



2020/21 INVESTMENT HIGHLIGHTS

The 2020/21 Economic Impact Survey captures the contribution from 80 AMCHAM member companies to the Malaysian economy encompassing FDI, job creation, knowledge transfer, and support of local SMEs. This survey covers manufacturing including E&E, services, agribusiness, extraction and energy.



RM 165.73bn

Historical FDI



RM 18.50bn

Goods and services sourced locally



RM 7.09bn

Salary payments



RM 103.46bn

Exports in goods and services



10.159

Contracts worth more than RM100k with local companies



71%

Expecting further investment



RM 71.26bn

Imports in goods and services



RM 2.90bn

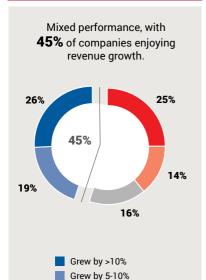
Taxes paid in 2020/21



134,400

Livelihoods supported

ECONOMIC PERFORMANCE

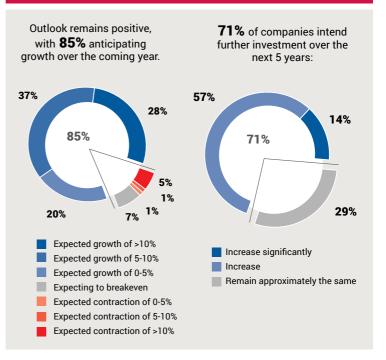


Were largely flat

Declined by >5%

Declined by >10%

ECONOMIC OUTLOOK







01	2020/21	Investment	Highlight	S
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ABOUT THIS SURVEY

American multinational companies (MNCs) play a significant role in global markets, driving many supply chains, transferring technical and management knowledge, training its global workforce, and championing global standards to ensure greater efficiencies and interoperability; Malaysia has been part of this journey.

The Economic Impact Survey (EIS) is an undertaking by the American Malaysian Chamber of Commerce (AMCHAM) with the purpose of quantifying its members' contribution to the Malaysian economy. It incorporates a snapshot of challenges and opportunities faced as we emerge from the COVID-19 pandemic.

The 2020/21 edition has been expanded to include multiple economic sectors represented within the AMCHAM membership for both manufacturing and services, with callouts for the E&E sector and agribusiness, extraction & energy. The response rate from the manufacturing sector remains strong, however the services sector continues to be difficult to capture even with the increased participation for the year.

80 AMCHAM member companies completed this year's survey. Of the total, 67 are American MNCs with the remainder having strong ties to the U.S.. It should be noted that the majority of respondents (59) are manufacturing companies, of which 51 are American.

Similarly, the survey further clarifies the contribution of the electrical and electronics (E&E) industry, of which just over half of total respondents (42) represented the largest contribution to the survey. Of the total, 39 of these E&E manufacturers are American MNCs.

This survey is not exhaustive of the total financial impact of all American investment in Malaysia and acts as estimated contributions of prominent AMCHAM member companies.

Please note the definition of following icons used in this report:



Denotes responses from AMCHAM member companies, including American companies, and non-American companies with close American ties.



Denotes responses from American-owned companies.







ABOUT AMCHAM

AMCHAM is the "Voice of U.S. Business in Malaysia".

Established in 1978, we are a membership-based, self-sustaining, not-for-profit business organization. AMCHAM serves as a platform to share knowledge and best practices, and to represent the interests of member companies in order to foster a vibrant business environment that can support Malaysia's global competitiveness.

Our members are from a diverse range of industries in both manufacturing and services. Key sectors are E&E, including semiconductor, healthcare, FMCG, logistics, oil & gas, financial services, digital technology, and consultancy.

We currently represent around 280 companies, of which the majority are American MNCs operating in Malaysia.

http://amcham.com.my/

A MESSAGE FROM OUR CEO



SIOBHAN DAS
Chief Executive Officer

Malaysia is a critical global manufacturing and trading hub and one where American companies have played a major role. Since the arrival of critical investments from the E&E sector in the 1970's*, there has been a focus on transferring technical and managerial knowledge to local talent and more significantly, a focus on developing local vendor capabilities. This ongoing commitment has integrated many local companies into American supply chains around the world supporting a strategy of developing local for global.

The resultant vibrant ecosystem continues to play a critical role in Malaysia's investment landscape, for both FDI and DDI. AMCHAM's Economic Impact Survey (EIS) 2020/21 looks to provide tangible current data points to express the contributions made by our member companies today, and specifically, American investments, to Malaysia's economy. Not all of these contributions are quantifiable but we are able to capture areas beyond initial capital investments and include the positive impact of being supported by a robust ecosystem.

