

## **CIMB-Sin Chew Business Forum**

**Malaysia: Preparing for the future** 

**Lee Heng Guie Executive Director, SERC**15 January 2018

## **Agenda**



# **GLOBAL ECONOMY TO CONTINUE MOMENTUM**



**GLOBAL ECONOMIC RISKS TO WATCH** 



**MALAYSIA: WHAT TO EXPECT IN 2018?** 



**HOW RESILIENCE IS MALAYSIA TO SHOCKS?** 



**MEDIUM- AND LONG-TERM POLICY CHALLENGES** 

## **PROBING questions**

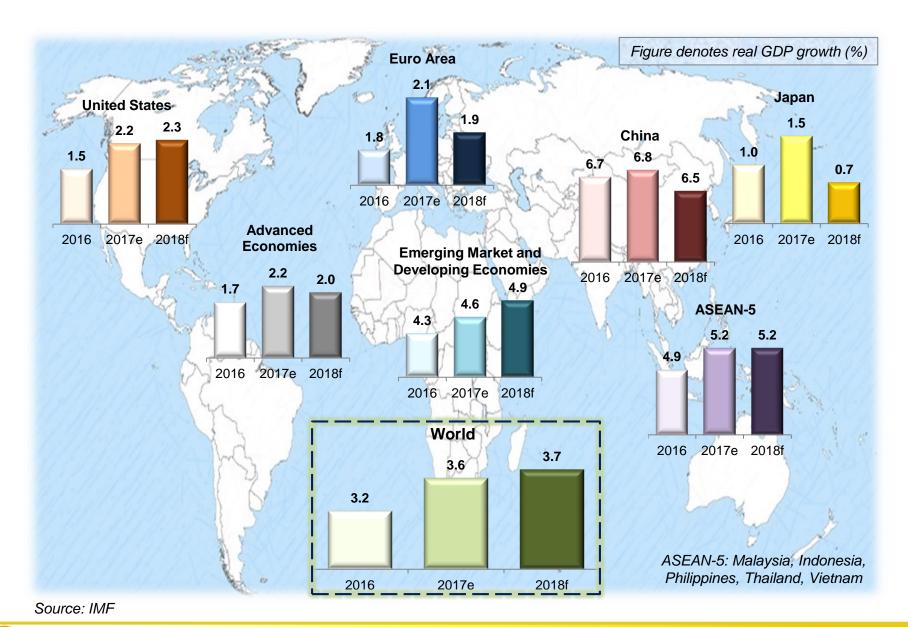
- How SUSTAINABLE is the current global economic upswing?
- What are key CHALLENGES to boost potential output while building resilience against downside risks?
- Will there be a **SYNCHRONISED TIGHTENING** in global monetary policy in 2018?
- Can Malaysia stay RESILIENT in challenging times?

Step up POLICY REFORMS to address and contain





# Global ECONOMIC UPSWING, is the recovery COMPLETE?



# Mapping global prospects, CHALLENGES and RISKS

## Global economy on upswing, but risks remain

- Recovery is INCOMPLETE; some still weak
- Short-term growth supported by improved confidence and pent-up demand
- Potential for much faster growth WEAK PRODUCTIVITY; AGING POPULATION
- Improve GOVERNANCE and the INVESTMENT CLIMATE

## **Policy risks**

- Hopes fading if policy outcomes fall short of market expectations
- POTENTIAL DISRUPTIONS: inward-looking policies, Brexit's negotiation & geo-politics
- Volatility induced by the withdrawal of monetary easing and shrinking balance sheet
- Monetary policy From DIVERGENCE TO CONVERGENCE?

#### **Contain financial vulnerabilities**

- Stretched asset valuations and increasing LEVERAGE (Global debt to GDP: 318% at 3Q17)
- UNSUSTAINABLE asset prices, credit growth and debt implosion
- Chinese to rein in CREDIT EXPANSION AND CONTROL DEBT (2017: 257% of GDP)

