
POS Malaysia	0.52	(2.8)	1,646
MY EG Services	0.78	(2.5)	53,252
OTHER STATISTICS			

Top volume, gainers and losers are based on FBM100 component stocks

RM/US\$

CPO 3rd mth future (RM/mt)

1-Sep-23

4.65

4,040

chg

0.01

30.0

% chg

0.2

0.7



#### STRATEGY - MALAYSIA

## 2Q23 Results Wrap-up

2Q23 posted another quarter of widespread disappointments, although the downgrades on our FBMKLCI earnings forecasts are smaller vs 1Q23. We maintain our risk-on mode for Malaysian equities and there's room to upgrade our YE FBMKLCI target of 1,540 (tweaked up) despite the earnings downgrade, after factoring in a lower political risk premium, progressive policies under the Madani economy, more robust results seasons in 2H23, and improving external indicators.

#### WHAT'S NEW

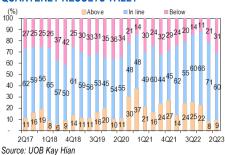
- 2Q23: Disappointments persist. 2Q23 underwhelmed as 31% of stocks under our coverage missed our forecasts while beats (9%) only picked up minorly. Sector-wise, disappointments were prevalent across the board, with widespread disappointments seen in the building material, construction, healthcare and glove sectors. Only a handful of results ended up beating forecasts, with Hume Cement (Hume), Telekom Malaysia (TM), MyEG Services (MYEG) and automotive stocks being the most notable.
- We lower 2023/24 earnings forecasts for our coverage universe by 5.3%/3.4%, and
  for the FBMKLCI by 2.7% and 1.7%. The sectors which suffered the largest downgrades
  were aviation, building material and media, while the downgrade on the FBMKLCI
  forecasts reflected downgrade in the telecommunications, healthcare and selected O&G
  subsectors Upgrades were scattered across property, technology and the aforementioned
  automotive sectors (see overleaf table for details).
- We now expect our coverage universe and the FBMKLCI to deliver earnings growths of 7.2%/12.1% (ex-glove stocks) and 3.1%/10.7% in 2023/24, with the FBMKLCI's 2023 earnings remaining relatively flat yoy after adjusting for prosperity tax.

#### **ACTION**

- Strategy: Maintaining Risk-On. We expect market sentiment to be positively driven by the various progressive policies under the Madani economic framework (the latest being the unveiling of the Industrial Market Plan), improved earnings outlook in 2H23 (as cost inflation ease) and external optimism (toppish US interest rates, the pricing in of the global semiconductor cycle recovery and China's eventual economic recovery).
- There's potential upside to our end-23 FBMKLCI target of 1,540 (tweaked up from 1,520 after incorporating a -0.50SD (15.6x 2023 PE) to the historical mean vs. previously -0.75), despite the latest earnings downgrade (bottom-up target: 1,607).
- Compelling investment themes include trade diversion, Iskandar 2.0, blockchain, El Nino, and the current market conditions continue to be highly favourable to deep-value small-mid cap construction and property stocks. Laggards in this category, include BUY-rated Gabungan AQRS and WCT, and NOT RATED Eastern & Oriental and IOI Property (trading at respective discounts to NTA of 55% 75%, 53% and 60%).
- Our top picks are Hume Cement, Inari Amertron, IOI Corporation, Malaysia Airports
  Holdings, Mr DIY Group, My EG Services, NationGate Holdings and Yinson Holdings. We
  add Hume Cement and Inari Amertron which respectively replace Genting Malaysia and
  Greatech Technology.

## CURRENT FBMKLCI: 1,463 TARGET END-23 FBMKLCI: 1,540 (PREVIOUSLY 1,520)





#### **FBMKLCI'S PE BAND**



#### **FBMKLCI YEAR-END VALUATION**

	Index	PE (x)	SD from Mean (x)
2018	1,690	17.1	0.7
2019	1,589	17.1	0.8
2020	1,641	20.2	2.8
2021	1,567	15.0	-1.0
2022	1,495	15.9	-0.6