For 2020/21, we were able to widen the scope of our study beyond manufacturing and the E&E sector to begin capturing services and related growth areas. Among the highlights we observed this year is a historical FDI from these 80 members amounting to RM165.73bn, underscoring American companies' ongoing investments in Malaysia and strong economic ties between the two countries.

More recent yet to be reported FDI will further deepen the commitment.

This survey also highlights the impact of COVID-19 on member companies, the majority of which are MNCs, to show the vulnerability, resilience, and/or opportunities present in current-day operations to give a better understanding of them and improve upon aspects that are detrimental to sustainable development.

Moving forward, policy concerns are highlighted in the survey. Addressing them will drive confidence, productivity and continued investments. As environment, social and governance (ESG) become more important to shareholders and governments alike, strategies will be needed to address climate change, labor practices and the new digital frontier. insights from this survey enables AMCHAM to engage with stakeholders, regulators and policy makers to find 21st century solutions that will support a thriving business and trading environment.

Thank you for taking your time to digest this and to the team putting it together including the member companies that have to dedicate their time to complete the EIS survey.

^{*}The "Samurai 8" entered Malaysia in 1970's: from the U.S.A.: Intel, AMD, Hewlett-Packard (Keysight and Agilent), National Semiconductor (now Texas Instruments); Germany: Bosch, Osram; and Japan: Clarion, Hitachi



EXECUTIVE SUMMARY

AMCHAM has the objective of highlighting the contributions of member companies in Malaysia in order to engage stakeholders with proposed policies that promote a more competitive and sustainable economy.

HIGHLIGHTS

The years 2020 and 2021 have been challenging for the global economy with the COVID-19 pandemic causing an overall decline in global human productivity and trade. [1] Amidst operational setbacks, AMCHAM member companies demonstrated significant resilience with at least **60**% maintaining positions or experiencing growth in their revenues.

For 2020/21, the historical FDI of the participating 80 companies totalled **RM165.73bn** [p1], highlighting ongoing investments in Malaysia dating back to the 1950s. The effect of this heavy investment is also reflected in the livelihoods

supported by AMCHAM member companies, whereby at least **134,400** [p1] persons are employed in this year's sample. **83%** [p7] of the roles in these companies are held by Malaysian nationals, with a significant portion, **47%** (38 companies) of participating companies reporting above **99%** local employees - maintaining the commitment by AMCHAM member companies to source, retain and nurture home-grown talent.

MANUFACTURING

Manufacturing companies once again dominated the participation in this year's survey, constituting **59** submissions. Historically, these companies have invested RM91.09bn in Malaysia, of which



RM7.49bn was capital investment for the year 2020/21 [p10]. **93%** of members manufacture for export, and while some were unable to share financials, an export value of **RM101.27bn** [p11] from **52** companies was recorded – constituting approximately **12%** of total export value in manufacturing in Malaysia.^[2]

126,300 [p14] livelihoods are currently supported by manufacturing companies, with our E&E members making up **74%** of the total hires. At least **197** PhD holders and **3,257** Master's degree holders are part of the specialized workforce [p14], a testament to the growing talent and members' efforts to move Malaysia up the value chain within the global ecosystem.

In line with Malaysia's Industry 4.0's agenda to champion technological advancements, the growth in the number of specialized roles can be seen by the employment of **12,800** skilled engineers, **8,900** research and development (R&D) personnel, and **12,000** shared services hires [p14]. Complementing these employment figures, a total of **RM3.58bn** [p14] was allocated for R&D for the year, also highlighting the noteworthy presence of **37** [p14] Malaysian-based R&D centres operated by our members.

Although **61%** [p16] of respondents saw a decrease in their financials and operations as a result of the COVID-19 pandemic, their outlook for Malaysia remains positive as **84%** [p13] reported themselves to be optimistic about short-term growth, and **74%** [p13] have plans to increase investments within the next five years.

Such optimism may be tempered by the country's ability to implement a solid economic recovery. Respondents identified national policies, including those on COVID-19 recovery, tax treatment and customs regulations, business incentives, and talent mobility as key concerns for future business [p17].