# Malaysian economy: What to EXPECT in 2018? UPSIDE RISK!

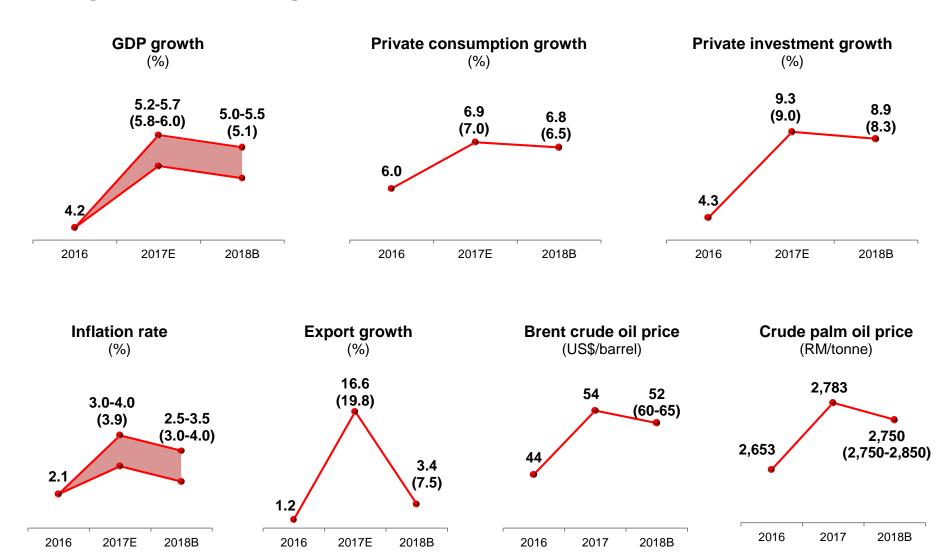


Figure in parenthesis denotes SERC's estimation and forecast Source: MOF (Economic Report 2017-18); EIA; MPOB; SERC



## Sectoral outlook: Positive, BROAD-BASED EXPANSION



**Services** 

2018F: 5.6% (2017E: 6.1%)

% share of GDP: 54.5

- Sustained domestic spending, higher tourist arrivals, logistic services and financial services
- Higher growth in wholesale and retail trade, F&B, information and communication, transport and storage as well as finance and insurance subsectors



Manufacturing

2018F: 5.5% (2017E: 6.3%)

% share of GDP: 23.0

- Export-oriented industries: sustained demand for electronics and electrical products, refined petroleum and wood products
- Domestic-market oriented: construction-related building materials, food products and transport equipment



**Mining** 

2018F: 1.5% (2017E: 1.7%)

% share of GDP: 8.4

- Higher natural gas output
- Malaysia agrees to extend oil output cuts until end-2018
  - Brent price to average US\$60-65 per barrel in 2018 vs 2018 Budget's US\$52



**Agriculture** 

2018F: 3.8% (2017E: 5.5%)

% share of GDP: 8.1

- Slower rise in CPO production and rubber output
- Livestock, fruits and vegetables



Construction

2018F: 8.0% (2017E: 7.2%)

% share of GDP: 4.6

- On-going civil engineering infrastructure projects such ECRL, MRT SSP line, Electrified Double Track Gemas-Johore Bahru, SPE, Pan Borneo Highway and Bokor Central Processing Platform
- Property overhang glut Slow growth in commercial development due to property overhang



# **Getting ready to INTEREST RATE HIKES in 2018**

- OUR BASELINE CALL IS 25 BASIS POINTS HIKE FOR A START. The market must prepare for further rise in rates if the following conditions are met throughout the year 2018:
  - 1) If the global growth and domestic economy continues to sustain at strong levels, supported by domestic demand;
  - 2) To anchor inflation expectations should headline and core inflation continue to remain at elevated levels as oil prices remain a wild card. BNM needs to stay ahead of the inflation curve; and
  - 3) To balance the yield gaps should the Fed hike rates aggressively.

OPR	3.50% =	3.25% ↓	2.00%↓	2.75% ↑		3.00%↓	3.00 =	3.25-3.50% ↑
	2007	2008	2009	2010	1	2016	2017	2018 <i>F</i>
GDP	6.3% 🕇	4.8%↓	-1.5%↓	7.4% ↑		4.2%↓	5.8%¹ <b>↑</b>	5.1% ↓
Inflation	2.0%↓	5.4% ↑	0.6%↓	1.7% 🕇	1	2.1% =	3.9%¹ ↑	3.0-3.5%↓
RM/US\$1 (end-period)	3.3115 1	3.4675↓	3.4265 ↑	3.0855 ↑	\	4.4860 ↓	4.0475 <b>↑</b>	3.80-3.90 ↑