Source: Bloomberg, UOB Kay Hian

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#### STOCK PICKS

			Share	Target		Net Profi	t		EPS -			PE		Yield	ROE	Market	P/B
Company	Ticker	Rec	Price (RM)	Price (RM)	2022 (RMm)	2023F (RMm)	2024F (RMm)	2022 (sen)	2023F (sen)	2024F (sen)	2022 (x)	2023F (x)	2024F (x)	2024F (%)	2024F (%)	Cap (US\$m)	2024F (x)
Hume Cement	HUME MK	BUY	1.89	2.54	121.5	136.3	123.7	16.9	18.9	17.2	11.1	10.0	11.1	n.a.	24.0	207.5	1.0
Inari Amertron	INRI MK	BUY	3.15	3.80	319.5	405.8	450.1	8.6	10.9	12.1	36.8	29.0	26.1	3.1	15.4	2,535.3	4.4
IOI Corporation	IOI MK	BUY	4.05	4.80	1,519.4	1,651.2	1,847.0	24.2	26.3	29.4	16.8	15.4	13.8	3.4	14.0	5,407.3	2.1
Malaysia Airports	MAHB MK	BUY	7.70	8.11	163.5	416.9	701.1	9.9	25.1	42.3	78.1	30.6	18.2	1.8	6.6	2,765.1	2.2
Mr DIY Group	MRDIY MK	BUY	1.55	2.15	472.9	583.1	685.8	5.0	6.2	7.3	30.9	25.1	21.3	1.8	36.6	3,149.0	8.3
My EG Services	MYEG MK	BUY	0.775	1.18	413.0	433.5	466.7	5.6	5.9	6.3	13.9	13.2	12.3	2.3	18.2	1,234.8	2.3
NationGate	NATGATE MK	BUY	1.47	1.83	85.3	76.2	151.6	4.1	3.7	7.3	35.9	39.7	20.1	n.a.	19.8	655.7	3.6
Yinson	YNS MK	BUY	2.54	4.05	588.2	765.5	898.3	13.6	22.3	26.2	18.6	11.4	9.7	3.9	12.6	1,609.2	2.0

Source: Bloomberg, UOB Kay Hian



## Monday, 4 September 2023

#### **NOTABLE EARNINGS SURPRISES AND DISAPPOINTMENTS**

Company	Comments
<b>ABOVE EXPECTATION</b>	<u>s</u>
Hume Cement	Substantially lower production cost, which will trend lower in 3Q23.
My EG Services	Contributions from the blockchain division, particularly Zetrix token sales.
Petronas Dagangan	Higher-than-expected fuel volume growth and lower jet fuel.
Telekom Malaysia	Expect weaker 2H23 due to impact of MSAP.
Uzma	Weaker O&G activities qoq offset by leaner cost structure.
<b>BELOW EXPECTATION</b>	<u>IS</u>
Astro Malaysia	Higher interest rate lead to weak demand and higher opex.
Axiata Group	Higher than expected finance charges and depreciation.
British American	Decline in volume sales owing to increased illicit, vapour interaction and an earlier run-in of
Tobacco	the fasting month.
Greatech Technology	Slower contracted billing milestone and higher cost structure.
IHH Healthcare	Softer than expected margins across its key operating segments coupled with absence of covid contributions.
M. Nowa Haldings	
MyNews Holdings	Higher opex.
OM Holdings	Expect weaker ferroalloy prices in 2H23 which will be offset by production boost from conversion of MetSi to FeSi furnace.

