



# Advancing Development of the East Coast: Turning Vision Into Reality

18 October 2014 ECONOMIC PLANNING UNIT, PRIME MINISTER'S DEPARTMENT

#### BRIEFING OUTLINE





#### Key highlights of 2014-2015

Real GDP growth

 Growth is supported by sustained domestic demand and increased contribution from the external sector due to recovery of the world economy

- While services and manufacturing sectors remain the key contributors to growth with support from agriculture
- The GDP is expected to grow about 5.0-5.5% per annum

2 Balance of payments

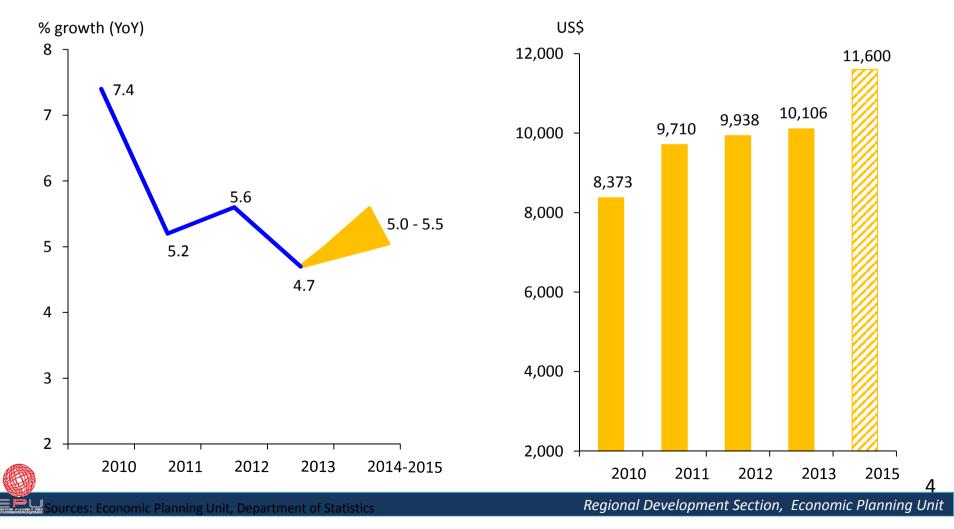
• Current account surplus is expected to be sustained, albeit at lower level, following moderate growth in the goods account and lower deficit in the services account

Federal Government finance  Federal Government's financial position is expected to improve due to better tax collection, as well as subsidy rationalisation exercise



#### The 10<sup>th</sup> Malaysia Plan, 2011-2015

1 Real GDP growth is estimated to remain at 5.0-5.5% p.a in 2014-2015 (2) This growth will be translated into GNI per capita growth of 7.1% p.a.