Source: Bank Negara Malaysia

<sup>&</sup>lt;sup>1</sup> Estimated

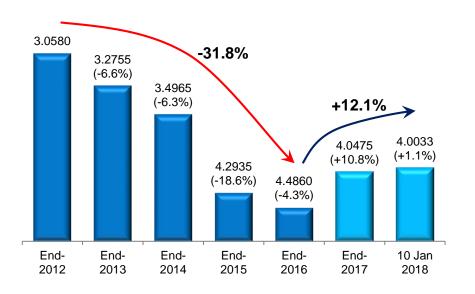
## The ringgit does not reflect its FUNDAMENTAL value

- POSITIVE FUNDAMENTALS: Brightening economic growth prospects, firming commodity
  prices, the onshore ringgit stabilization measures, prospect of domestic interest rate
  normalization, continued current account surplus, accumulation of foreign reserves.
- COUNTERACT DAMPENING FACTORS: Strong US dollar, higher US interest rates and yields, flows into the US dollar assets, geopolitical risks and developments in global financial markets.

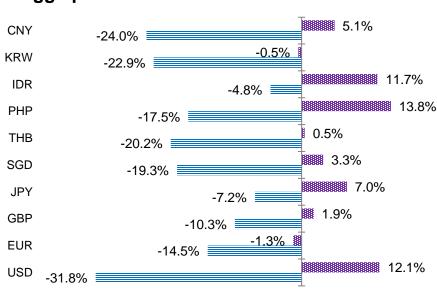
End-2018F: RM3.80-3.90/US\$1

2017 – 10 Jan 2018 2013 – 2016

#### Ringgit movement against USD



#### Ringgit performance

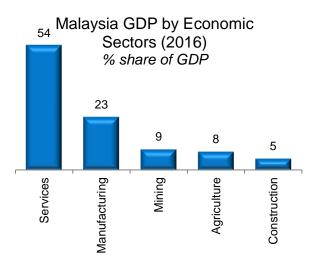


Source: Bank Negara Malaysia

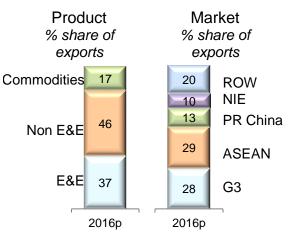


# **Macroeconomic FUNDAMENTALS supportive of growth**

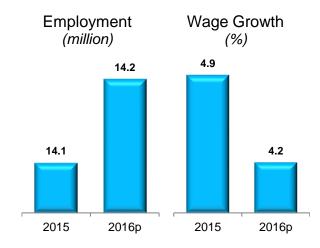
#### **Diversified sources of growth**



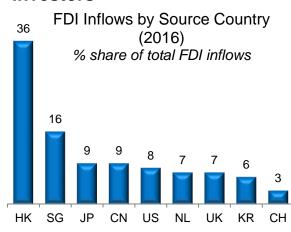
# Diversified export markets and products



# Stable labour market conditions

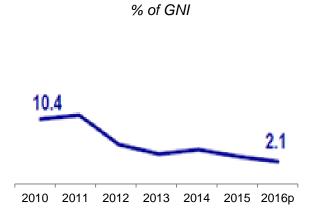


# Conducive investment destination for foreign investors

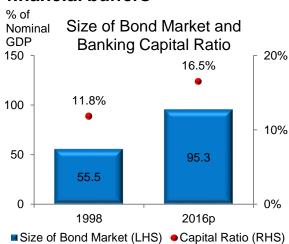


# **Current account balance** reflects strong investment

**Current Account Balance** 



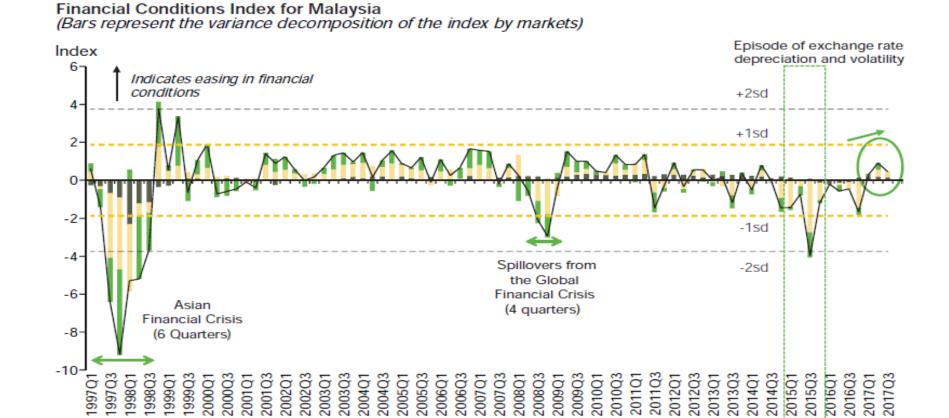
# Deeper markets and strong financial buffers



Source: BNM (Annual Report 2016)

## FCI indicates IMPROVING financial conditions since 2016

Decreased VOLATILITY in the foreign exchange and equity markets.