Source: UOB Kay Hian

#### CORPORATE EARNINGS, REVISION AND GROWTH

	Ne	Profit (RN	/lm)	Revisio	n (% chg v	/s 4Q22)	Earnings	Growth (yo	oy % chg)
	2022	2023F	2024F	2022	2023F	2024F	2022	2023F	2024F
Automobile	698	689	670	6.3	16.3	(1.9)	74.5	(1.3)	(2.7)
Aviation	(1,864)	752	1,344	(19.6)	(59.9)	(46.1)	(52.3)	(1 <del>4</del> 0.3)	78.8
Banking	31,787	34,896	37,182	0.0	(0.7)	(1.3)	9.2	9.8	6.5
Building Material	1,929	1,465	2,090	6.2	(25.2)	(8.5)	28.8	(24.1)	42.7
Construction	1,286	1,407	1,683	(13.3)	(6.2)	(1.6)	67.4	9.4	19.6
Consumer	5,252	4,851	5,499	(0.4)	(1.2)	(0.4)	28.4	(7.6)	13.4
Exchange	227	228	249	0.0	1.5	2.8	(36.2)	0.8	8.8
Gaming	(632)	2,444	2,850	67.8	(10.1)	(8.5)	n.a.	(486.8)	16.6
Glove Manufacturing	1,455	(188)	778	0.0	96.5	(1.9)	(91.9)	n.a.	n.a.
Healthcare	1,722	1,699	1,920	2.7	(16.8)	(14.5)	(2.7)	(1.3)	13.0
Insurance	319	389	408	0.0	0.0	0.0	(21.8)	22.3	4.8
Manufacturing	410	477	546	0.0	0.0	0.0	18.3	16.3	14.5
Media	312	337	291	0.0	(21.3)	(21.1)	(34.5)	8.0	(13.6)
Oil & Gas - Heavy Engineering	530	525	615	0.0	(11.8)	(8.7)	140.3	(1.0)	17.1
Oil & Gas - Asset Owners	2,061	2,205	2,515	0.0	(15.8)	(14.0)	24.9	7.0	14.0
Oil & Gas - Offshore Contractors	(128)	(47)	27.0	0.0	18.1	(115.6)	n.a.	n.a.	n.a.
Oil & Gas - Shipping	2,214	2,168	2,170	0.0	0.0	0.0	67.8	(2.1)	0.1
Plantation	7,745	4,867	6,391	(0.3)	(6.2)	10.8	13.6	(37.2)	31.3
Port	667	751	827	0.0	0.0	0.0	(13.6)	12.5	10.2
Property	1,584	1,704	1,796	4.6	0.6	5.8	48.5	7.6	5.4
REITs	1,948	2,025	2,154	0.3	0.4	0.5	60.3	4.0	6.3
Technology (EMS)	290	281	424	0.0	(13.0)	(7.1)	(34.6)	(3.1)	51.0
Technology (Semiconductor)	858	808	1,035	0.1	(5.2)	0.5	13.1	(5.8)	28.1
Technology (Software)	495	573	622	0.0	5.2	5.1	21.7	15.9	8.4
Telecommunications	5,083	4,625	5,743	0.0	(16.1)	(15.2)	(0.4)	(9.0)	24.2
Utility	5,842	5,582	5,790	0.0	2.8	(0.0)	(0.6)	(4.5)	3.7
Total	72.2	75.6	85.7	0.7	(5.3)	(3.4)	(1.3)	4.7	13.4
Total (ex-Glove)	70.7	75.8	85.0	0.7	(5.1)	(3.4)	28.3	7.2	12.1
FBMKLCI				0.1	(2.7)	(1.7)	9.6	3.1	10.7

Source: UOB Kay Hian

## FOREIGN OWNERSHIP OF MALAYSIA EQUITIES



Source: Bloomberg, Bursa, UOB Kay Hian

## **EARNINGS REVISION**

Earnings Revisi	Earnings Revision (qoq % chg)						
	Current FY	Next FY					
2Q19	(4.1)	(3.8)					
3Q19	(1.6)	(1.4)					
4Q19	(3.1)	(1.3)					
1Q20	(21.7)	(7.3)					
2Q20	(7.1)	3.9					
3Q20	0.8	16.9					
4Q20	1.7	1.2					
1Q21	(3.6)	0.7					
2Q21	(2.1)	(1.6)					
3Q21	(3.2)	(6.8)					
4Q21	(1.1)	2.3					
1Q22	0.3	1.2					
2Q22	0.0	(1.1)					
3Q22	0.2	(1.9)					
4Q22	0.8	3.1					
1Q23	(3.2)	(1.9)					
2Q23	(3.7)	(2.3)					

Source: UOB Kay Hian

## **SECTOR WEIGHTINGS**

Sector	Weighting
Automobile	MARKET WEIGHT
Aviation	MARKET WEIGHT
Banking	MARKET WEIGHT
Building Material	OVERWEIGHT
Construction	MARKET WEIGHT
Consumer	OVERWEIGHT
Exchange	MARKET WEIGHT
Gaming	OVERWEIGHT
Glove Manufacturing	MARKET WEIGHT
Healthcare	MARKET WEIGHT
Insurance	MARKET WEIGHT
Manufacturing	OVERWEIGHT
Media	MARKET WEIGHT
Oil & Gas	OVERWEIGHT
Plantation	OVERWEIGHT
Port	OVERWEIGHT
Property	MARKET WEIGHT
REITs	MARKET WEIGHT
Technology	OVERWEIGHT
Telecommunications	MARKET WEIGHT
Utility	UNDERWEIGHT