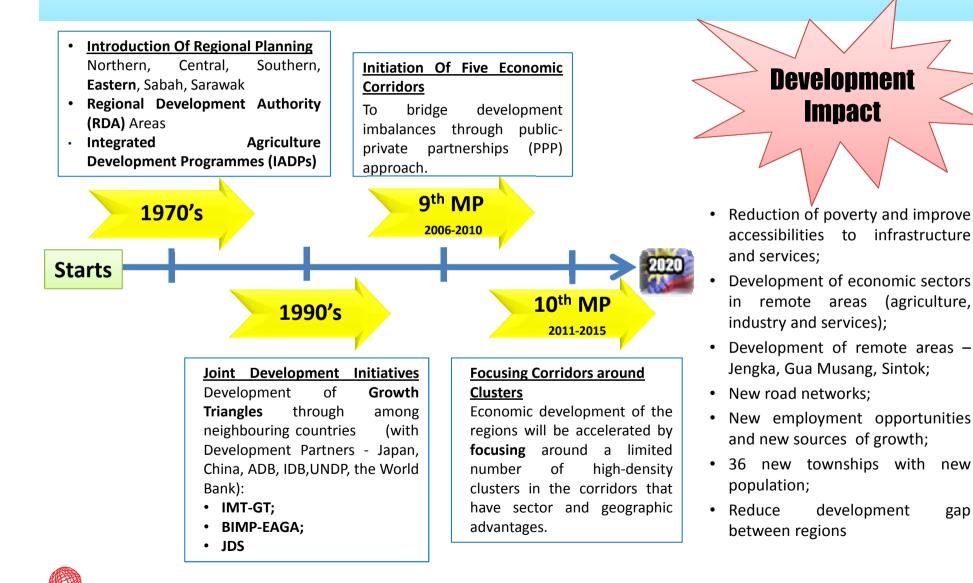


### REGIONAL DEVELOPMENT

11 An important agenda of the Government is to ensure that development is spread throughout the country. Towards this end, the economic corridor development continues to be **intensified**, beginning with the IDR and the NCER. I am glad that these two initiatives have been well received by all Malaysians. The East Coast Economic Region as well as the Sabah Corridor and the Sarawak Corridor will be launched soon.



## REGIONAL DEVELOPMENT



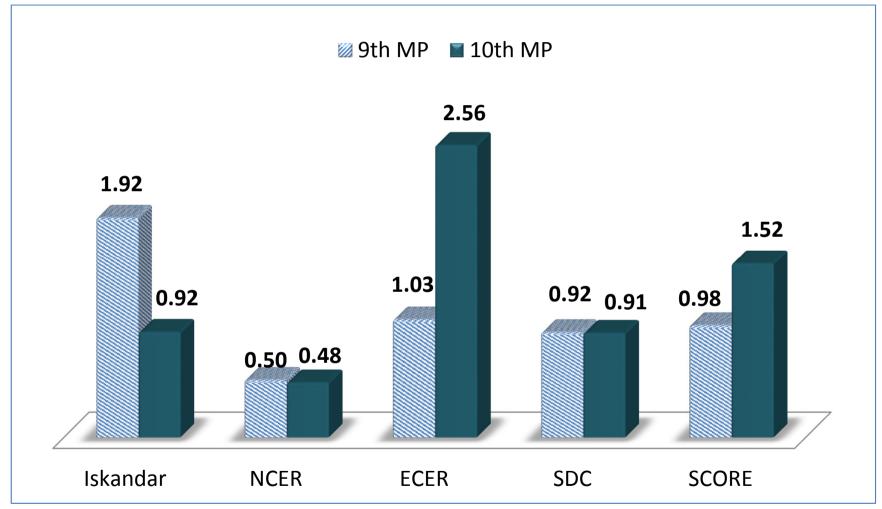
6



- 1. To promote a balanced regional development;
- To accelerate the transformation towards a high-value, knowledge-driven economic activities and high income economy;
- To enhance the role of private sector as driving force for regional growth – identify anchor and supporting investors in each region;
- 4. To identify key enablers for conducive business environment in selected sectors and areas; and
- 5. To implement programmes and projects based on respective regional corridor Master Plans, National Physical Plan and the 5-year National Development Plan.



### DEVELOPMENT ALLOGATION

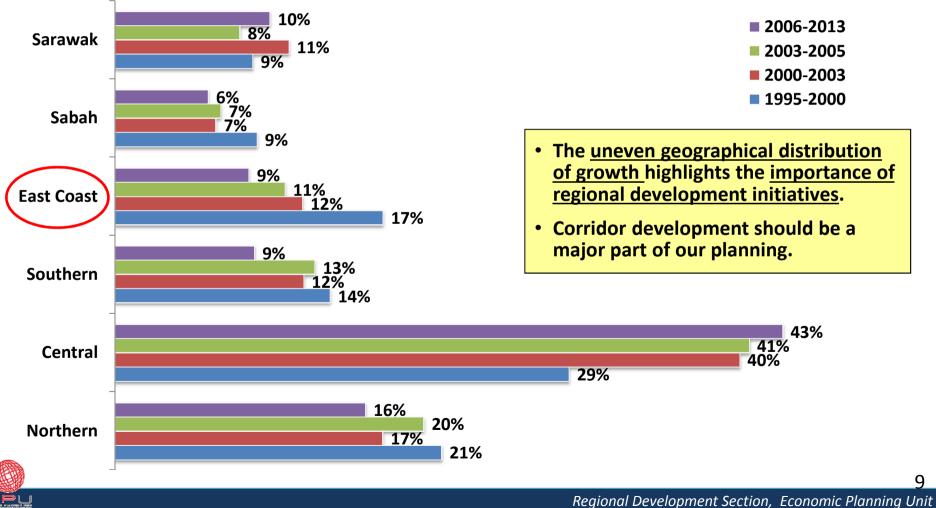


Note : <sup>1</sup> Allocation in  $10^{th}$  MP is from 2011 - 2014.