SERVICES

We are incorporating our members' contribution in services into EIS for the first time. In addition to capital investments from healthcare and fast-moving consumer goods (FMCG) of **RM128.36mil**, the 2020/21 report included **RM4.80bn** [p26] in investments by American insurance companies in Malaysia, including premium payments. These companies play a major role in providing insurance coverage for the local community, amounting to an Annual Premium Equivalent (APE) of **RM3.15bn** and **RM836mil** worth of claims [p26].

Members from the banking industry were also pivotal in supporting this growth by providing loan financing up to **RM51.97bn** [p26] in sectors such as manufacturing, services, construction and property.

The effects of the pandemic were also felt by those in the services sector. **More than half** [p29] experienced setbacks, as a majority saw a decline in demand and ultimately their financial standing. Contrary to manufacturing members, those in services attest to their operations benefitting from the pandemic in the form of digitalization, carbon emissions reduction and higher R&D investments.



AGRIBUSINESS, EXTRACTION & ENERGY

6% of participants represented by agribusiness, extraction and/or energy displayed their ongoing support in the local economy in various forms of investments. Our key findings identified that **44%** of consolidated historical FDI was contributed by established extraction and energy company participants, and a significant sum of **RM3.4bn** [p33] was spent during the year on local suppliers. By retaining **3,655** [p33] members of the workforce, with **87%** [p33] local representation, these members also contribute to Malaysia's jobcreation and talent diversification.

FUTURE EXPECTATIONS

Amidst operational slowdown, both American companies and companies with close American ties continue to perform and support the Malaysian economy, with positive expectations on future growth. As the global market continues to evolve, companies are expected to adapt to the new pressures and expectations of customers and shareholders. Adopting more sustainable operations in line with socioeconomic practices and policies will need to be borne by both businesses and policy makers.

The survey provides insights into aspects that are top of mind for investors, from recovery mechanisms, incentive structuring, smoother regulatory areas like customs to immediate needs addressing the treatment of labor and the mobility of people. Digital policies are also of concern. AMCHAM will continue to work alongside the government in establishing healthier, business-conscious decisions to promote the country's promising and competitive environment.

AMCHAM aims to expand the EIS in future iterations to capture and represent the full extent of U.S. businesses in Malaysia. In doing so, we hope to provide a strong foundation to address significant opportunities for collaborative discussions that can result in the continuation of quality investments, rising innovation, sustainable production and talent development.

^[1] The World Bank, Global Productivity: Trends, Drivers, and Policies (2021)

^[2] MATRADE, Trade Performance (2020), Exports for Manufactured Goods = RM 847.66bn





FINANCIAL IMPACT





RM 91.09bn

Historical FDI data since 1960 of 59 member companies surveyed

INVESTMENT AND ECONOMIC CONTRIBUTION IN 2020/21





RM 7.49bn Capital Investment



RM 35.60bn Operational Expenditure



RM 3.58bn Research & Development (R&D)



RM 5.93bn Employee Salaries (Gross)



RM 304mil
Training & Education
(including HRDF)





RM 7.07bn Capital Investment



RM 34.57bn Operational Expenditure



RM 3.57bn Research & Development (R&D)



RM 5.41bn Employee's Salaries (Gross)



RM 21.90mil* Training & Education (including HRDF)

Explanatory Notes:

Activities were curtailed due to COVID-19 restrictions



59 companies



51 U.S. companies



CONTRIBUTION TO TRADE





Exported Goods & Services:

RM 101.27bn



Imported Goods & Services:

RM 68.16bn







Exported Goods & Services:

RM 98.29bn



Imported Goods & Services:

RM 66.72bn







SUPPORTING THE DOMESTIC ECONOMY









7,769
Relationships with local suppliers

RM 13.06bn Value of contracts

RM 1.97bn Taxes paid

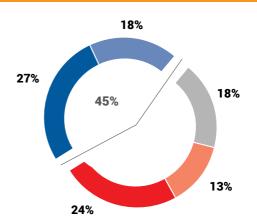


FINANCIAL PERFORMANCE & EXPECTATIONS

SECTOR PERFORMANCE

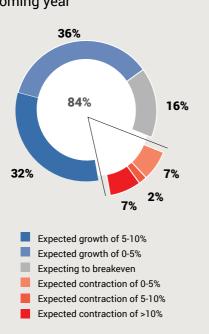
Mixed performance for 2020/21, with half of companies enjoying revenue growth and one quarter of companies remaining flat