Source: UOB Kay Hian

## **SECTOR YTD PRICE PERFORMANCE**

Sector	2022	ytd % chg
Automobile	28.6	30.9
Aviation	2.2	22.0
Banking	12.4	1.4
Building Materials	(16.3)	1.7
Construction	21.9	21.8
Consumer	0.4	(9.0)
Exchange	6.7	7.9
Gaming	(3.5)	(1.4)
Glove Manufacturing	(61.7)	0.2
Healthcare	(14.0)	(1.0)
Insurance	(5.5)	10.9
Manufacturing	(30.2)	19.1
Media	(27.2)	(21.1)
O&G - Asset Owners	6.5	(15.9)
O&G - Heavy Engineering	(2.7)	0.8
O&G - Offshore Contractors	9.6	46.7
O&G - Shipping	11.4	(1.5)
Plantation	15.3	(1.7)
Port	(4.7)	(3.7)
Property	(18.6)	49.1
REITs	5.6	9.3
Tech - EMS	(27.6)	(8.5)
Tech - Semiconductor	(27.5)	10.0
Tech - Software	(24.4)	(5.0)
Telecommunications	(10.7)	2.0
Utilities	8.4	4.6
FBMKLCI	(4.6)	(2.9)

Source: UOB Kay Hian

#### STRATEGY - MALAYSIA

#### **NIMP 2030**

The PM unveiled the New Industrial Master Plan 2030 (NIMP), the country's industrial policy for the manufacturing sector spanning seven years until 2030. The well-strategised plan targets to enhance the sector's value-add, employment and wage dynamics by deepening the economic complexity of supply chain, upskilling and support for SMEs. While we await the granularity of incentives and roll-outs, our top manufacturing picks include CAPE, Inari and NationGate.

#### WHAT'S NEW

- The NIMP's specific 2030 targets for the manufacturing and manufacturing-related sector are RM587.5b of value-added GDP, 3.3m employment (2.3% annual growth) and uplifting the median monthly salary by 128% to RM4,510 from below the national average (see RHS table for NIMP's key takeaways). The manufacturing sector accounted for 26.3% of the nation's GDP.
- A novel approach. The blueprint's mission-based approach policy to transform and invigorate the manufacturing sector is a novel departure from the previous IMPs which tended to just vertically focus on specific industries. To this end, NIMP has specified four missions: advancing economic complexity, "tech-up" digitally, push for net zero emissions, safeguarding economic security and inclusivity. The NIMP, which embraces the "whole-of-nation" approach and addresses the climate agenda, aims to deepen the domestic supply chain, accelerate the adoption of digitalisation (AI, automation, cloud computing, additive manufacturing), foster cross-industry fertilization, and enhance the role of SMEs (eg access to funding and skilled workers, "tech-up").
- Special incentives will be announced in the 2024 Budget.
- E&E industry remains the largest beneficiary. The NIMP is a catalyst for trade diversion (FDIs), the creation/entrenchment of regional champions, and new emerging industry clusters (EV, RE, AI etc). The E&E industry, which accounts for c.40% (as of May 23) of the country's exports, is poised to capitalise on the NIMP.
- **OVERWEIGHT** (in order of preference) the EMS, OSAT and SPEs technology subsectors. Other notable beneficiary sectors include select O&G players, industrial property and REITs.
- Top picks. In order of preference, for EMS we like are NationGate Holdings and CAPE EMS for their alpha growths on strong visibility of better order loadings from their new and key customers from the supply chain reconfiguration amid trade diversion. For OSAT, we like Inari Amertron for its strong growth trajectory premised on its new flagship programme, inventory replenishment and fruition of its new business collaboration. For SPE we like Greatech Technology for its solid orderbook backlogs with >50% exposure to high-margin EV and/or RE alongside its unique value proposition. Other beneficiaries include packaging company L&P Global.

#### NIMP 2030 KEY TAKEAWAYS

#### 2030 TARGETS

- RM587.5b of value-added GDP (6.5% CAGR)
- 3.3m employment (2.3% CAGR)
- Median monthly salary in manufacturing sector of RM4,510 (9.6% CAGR. 2021: RM1,976)

#### SPENDING/FUNDING

- Involves RM94.6b spending over seven years comprising:
- a) RM8.2b from federal government development expenditure (RM1.1b earmarked for 2024)
- b) private sector equity (65%)
- c) debt (26%)
- Government to set up NIMP 2030 Industrial Development Fund and Co-Investment Fund

#### **PURPOSE**

- · Provide national strategic direction for industrial development
- Provide reference for investors on Malaysia's direction
- · Role of the government in the shaping of the economy