#### **WHY CORRIDOR?** ON BOARD: THINK CORRIDORS / £ ; } \ / ; } ( ) | ) \ / ( H I Ы

**Regional Contribution to National Economic Growth** % of absolute increase in Malaysia GDP

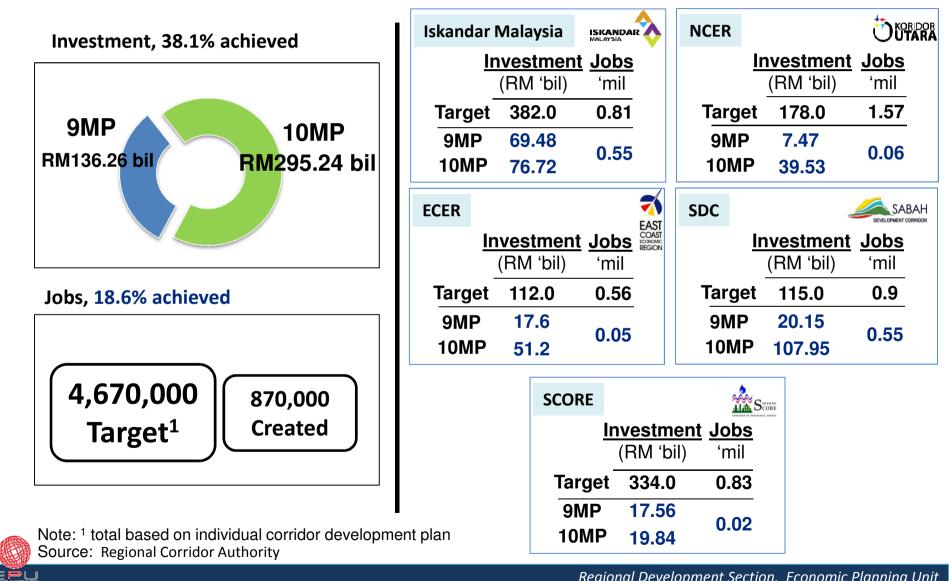


9

# AGHIEVEMENTS



# Regional Economic Corridors Achievements, 9MP&10MP(2011-2014.02)



Regional Development Section, Economic Planning Unit

# GDP BY STATE, 2005 - 2013

State         Contribution (RM)         Share Rate (%)         Contribution (RM)         Contribution (RM) <th colspan="2">2013</th>	2013	
Johor50,0589.260,6799.0Northern Region21,8984.027,0134.0Perlis2,8450.53,3180.5Kedah17,8293.321,9983.3Pulau Pinang39,1867.248,1617.1Perak27,7335.134,5765.1Central Region53,7479.974,60911.0Selangor113,18520.8155,73923.0Melaka15,0492.819,6892.9Negeri Sembilan19,7363.625,1773.7FT Kuala Lumpur67,01712.397,83014.5Pahang23,0614.227,4844.1Terengganu15,5622.918,4872.7Kelantan9,0311.711,9911.8Sabah32,4276.042,1016.2Sarawak57,70010.666,9479.9	Contribution (RM)	Share Rate (%)
Northern Region21,8984.027,0134.0Perlis2,8450.53,3180.5Kedah17,8293.321,9983.3Pulau Pinang39,1867.248,1617.1Perak27,7335.134,5765.1Central Region53,7479.974,60911.0Selangor113,18520.8155,73923.0Melaka15,0492.819,6892.9Negeri Sembilan19,7363.625,1773.7FT Kuala Lumpur67,01712.397,83014.5Pahang23,0614.227,4844.1Terengganu15,5622.918,4872.7Kelantan9,0311.711,9911.8Sabah32,4276.042,1016.2Sarawak57,70010.666,9479.9		
Perlis2,8450.53,3180.5Kedah17,8293.321,9983.3Pulau Pinang39,1867.248,1617.1Perak27,7335.134,5765.1Central Region53,7479.974,60911.0Selangor113,18520.8155,73923.0Melaka15,0492.819,6892.9Negeri Sembilan19,7363.625,1773.7FT Kuala Lumpur67,01712.397,83014.5Eastern Region15,5622.918,4872.7Pahang23,0614.227,4844.1Terengganu15,5622.918,4872.7Kelantan9,0311.711,9911.8Sabah32,4276.042,1016.2Sarawak57,70010.666,9479.9	72,275	9.2
Kedah17,8293.321,9983.3Pulau Pinang39,1867.248,1617.1Perak27,7335.134,5765.1Central Region53,7479.974,60911.0Selangor113,18520.8155,73923.0Melaka15,0492.819,6892.9Negeri Sembilan19,7363.625,1773.7FT Kuala Lumpur67,01712.397,83014.5Eastern Region15,5622.918,4872.7Pahang23,0614.227,4844.1Terengganu15,5622.918,4872.7Kelantan9,0311.711,9911.8Sabah32,4276.042,1016.2Sarawak57,70010.666,9479.9	31,709	4.0
Pulau Pinang39,1867.248,1617.1Perak27,7335.134,5765.1Central Region53,7479.974,60911.0Selangor113,18520.8155,73923.0Melaka15,0492.819,6892.9Negeri Sembilan19,7363.625,1773.7FT Kuala Lumpur67,01712.397,83014.5Eastern Region15,5842.919,3202.8Pahang23,0614.227,4844.1Terengganu15,5622.918,4872.7Kelantan9,0311.711,9911.8Sabah32,4276.042,1016.2Sarawak57,70010.666,9479.9	3,648	0.5