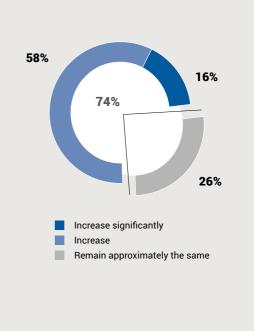


SECTOR OUTLOOK

Outlook is very positive, with at least **84%** anticipating growth over the coming year



74% of companies intend further investment over the next 5 years





CREATING HIGH-SKILLED JOBS



126,300Jobs created

83% Fulfilled by Malaysians



197 PhD Holders



3,257Master's Degree Holders



25,257Bachelor's Degree Holders



12,800 Skilled engineers



8,900 Dedicated R&D jobs



12,000Skilled jobs in shared services



108,300Jobs created

86% Fulfilled by Malaysians

PROGRESSING UP THE VALUE CHAIN

During 2020/21:

33 New Business Uptakes

Including expansions on:



Product lines



Development programs



Business contracts



R&D centres



Logistic centres



Vendor Development Programs

Over the last five years,

32 MNCs have taken on VDPs with a total of **285** local companies



227 patentsDeveloped in Malaysia

RM 3.58bn Invested in R&D activities 5 Global R&D Centres

10 Regional R&D Centres 14 R&D Support Centres

Specialized R&D Centres



BUSINESS FUNCTIONS



93% Export Manufacturing



37% Shared Services



34%
Research / Design &
Development



25% Global or Regional Headquarters



14% Sales and Marketing



12%
Manufacturing for Malaysia-based Manufacturers



Global or Regional Logistics Centre



10% International Procurement Centres



Engineering/Repair Services for Overseas Customers



Engineering/Repair Services for Malaysia-based Manufacturers

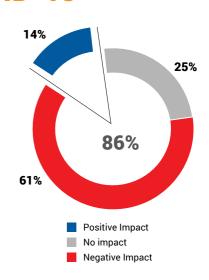


IMPACT OF COVID-19



Majority of AMCHAM survey respondents experienced financial losses during the COVID-19 pandemic in 2020/21

*multiple selections were permitted



SUPPLY CHAIN

NEGATIVE IMPACTS



36% Financial

(delay in receivables, vendor payments, projected revenue, liquidity shortfall)



82%

Operations

(downtime, production delays, training/upskilling deferment)



73%

Production undercuts and increasing supply costs



25%

Changes in production line and location



24%

Demand

(reduced consumer demand, accessibility)



68% Supply

(supply delays, delayed deliverables, inventory accumulation)



I 4%
Disruption to payment

infrastructure



5%
Increased cyberattacks on supply chain

Some manufacturers found financial opportunity and heightened demand during the pandemic, with around **49%** reported positive impacts

POSITIVE IMPACTS



Financial

(increased sales, cost reduction, projected revenue, higher liquidity)



3% Operations

(digitalisation, carbon emissions reduction, R&D investments)



Demand

(increased consumer demand, accessibility)



FUTURE POLICY CONCERNS

Global supply chain movements reflect strongly in the policy concerns of manufacturers not just in policies around incentives but also in the increasing need for more efficient mobility of goods, services and people.

Labor regulations along with those around energy and climate change indicate the looming role ESG will play in decision making for the long-term deployment of capital and accompanying reporting.

59%	Incentive Policies
1 58%	Tax Treatment / Customs Regulations
₹ 58%	COVID-19 Recovery
††† 44%	Talent Mobility (Immigration, Work Permits, Treatment of Dependents, etc.)
<i>🍰</i> 31%	Labor Regulations
30%	Trade Policies (e.g. RCEP, CPTPP, Intellectual Property Rights)
7%	Policies on Climate Change and the Environment
5 %	Digital Policies
<u>∷</u> a 10%	Other



GLOBAL INDUSTRIES SUPPORTED

AMCHAM member companies in the E&E sector input into supply chains for a wide range of industries across the globe

71%	Electronics & Electrical Manufacturing, (including Solar, LED & Automation)
27 %	Medical Devices
17 %	Aerospace and Defense
0)) 15%	Automotive
1 0%	Industrial Products (Building Materials, Equipment, Machinery, Supplies
5%	FMCG / Food, Drink & Tobacco
5 . 5%	Pharmaceutical
2%	Agribusiness
工 2%	Chemicals and Allied Products
2 %	Oil & Gas
<u>∷</u> 20%	Other







FINANCIAL IMPACT

Primarily, but not exclusively located in Penang, a state that is celebrating 50 years of industrialization, E&E investments have provided Malaysia with a strong foundation upon which other industries are being built including automotive, aerospace, and increasingly, healthcare.