#### MISSION-BASED APPROACH POLICY

- · "Moonshot Thinking"
- · Whole-of-nation approach
- Cost-cutting strategies

#### **ENCOMPASSES 21 SECTORS**

- 5 priority sectors: Aerospace, Chemical, E&E, Pharmaceutical, Medical Devices
- 4 Missions, 4 Enablers, 21 Strategies, 62 Action Plans
- Nine mission-based projects (spanning EV, RE, CCUs, AI, chemicals, advanced materials)

#### EMBRACES THREE TRENDS

Geopolitical, Digitalisation Sustainability

Source: MITI, UOB Kay Hian

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#### STOCK PICKS IN THE MANUFACTURING SECTOR

			Share	Target		Net Profit	t		EPS			PE		Yield	ROE	Market	P/B
Company	Ticker	Boo	Price (RM)	Price (RM)	2022 (RMm)	2023F (RMm)	2024F (RMm)	2022	2023F	2024F	2022	2023F	2024F	2024F	2024F	Cap (US\$m)	2024F
Company	ricker	Rec	(IKIVI)	(IKIVI)	(KIVIII)	(KIVIIII)	(KWIIII)	(sen)	(sen)	(sen)	(x)	(x)	(x)	(%)	(%)	(033111)	(x)
Cape EMS	CEB MK	BUY	1.27	1.60	438.0	647.4	785.1	3.6	6.1	7.9	35.3	20.8	16.1	1.9	16.6	252.0	2.6
Inari Amertron	INRI MK	BUY	3.15	3.80	319.5	405.8	450.1	8.6	10.9	12.1	36.8	29.0	26.1	3.1	15.4	2,535.3	4.4
Greatech Technology	GREATEC MK	BUY	4.45	6.20	134.4	181.8	222.2	10.7	14.5	17.7	41.5	30.6	25.1	n.a.	26.8	5,516.8	7.2
NationGate	NATGATE MK	BUY	1.47	1.83	85.3	76.2	151.6	4.1	3.7	7.3	35.9	39.7	20.1	n.a	19.8	655.7	3.6
Yinson	YNS MK	BUY	2.54	4.05	588.2	765.5	898.3	13.6	22.3	26.2	18.6	11.4	9.7	3.9	12.6	1,609.2	2.0