Perak27,7335.134,5765.1Central Region53,7479.974,60911.0Selangor113,18520.8155,73923.0Melaka15,0492.819,6892.9Negeri Sembilan19,7363.625,1773.7FT Kuala Lumpur67,01712.397,83014.5Eastern Region15,8842.919,3202.8Pahang23,0614.227,4844.1Terengganu15,5622.918,4872.7Kelantan9,0311.711,9911.8Sabah32,4276.042,1016.2Sarawak57,70010.666,9479.9	26,434	3.4
Central Region53,7479.974,60911.0Selangor113,18520.8155,73923.0Melaka15,0492.819,6892.9Negeri Sembilan19,7363.625,1773.7FT Kuala Lumpur67,01712.397,83014.5Eastern Region15,8842.919,3202.81Pahang23,0614.227,4844.11Terengganu15,5622.918,4872.71Kelantan9,0311.711,9911.81Sabah32,4276.042,1016.25Sarawak57,70010.666,9479.91	54,968	7.0
Selangor113,18520.8155,73923.0Melaka15,0492.819,6892.9Negeri Sembilan19,7363.625,1773.7FT Kuala Lumpur67,01712.397,83014.5Eastern Region15,8842.919,3202.8Pahang23,0614.227,4844.1Terengganu15,5622.918,4872.7Kelantan9,0311.711,9911.8Sabah32,4276.042,1016.2Sarawak57,70010.666,9479.9	41,787	5.3
Melaka15,0492.819,6892.9Negeri Sembilan19,7363.625,1773.7FT Kuala Lumpur67,01712.397,83014.5Eastern Region15,8842.919,3202.8Pahang23,0614.227,4844.1Terengganu15,5622.918,4872.7Kelantan9,0311.711,9911.8Sabah32,4276.042,1016.2Sarawak57,70010.666,9479.9	89,986	11.4
Negeri Sembilan19,7363.625,1773.7FT Kuala Lumpur67,01712.397,83014.5Eastern Region15,8842.919,3202.8Pahang23,0614.227,4844.1Terengganu15,5622.918,4872.7Kelantan9,0311.711,9911.8Sabah32,4276.042,1016.2Sarawak57,70010.666,9479.9	186,548	23.5
FT Kuala Lumpur67,01712.397,83014.5Eastern Region15,8842.919,3202.8Pahang23,0614.227,4844.1Terengganu15,5622.918,4872.7Kelantan9,0311.711,9911.8Sabah32,4276.042,1016.2Sarawak57,70010.666,9479.9	22,646	2.9
Eastern Region15,8842.919,3202.8Pahang23,0614.227,4844.1Terengganu15,5622.918,4872.7Kelantan9,0311.711,9911.8Sabah32,4276.042,1016.2Sarawak57,70010.666,9479.9	28,691	3.6
Pahang23,0614.227,4844.1Terengganu15,5622.918,4872.7Kelantan9,0311.711,9911.8Sabah32,4276.042,1016.2Sarawak57,70010.666,9479.9	122,059	15.5
Terengganu15,5622.918,4872.7Kelantan9,0311.711,9911.8Sabah32,4276.042,1016.2Sarawak57,70010.666,9479.9	<i>22,335</i>	2.8
Kelantan9,0311.711,9911.8Sabah32,4276.042,1016.2Sarawak57,70010.666,9479.9	32,489	4.1
Sabah32,4276.042,1016.2Sarawak57,70010.666,9479.9	20,554	2.6
Sarawak 57,700 10.6 66,947 9.9	13,963	1.8
	45,791	5.8
FT Labuan 2,146 0.4 2,646 0.4	74,887	9.5
	3,475	0.4
MALAYSIA 543,578 100.0 676,650 100.0	787,611	100.0