Of Malaysia's RM386.11bn in E&E exports, responding AMCHAM member companies contributed over 20% to this value. Approximately 5% of total global semiconductor trade flows through Malaysia*.

INVESTMENT AND ECONOMIC CONTRIBUTION IN 2020/21



RM 6.53bn Capital Investment



RM 31.93bn Operational Expenditure



RM 2.52bn Research & Development (R&D)



RM 4.66bn **Employee Salaries** (Gross)



RM 298.58mil Training & Education (including HRDF)

CONTRIBUTION TO TRADE



Imported Goods & Services:

RM 49.84bn



RM 37.93bn

23% Contributed by **AMCHAM** members

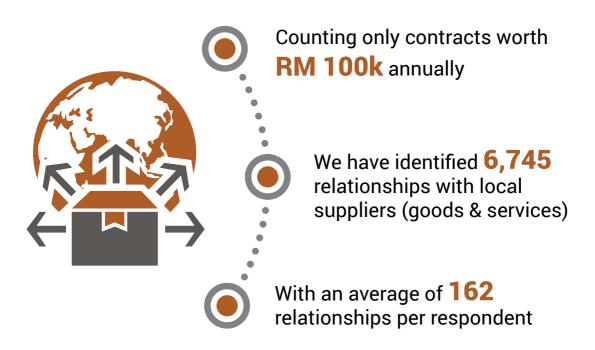
MALAYSIA



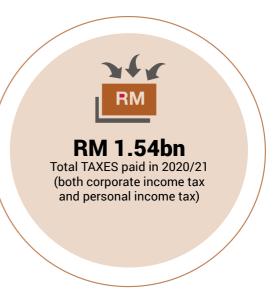
^{*} Source-UN Comtrade



SUPPORTING THE DOMESTIC ECONOMY







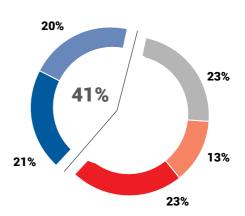


FINANCIAL PERFORMANCE & EXPECTATIONS

SECTOR PERFORMANCE

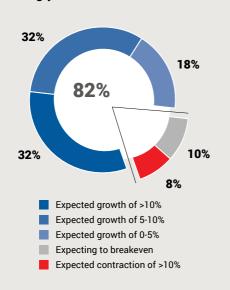
Mixed performance for 2020/21, with approximately **41%** enjoying revenue growth and less than a quarter of companies remaining flat



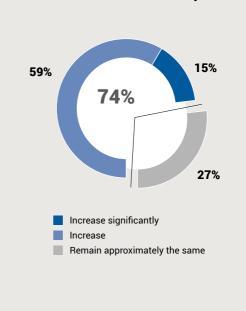


SECTOR OUTLOOK

Outlook is very positive, with at least **82%** anticipating growth over the coming year



74% of companies intend further investment over the next 5 years





CREATING HIGH-SKILLED JOBS



93,800Jobs created

85% Fulfilled by Malaysians

Highly Specialized Workforce



172 PhD Holders



10,500 Skilled engineers



21,025Bachelor's Degree Holders



8,400 Dedicated R&D jobs



2,878Master's Degree
Holders



4,800Skilled jobs in shared services

PROGRESSING UP THE VALUE CHAIN

During 2020/21:

23 New Business Uptakes

Including expansions on:



Product lines



Development programs



Business contracts



R&D centres



Logistic centres



Vendor Development Programs

Over the last five years,

23 MNCs have taken on VDPs with a total of **136** local companies



RM 2.52bn invested in R&D activities

3 Global R&D Centres

7Regional
R&D Centres

10 R&D Support Centres

7 Specialized R&D Centres



BUSINESS FUNCTIONS



93% Export Manufacturing



38% Research / Design & Development



36%Shared
Services



24% Global or Regional Headquarters



24% Global or Regional Logistics Centre



14%
Manufacturing for
Malaysia-based
Manufacturers



12% Sales and Marketing



12% International Procurement Centres



Engineering/Repair Services for Overseas Customers



7%
Engineering/Repair
Services for
Malaysia-based
Manufacturers

SERVICES





FINANCIAL IMPACT

INVESTMENT AND ECONOMIC CONTRIBUTION IN 2020/21



RM 111mil Exported Goods & Services



RM 891mil Historical FDI



RM 352mil
Operational
Expenditure



RM 989mil Employee Salaries (Gross)