Banking System

Capital Market

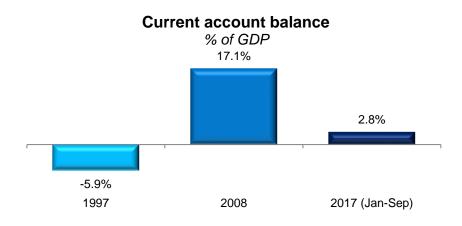
FX Market

— FCI

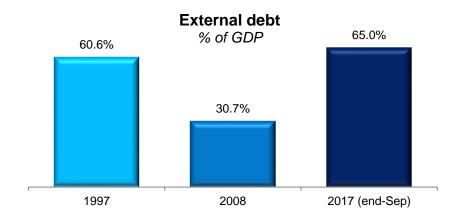
Source: BNM

# **Malaysia's SUSTAINABILITY heatmap**

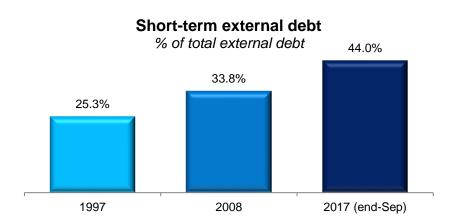
Shrinking current account surplus



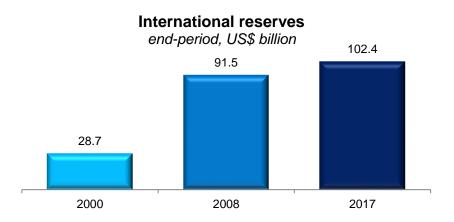
Higher external debt (reclassification & exchange rate revaluation)



Rising short-term external debt



Reserves adequacy (7.2 months of retained imports; 1.1 times short-term external debt)

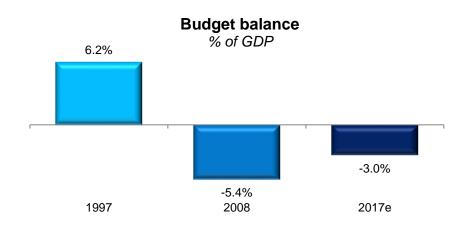


Source: BNM; CIMB Research

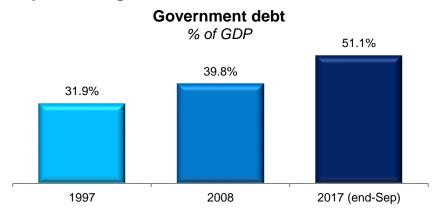


# **Malaysia's SUSTAINABILITY heatmap**

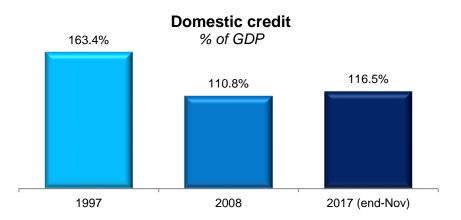
Fiscal consolidation remains on track



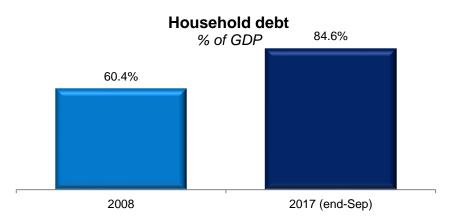
Government debt is contained below the self-imposed target of 55% of GDP



High domestic credit vulnerable to economic shock



Household debt ratio remains high amid moderate household credit



Source: BNM; CIMB Research



# Four SHIFTING TRENDS cast challenging future for Malaysia



#### DRIVING COMPETITIVENESS AND PRODUCTIVITY

- Qualitative and quality growth factors labour force skills, digitalisation
- Competitive framework tax structure and business regulations
- Unlocking productivity is critical



#### DIGITAL TECHNOLOGIES AND TRANSFORMATION

- Building a connected ecosystem
- Technology disruption, sharing of economy
- Driving e-commerce