Source: Bloomberg, UOB Kay Hian



Monday, 4 September 2023

## **SECTOR IMPACT OF NIMP 2030**

Sector	Measures	Comments
Airlines	The NIMP suggests potential incentives to accelerate the aerospace sector (one fruits being the subsequent pick-up in the development of KLIA Aeropolis and Su	
Automotive	The improved EV ecosystem and related sectors comprise: a) raw material, b) EV components including EV battery, chassis, motors, power electronics and embedded system platform, c) charging stations, and d) EV maintenance and services.  Measures to achieve MBP 3.2; launch of locally-manufactured EV:  Government-private sector collaboration to set standards for charging infrastructure  Incentivise the participation of SMEs in the local value chain  Facilitate the development of a locally-manufactured EV  Drive EV-adoption programmes to improve demand	Neutral. This would contribute to the expansion of the EV ecosystem within related sectors. We believe that it won't significantly affect our company's coverage. However, Sime Darby could potentially be affected, given that the current line-up of EVs includes BYD and BMW to facilitate the locally-manufactured EV.
Oil & Gas	Unlike past NIMPs that focused on vertical plans in a single sectoral-based approach, the NIMP 2030 (along with the National Energy Transition Roadmap, or NETR) took a drastic change to adopt a Mission-Based Project approach ie cross-cutting/sharing of sectors with horizontal strategies. Therefore, we think this NIMP is positive for O&G players, by allowing plenty of opportunities to diversify away from revenues that are traditionally reliant on fossil fuel.  We foresee that O&G players will increasingly: a) form technology transfers and contribute to reskilling of workforce, especially via Technical and Vocational Education and Training (TVET), b) enhance innovation and technology transfer to encourage industry integration and high-level clusters, and c) embed ESG, climate change and inclusivity principles throughout the whole value chain	Petronas Chemicals (NOT RATED) is expected to spearhead the advancement of specialty chemicals to evolve the local chemicals industry. Already, its JV company, BASF-Petronas Chemicals, is recognised by MITI as a mission-based project (MBP) champion under the NIMP 2030 MBP 3.1 - Create decarbonisation pathway role models.  Our sector's top pick, Yinson Holdings (BUY/Target: RM4.05) is also the most advanced in its ESG roadmap and revenue diversification. While Yinson may not likely become a big local RE player (we are unsure if Yinson has already been selected as a MBP champion), we still expect Yinson to capture a big share of the local green mobility ecosystem, via: a chargEV - EV charging stations, b) RydeEV - e-bike with battery swap system (BSS), c) MarineEV - electric vessels, and d) drivEV - leasing of commercial e-vehicles, like buses. Moreover, Yinson may likely tap into the RE export markets with Battery Energy Storage System (BESS).
	Some of the key sectors that are given greater mentions include: a) integration of petrochemical and specialty chemicals industries, governed by the Chemical Industrial Roadmap (CIR) 2030, b) integration of EVs, advanced materials and semiconductors, c) advancement of digital innovation, renewables and carbon capture/storage (CCS)  Mission-based project (MBP) champions are already selected to spearhead the key projects. The key missing ingredient is the Hydrogen Economy and Technology Roadmap (HETR), which we expect to be launched soon.	which may be a potentially huge market requiring strategic partners.  Uzma (HOLD/Target: RM0.68). Our small cap pick for ESG champion is also expected to benefit from many opportunities arising from NIMP. While we are unsure if Uzma is a MBP champion, Uzma is already an established solar player with the LSS4, Net Energy Metering and CGPP solar projects. But increasingly in the future, Uzma's technogical innovation, including satellite/drone solutions under Geospatial unit (that are able to help track emissions), may be attractive to many industries to upscale themselves and embrace ESG principles. This is because Uzma's Geospatial unit is the only one at the moment that has a partnership with SIRIM Berhad.
		Petronas itself is named as a champion in the NETR to develop the CCS ecosystem and framework for Malaysia. In this sense, we expect Petronas subsidiaries like Petronas Gas, MISC (potentially via liquid carbon carriers), and MMHE (fabrication of CCS platforms) to continue to benefit from CCS growth
Property	The measures do not directly mention any specific benefits to property developer spaces as factories, warehouses, and logistics centres. Property developers can industrial properties. Developers involved in industrial development and have sul Setia (c.967 acres), Sunway (c.245 acres), EcoWorld (c.800 acres), IOIPG (c.59 Matrix Concepts (both involved in industrial development before) have expressed	capitalise on this increased demand by developing and selling or leasing ostantial industrial landbank are Sime Darby Property (c.3,000 acres), SP 0 acres) and AME Elite (c. 170 acres). Other developers like Mah Sing and
Industrial REIT	More opportunities for future acquisition to be injected into the REIT portfolio. Inc (NOT RATED) while diversified REIT that have exposure to industrial segment are	
Technology	Expand to high value-added activities of the value chain with the action plans of: a) creating global IC design champions locally to capitalise on the fast-growing EV, RE, Al trends, b) attracting global leaders to establish wafer fab in Malaysia  Develop entire ecosystem to support the high value-added services with the action plan of integrating value chains between M&E and Medical Device, Semiconductor and EV, and Chemical and Pharmaceutical.  Establish cooperative "vertical integration" for global value chain with the action plan of leveraging alliance with ASEAN countries to integrate the semiconductor, advanced materials and clean energy value chain.	Positive. The NIMP 2030 plan would supercharge the whole value chain of semiconductors including design, front-end and back-end, benefitting players in the space of IC designs, wafer fabrication, outsourced semiconductor assembly and test (OSAT), semiconductor production equipment (SPE), integrated engineering solution providers and electronic manufacturing services (EMS).  Our top picks for OSAT, SPE and EMS include:  Inari Amertron (BUY, Target: RM3.80). Poised for a strong cyclica recovery in FY24 (+27%), premised on its new flagship programme inventory ramp-up & replenishment (from RF, optical transceiver, powe module and auto optocoupler) and fruition of its new business collaboration (YSIC). Trades at an undemanding valuation of 23.3x ex-cash FY24F PE (

# **UOBKayHian**

## Malaysia Daily

Tech up for a digitally vibrant nation with the action plans of:

- a) accelerating technology adoption by enhancing the Industry4WRD programmes and accelerating digital infrastructure rollout (JENDELA),
- b) shifting away from low-skilled labour model by introducing multi-tiered levy mechanism for low-skilled labour to accelerate automation, introduce automation condition in new Manufacturing Licence,
- c) spurring technology innovation by nurturing local technology solution providers to support Technology Adoption Programme, develop generative and industrial AI solution leaders and system integrators, drive data analytics through a national digital platform for manufacturing.