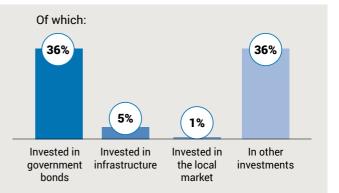
RM 10mil
Training & Education
(including HRDF)

INSURANCE

RM 4.80bn

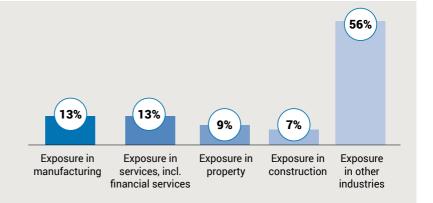
Total Investment in Malaysia (including invested premiums & reinvested profits)

40% of insurance companies expect their investments in Malaysia to increase over the next 5 years, with 60% expecting to remain the same



BANKING

RM 51.97bn Aggregate Loan Book Size (Onshore)



Insurance members continue to play a major role in providing insurance coverage across Malaysia: RM 3.15bn Total Annual Premium Equivalent (APE) RM 836mil Total Claims

SUPPORTING THE DOMESTIC ECONOMY



RM 1.3bn

Total value of goods and services supply contracts with local companies in 2020/21

> Counting only contracts worth RM 100k or more per year

We have identified **751** relationships with local suppliers (goods & services)



RM 530mil

TAXES paid in 2020/21 (both corporate and personal income tax)

CREATING HIGH-SKILLED JOBS



4,437 Jobs created

91% Fulfilled by Malaysians

Highly Specialized Workforce



PhD Holders



Master's Degree Holders



2.603 Bachelor's Degree Holders

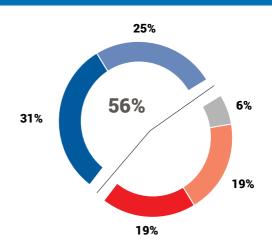


FINANCIAL PERFORMANCE & EXPECTATIONS

SECTOR PERFORMANCE

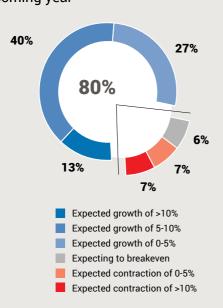
Mixed performance for 2020/21, with approximately **56%** enjoying revenue growth and **6%** remaining flat



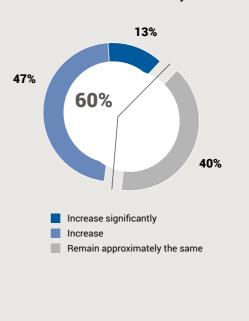


SECTOR OUTLOOK

Outlook is very positive, with at least **80%** anticipating growth over the coming year



60% of companies intend further investment over the next 5 years

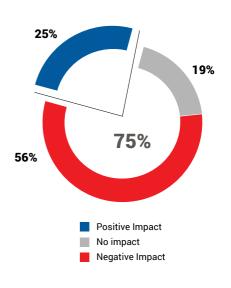


IMPACT OF COVID-19



Respondents in services experienced a negative impact during the COVID-19 pandemic

Unlike manufacturing, the most negatively impacted areas were demand and finance related. However, approximately 75% experienced positive effects in operational activities and increased revenues.



POSITIVE IMPACTS

NEGATIVE IMPACTS



Z9 / O Financial

(delay in receivables, vendor payments, projected revenue, liquidity shortfall)



18% Operations

(downtime, production delays, training/upskilling deferment)



29% Financial

higher liquidity)

(increased sales, cost reduction, projected revenue,



35% Operations

(digitalisation, carbon emissions reduction, R&D investments)



HI/O

(reduced consumer demand, accessibility)



18% Supply

(supply delays, delayed deliverables, inventory accumulation)



18%

(increased consumer demand, accessibility)



FUTURE POLICY CONCERNS

The services sector policy concerns focus on enablers.
COVID-19 recovery and policies around talent mobility topped
the list but digital policies, trade agreements along with customs
regulations hint towards the need for a more efficient and
productive operating environment.