#### RISING GLOBAL COMPLEXITY

- Unpredictable policy shift in advanced economies
- Shifting hotspot of dominant economic power
- China's factor



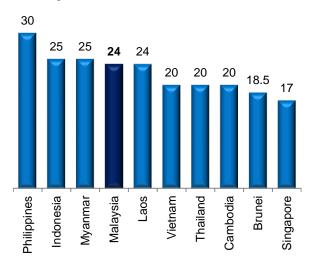
#### **AGEING POPULATION**

- Widening retirement savings gap
- Rapidly escalating healthcare expenditure

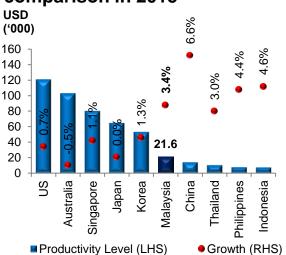
# **#1 Driving COMPETITIVENESS and productivity**

- Global competition to cut CORPORATE TAX heats up
- Malaysia's PRODUCTIVITY growth is lagging behind
- Strategies and initiatives
  - ☐ Push for a **COMPETITIVE TAX STRUCTURE**
  - ☐ Restructure and improve the management of FOREIGN WORKERS
  - ☐ Actively encourage the adoption of **4TH INDUSTRY REVOLUTION**
  - ☐ Create dedicated pool of investment funds or align existing fund to drive 4th Industry Revolution agenda nationally

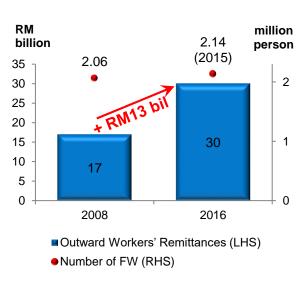
# Regional corporate tax rate comparison



# Regional labour productivity comparison in 2015



#### **Higher FW remittances**



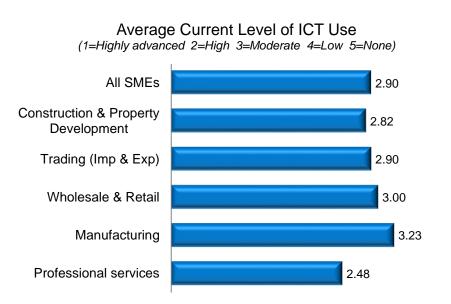
Source: EY; MPC; BNM; EPU



#### **#2 DIGITAL TECHNOLOGIES and transformation**

- TRANSPORT seamless connectivity, safety, reliability and speed
- CONNECTIVITY/COMMUNICATION investment in ICT to scale benefits of digitalization, broadband speed and reliability of coverage
- SPACE/HOUSING sharing of economy
- MANUFACTURING FOR THE FUTURE
- CONSUMER CULTURE (taste, fashion and lifestyle)

#### Moderately usage of ICT



Malaysia National E-Commerce Strategic Roadmap to double the e-commerce growth



Source: National E-Commerce Strategic Roadmap; SERC



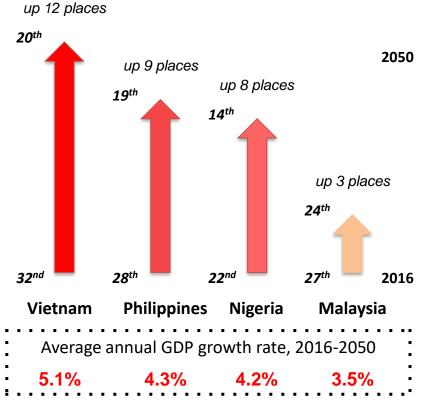
## **#3 Rising GLOBAL COMPLEXITY**

 According to PwC, emerging markets will continue to be the growth engine of the global economy. By 2050, CHINA could be the LARGEST ECONOMY in the world, with India in second place and Indonesia in fourth place. MALAYSIA will improve to 24th placing from 27th in 2016.