To create global IC design champions locally, MITI, MIDA, MPC, SIRIM, CREST, MIMOS, MSIA and key industry players will create a supportive ecosystem to accelerate the growth of local IC design champions. Key steps to be undertaken include:

- a) creating a supportive ecosystem to accelerate the growth of local IC design champions;
- b) facilitating the collaboration of industry, academia and the Government to create a robust ecosystem to address business demands,
- c) providing support to the IC design champions ie talent development, funding and incentives.

To attract global leaders to establish advanced fab in Malaysia, MIDA, MSIA, SIRIM, CREST, MIMOS and several key industry players will:

- a) create a supportive ecosystem to attract global wafer fabrication leaders and integrate opportunities with end applications,
- b) facilitate the collaboration between industry, academia and the Government to create a robust ecosystem to address business demands,
- c) provide support to the wafer fabrication companies ie talent development, funding and incentives.

Greatech Technology (BUY, Target: RM6.20). We expect a stronger 2H23 on margin normalisation alongside higher revenue contribution from the solar segment. Orderbook backlog remains healthy at RM610m, with the group aiming to secure another RM647m for the remainder of the year.

NationGate Holdings (BUY, Target: RM1.83). Staging for a strong recovery in 2024 on seasonal ramp-up and continuous orders inflow amid the US-China trade diversion. The group is also on track for its +53% floorspace expansion by year-end while scouting for new plants to house new prospects which could supersede its targeted organic sales growth of 20-30%. We see multiple legs of growth that can supercharge a three-year revenue/core net profit CAGR of 21%/30%.

For this, we believe **Oppstar (BUY, Target: RM2.53)** which is looking for talents and additional funds could benefit from this front. Note that Oppstar has been collaborating with Chinese partners to capture the sea of opportunities globally.

With such measures, local players in the local ecosystem could be benefitting from such waterfall effect:

- a) OSAT (opportunities to level up to advanced packaging i.e. Fan-Out Wafer Level Packaging and Chiplet die-to-die manufacturing)
- b) SPE (to provide front-end and back-end equipment and solutions)
- c) Integrated engineering solution providers (to provide modular/submodular assembly jobs and parts/equipment manufacturing).

Source: MITI, UOB Kay Hian

#### **KEY POINTS FROM NIMP 2030**

NIMP GOALS	OUTCOMES	MEASURES	BASELINE (2021)	TARGETS (2030)
(\$\text{\tin}\text{\teit}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex{\tex	Sophistication in economic Value added for complex products or high tech mfg. and services		<b>8.1%</b> (2020)	15%
Increase economic complexity	Regional innovation hub	Gross expenditure on R&D to GDP	1%	<b>3.5%</b> of GDP
Create high value	High-skilled jobs	Number of jobs created	-	<b>700k</b> jobs from mfg and MRS
job opportunities	Fair income	Manufacturing median wages		RM4,510
Extend domestic linkages	Internationally competitive SMEs	Share of SME exports within total exports	11.7%	25%
	Deepened local supply chain integration	Domestic value added in mfg. and services in gross exports	<b>49%</b> (2018)	65%
Develop new & existing clusters	Accelerated growth in existing core clusters	Global market share in high tech mfg. exports	3%	6%
	Accelerated growth in emerging markets such as 4IR and digital	Global market share in green and digital exports	2%	4%
	Catalysed sectoral and regional development through investments	Total investments (FDI and DDI realised) as a share of state of GDP	Average 13%	25%
Improve inclusivity	High manufacturing value added participation by less developed States	Increasing mfg. value added in less developed States	22%	30-35%
(A)	Derisked economy against ESG factors	Country ESG factors rating (Sustainalytics Index)	<b>56.5</b> (Grade C)	<b>75-100</b> (Grade A)
Enhance ESG practices	Drive towards Net Zero aspirations	Reduction in Carbon emission intensity based on NDC¹ goals	33%	45%