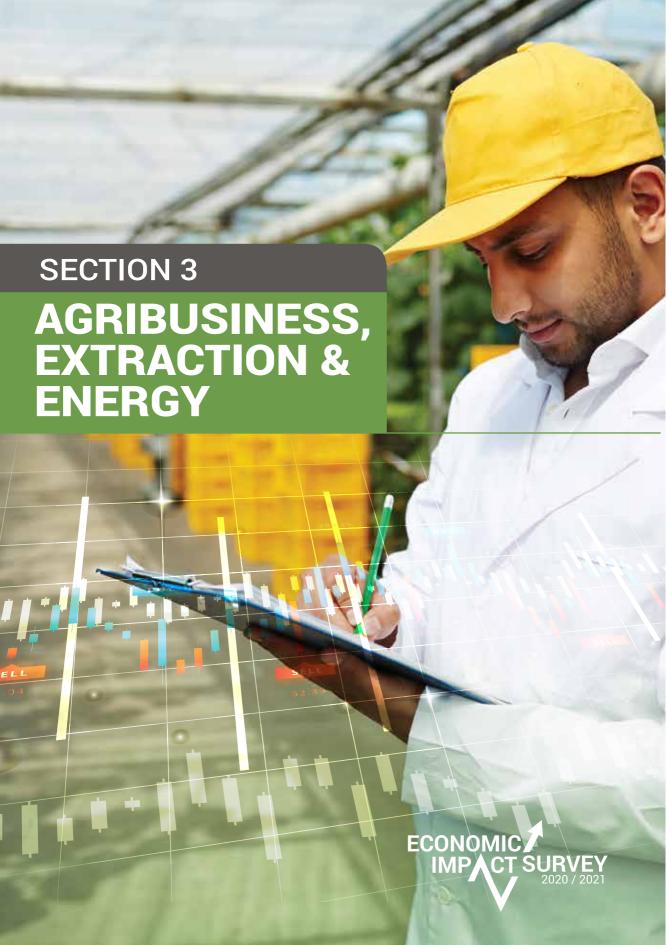
	53%	COVID-19 Recovery
İŸİ	47%	Talent Mobility (Immigration, Work Permits, Treatment of Dependents, etc.)
	41%	Tax Treatment / Customs Regulations
	18%	Trade Policies (e.g. RCEP, CPTPP, Intellectual Property Rights)
	18%	Incentive Policies
	18%	Digital Policies
(*)	12%	Policies on Climate Change and the Environment
	12%	Labor Regulations
: <u>-</u> a	18%	Other



GLOBAL INDUSTRIES SUPPORTED

AMCHAM member companies provide support and services to a wide range of industries across the globe

1111 47%	Financial Services & Investing (incl. Banking, Insurance)
① 18%	Healthcare Services
18%	Healthcare Products (incl. Pharmaceuticals, Medical Technology)
12 %	Consumer Products (FMCG)
6%	Aerospace and Defence
6%	Machinery, Equipment, Systems & Controls
6 %	Technology/ telecommunications
%	Retail and Distribution
6%	Education
6 %	Media and Entertainment
<u>∷</u> 6%	Other





FINANCIAL IMPACT

INVESTMENT AND ECONOMIC CONTRIBUTION IN 2020/21



RM 574.71mil Capital Investment



RM 1.61bn
Operational
Expenditure



RM 1.72mil
Research &
Development (R&D)



RM 177.05mil Employee Salaries (Gross)



RM 15.25mil
Training & Education
(including HRDF)



RM 2.33bn Exported Goods & Services

RM 73.74bn

Total Historical FDI

While not all respondents were able to disclose key financial information, the primary sector represents a small portion of AMCHAM's membership that have contributed significantly to historical investment in Malaysia.

This is AMCHAM's first expansion of the EIS to incorporate contributions from the primary sector.



Counting only contracts worth **RM 100k** annually

We have identified **798** relationships with local suppliers (goods & services)

3,655
Jobs created

87%Held by
Malaysians

RM 3.4bn
Total value of contracts

RM 335mil Taxes paid





INVESTMENTS LANDSCAPE

LONG-TERM INVESTORS

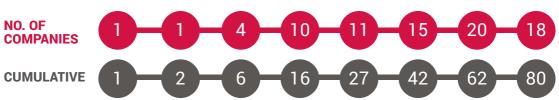
YEAR OF FIRST INVESTMENT IN MALAYSIA:

1960-69 1970-79 1980-89 Pre-1950's 1950-59 1990-99 2000-09 2010-21

PENANG

SELANGOR

KUALA LUMPUR



NUMBER OF INVESTMENT IN:

NEGERI SEMBILAN

MELAKA



LABUAN

SABAH

JOHOR



SURVEY RESPONDENTS

- Abbott Laboratories (M) Sdn Bhd
- Agilent Technologies LDA Malaysia Sdn Bhd*
- AIG Malaysia Insurance Bhd*
- Amazon Web Services
- Ametek Engineered Materials Sdn Bhd^
- Amkor Technology Malaysia Sdn Bhd[^]
- Analog Devices Sdn Bhd*^
- Basecamp Films Sdn Bhd
- BayWa r.e. Energy Solutions Sdn Bhd
- Benchmark Electronics (M) Sdn Bhd*[^]
- Boston Scientific Medical Device (Malaysia) Sdn Bhd*
- Cargill Holdings (M) Sdn Bhd
- Celestica Malaysia Sdn Bhd*^
- Chubb Insurance Malaysia Bhd*
- Clorox (Malaysia) Sdn Bhd
- Cohu Malaysia Sdn Bhd[^]
- Cypress Semiconductor (Malaysia) Sdn Bhd*
- Dell Technologies[^]
- Electro Rent Sdn Bhd
- ExxonMobil Exploration and Production Malaysia Inc
- Fagerdala Malaysia Sdn Bhd
- FCI Connectors Malaysia Sdn Bhd^

- Flextronic Malaysia Group*^
- Franklin Templeton Asset Management (Malaysia) Sdn Bhd
- General Electric International Inc
- Golden Scoop Sdn Bhd (Baskin Robbins)
- Heraeus Materials Malaysia Sdn Bhd[^]
- HID Global Sdn Bhd[^]
- HP Malaysia Manufacturing Sdn Bhd*^
- HSBC Bank Malaysia Bhd
- II-VI Malaysia Advanced Manufacturing Center Sdn Bhd**
- Intel Technology Sdn Bhd**
- ITW Meritex Sdn Bhd*
- J.P. Morgan Chase Bank Bhd
- Jabil Circuit Sdn Bhd*^
- Johnson & Johnson Sdn Bhd
- Keysight Technologies Malaysia Sdn Bhd*^
- Laird Technologies (M) Sdn Bhd[^]
- Lake Region Medical Sdn Bhd
- Lam Research International Sdn Bhd^
- Liberty Insurance Bhd*
- Lumileds Malaysia Sdn Bhd*^
- Marsh Insurance Brokers (Malaysia)
 Sdn Bhd
- Mattel Malaysia Sdn Bhd

Please note the definitions of the following in this respondent list American companies highlighted in blue

- ^ company in E&E sector
- * returning participant from the 2018/19 EIS

- MetLife*
- Micron Memory Malaysia[^]
- Mini-Circuits Technologies (M) Sdn Bhd[^]
- NationGate Solution (M) Sdn Bhd[^]
- Nexperia Malaysia[^]
- NI Malaysia Sdn Bhd*^
- Nolato (Malaysia) Sdn Bhd^
- Nu Skin (Malaysia) Sdn Bhd
- ON Semiconductor Malaysia Sdn Bhd*^
- OSI Optoelectronics Sdn Bhd^
- Paramit Malaysia Sdn Bhd*^
- Philip Morris (Malaysia) Sdn Bhd
- Plexus Manufacturing Sdn Bhd
- Power Integrations Malaysia Sdn Bhd[^]
- Rapiscan Systems Sdn Bhd^
- Renesas Electronics (Penang) Sdn Bhd (Formerly IDT)**
- Samtec Asia Pacific (M) Sdn Bhd**
- Sanmina-SCI Systems (M) Sdn Bhd*
- Seagate Technology (Johor) Sdn Bhd*^
- Sensata Technologies Malaysia Sdn Bhd*^
- Shaklee Products (Malaysia) Sdn Bhd
- Smart Modular Technologies Sdn Bhd**
- Smith & Nephew Operations Sdn Bhd
- Spirit AeroSystems Malaysia

- SunPower Malaysia Manufacturing Sdn Bhd*^
- Synergy Sterilisation (M) Sdn Bhd
- Texas Instruments Inc*^
- Texas Instruments Malaysia Sdn Bhd*^
- TF AMD Microelectronics (Penang)
 Sdn Bhd**
- The International School Of Kuala Lumpur
- Tremco CPG Malaysia Sdn Bhd
- Unisem (M) Bhd[^]
- Venture Electronics Services (M) Sdn Bhd[^]
- Viatris Malaysia
- Western Digital Tech and Regional Center (M) Sdn Bhd*^
- YTY Industries Sdn Bhd



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