# Emerging market will dominate the world's top 10 economies in 2050 (GDP at PPPs)

	2016		2030	. •,	2050
China	1	China	1	China	1
US	2	2 US		India	2
India	3	3 India		US	3
Japan	4	Japan	4	Indonesia	4
Germany	5	Indonesia	5	Brazil	5
Russia	6	6 Russia		Russia	6
Brazil	7	7 Germany		Mexico	7
Indonesia	8	Brazil	8	Japan	8
UK	UK 9		9	Germany	9
France	e 10 UK		10	UK	10
Malaysia	27	Malaysia	25	Malaysia	24
	E7 econo	omics		37 economies	

Vietnam, the Philippines and Nigeria could make the greatest moves up the rankings by 2050



Sources: IMF for 2016 estimates, PwC analysis for projection 2030 & 2050



# The CHINA'S FACTOR in Malaysia's growth

#### Some of China's companies in Malaysia

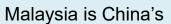












- #11 export destination
- #7 of source imports
- #7 top preferred destination tourism in 2016

#### China is Malaysia's

- •#1 source of imports (19.6% share in Jan-Nov)
- •#2 export destination (13.4% share in Jan-Nov)
- •#6 gross FDI flow (RM8.5bn @7.6% in Jan-Sep)
- FDI • #10 stock (RM15.5bn@2.8% at end-Sep)
- #3 tourist arrivals (+8.1% yoy to 1.9m in Jan-Oct)

















#### Some of China's projects in Malaysia



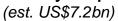
**East Coast Rail Line** (est. RM55bn)



Malaysia-China **Kuantan Industrial Park** (secured RM30bn foreign investment)



Melaka Gateway Deep Sea Port





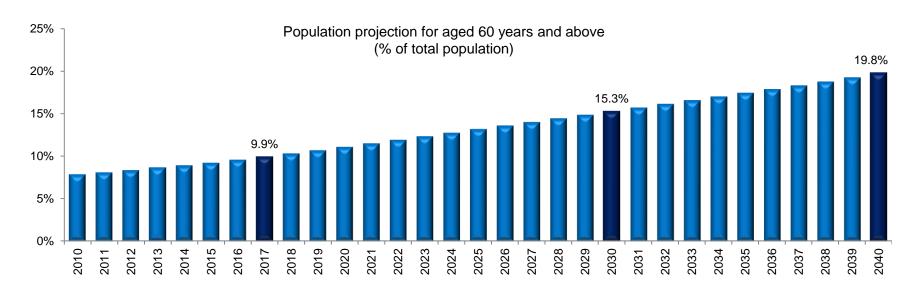
**Penang Second Bridge** (around RM4.5bn)

Sources: DOS, Malaysia; BNM; Tourism Malaysia; China Customs; China Tourism Academy



# **#4 AGEING population**

- Malaysia will become an ageing population by 2030 when 15% OF OUR POPULATION will be aged 60 and above (9.9% or 3.2 million in 2017).
- The ageing population and lifestyle illnesses are drivers of growing healthcare expenditure;
   dampening productivity, deter investment and elderly people spend differently.
- FISCAL COST ON HEALTHCARE, SOCIAL PROTECTION AND HOUSING will be substantial for elderly population.
- The combined pressures of ageing and the retirement savings gap might redefine the concept of retirement into the future (tapered retirement).



Sources: DOS, Malaysia



# Strengthening the QUALITATIVE sources of growth



#### **Sustaining QUALITY investment**

- Unfavourable corporate tax rate
- Improve ease of doing business and business regulations
- Increased Total Factor Productivity (TFP) and capita intensity
- Contain overinvestment in property sector



# DIGITALISATION, labour skills and productivity

- Building a connected ecosystem
- Digital technology investments on business operation and productivity
- Uneven distribution of technological change benefits
- Investing in workforce skills anticipating future skills needs



## **Uplift the potential of SMEs**

- Facilitate SMEs in e-commerce via digitalization technology investment
- High value creation in manufacturing and services
- Manufacturing for the future requires reinventing through a strong pipeline of innovations in materials, ICT, automation of production processes, robotics and digitalisation to deliver goods and services



# **Supportive FISCAL, MONETARY** & financial policies

- Setting right fiscal priorities;
- Structural reforms
- Prioritize social and economic expenditure and transfer to foster a balance and inclusive growth
- Prudent monetary policy; safeguard financial stability; contain excessive leveraging



# 社会经济研究中心 SOCIO-ECONOMIC RESEARCH CENTRE

# 谢谢 THANK YOU

Address: 6th Floor, Wisma Chinese Chamber,

258, Jalan Ampang, 50450 Kuala Lumpur, Malaysia.

Tel : 603 - 4260 3116 / 3119

Fax : 603 - 4260 3118

Email: serc@acccimserc.com

Website: http://www.acccimserc.com