Source: MITI, UOB Kay Hian

Daily Malaysia

Monday, 4 September 2023

## **KEY POINTS FROM NIMP 2030**

Overall	Mission 1: Advance Economic Complexity	Mission 2: Tech Up for a Digitally Vibrant Nation	Mission 3: Push for Net Zero	Mission 4: Safeguard Economic Security & Inclusivity	Enablers
Increase economic complexity Strengthen existing industries while supporting upcoming growth industries (e.g. green tech, digitalisation) Focus on sustainable development with an emphasis on RE, EVs and pushing for net zero Improving domestic supply chains to support local players, including SMEs, to connect with global value chain Upskilling the industry and workforce to increase value-add in the value chain and improve median salaries Improving inclusivity by providing equal opportunities to marginalized communities to bridge socioeconomic disparities	Emphasis on tech space, including a push for local IC design in EV, RE and AI space as well as higher-level wafer fabrication     Shift to production of advanced materials, ie specialty chemicals, graphene, nitinol, rare earth and polymers     G2G support to facilitate specialty chemicals industry     Establishing measures to stimulate R&D, including talent development and strengthening of IP protection     Special government incentives to provide additional support for commercialisation of advanced materials	<ul> <li>Increase technology adoption via enhancement of Industry4WRD</li> <li>Targeting creation of 3,000 smart factories by 2030</li> <li>Accelerate digital infrastructure rollout (JENDELA) to facilitate needs of digital infrastructure e.g. IOT integration and smart manufacturing</li> <li>Shift away from lowskilled labour via multitiered levy mechanism</li> <li>Automation requirement in issuance of new Manufacturing License</li> <li>Digitalisation of government processes to streamline interactions and reduce redundancies</li> <li>Establish Malaysia as a generative AI hub with support for local AI companies</li> </ul>	Accelerating implementation of decarbonisation and transition to sustainable practices     Provide incentives to adopt decarbonisation initiatives     Prioritise decarbonisation of hard-to-abate sectors, including potential sectoral emissions levy in high-emissions industries     Introduction of carbon policy; developing a carbon accounting model and assessing the implementation of a carbon tax system     Develop the carbon capture, utilisation and storage sector     Enhance EV infrastructure, including development of battery production and locally manufactured EVs     Accelerate transition to eco-industrial parks which utilise circular system to minimise waste	Developing Malaysia as a nearshoring destination; developing domestic industries to integrate with the global supply chain Strengthening domestic and regional integration with ASEAN peers Introduce National Mineral Policy for downstream processing of critical minerals  Expand existing industrial clusters (eg M&E cluster in Batu Kawan, Penang) to create spillover effect to the rest of the region  Align federal and state industrial development plans Develop programmes to increase participation of women and Bumiputera in high-skill manufacturing	Enabler 1 – Mobilise financing ecosystem  Introduction of two funds NIMP 2030 Industrial Development Fund (NIDF) and NIMP 2030 Strategic Co-Investment Fund (CoSIF)  NIDF: Government fund to provide direct funding of industrial developmen programmes  CoSIF: Co-investment fund via crowd private sector financing  Enhance financing options for digitalisation and decarbonisation  Encouraging banks to offer supply chain financing to SMEs  Improving Malaysia's attractiveness through easing of tax rules and a facilitative regulatory process  Enabler 2 – Foster Talen Development & Attractice  Assessing implementation of progressive wage system of progressive wage system of progressive wage system of progressive wage system occupations  Expanding TVET programmes for high-skilled jobs in critical occupations  Expanding TVET programmes for high-skilled jobs in critical sectors  Enabler 3 – Establish Besti-in-class Investor Journey  Improving government incentives, fiscal and no fiscal, to improve investment implementation  Enabler 4 – Introduce Governance Framework  Establish belteven public and private sectors  Set up NIMP 2030 Delivery Management Unit

#### **TRADERS' CORNER**



Source: UOBKH ChartGenie



Source: UOBKH ChartGenie

## TH Plantations (THP MK)

Technical BUY with +24.1% potential return

Last price: RM0.56

Target price: RM0.635, RM0.695

Support: RM0.52 Stop-loss: RM0.515

BUY with a target price of RM0.695 and stop-loss at RM0.515. A successful rebound from the immediate support of RM0.52 has sent the stock higher. Last Friday's movement and closing above the BBI line have kick-started a new up-leg. Given higher trading volumes and positive readings from both the MACD and the DMI, we expect an uptrend from here on. Our upside targets are RM0.635 and RM0.695 in the near term.

Expected timeframe: Two weeks to two

months

Note: Not available for CFD Trading

## JAG (JAG MK)

Technical BUY on breakout with +26.9%

potential return

Last price: RM0.33

Target price: RM0.39, RM0.425

Support: RM0.30 Stop-loss: RM0.295

BUY on breakout with a target price of RM0.425 and stop-loss at RM0.295. Based on the daily chart, the stock is consolidating and last Friday's closing places JAG in new territory, suggesting renewed buying interest, which in our view will establish a new up-leg. This is supported by an uptick in the RSI and a bullish crossover in the DMI. We peg our targets at RM0.39 and RM0.425 if the stock penetrates the breakout level of RM0.335.

Expected timeframe: Two weeks to two

months.

Note: Not available for CFD Trading

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