### GDP PER GAPITA BY STATE, 2005 – 2013

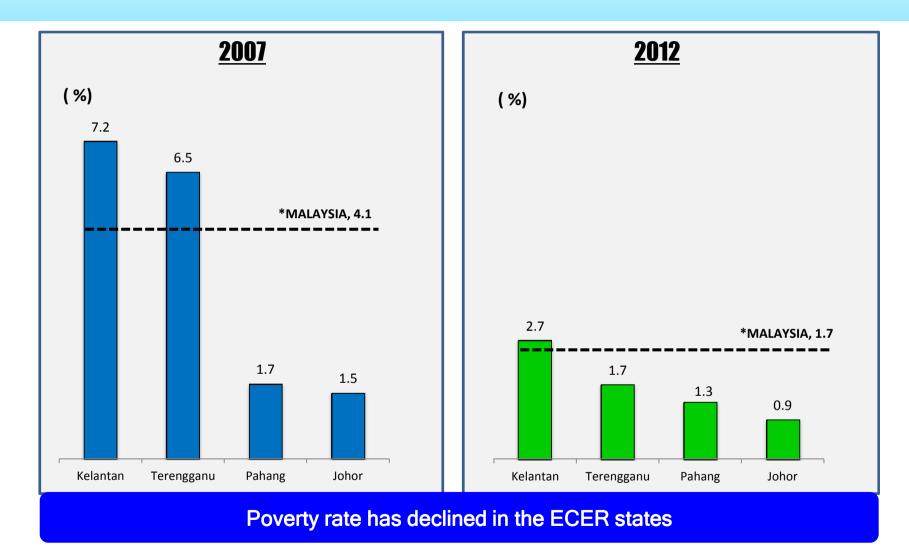
Stata	2006	2013	AAGR (%)	
State	RM	RM		
Southern Region				
Johor	16,298	25,302	5.8	
Northern Region	16,808	23,285	<i>5.9</i>	
Perlis	12,761	18,519	4.8	
Kedah	9,811	16,316	6.7	
Pulau Pinang	26,833	38,356	4.8	
Perak	12,320	21,150	7.1	
Central Region	28,738	46,186	6.8	
Selangor	23,494	37,851	6.2	
Melaka	20,410	34,109	6.7	
Negeri Sembilan	20,768	33,033	6.1	
FT Kuala Lumpur	42,414	79,752	8.3	
Eastern Region	14,184	20,240	<i>6.3</i>	
Pahang	16,534	26,759	6.4	
Terengganu	15,863	23,285	5.1	
Kelantan	6,075	10,677	7.4	
Sabah	11,134	18,603	7.2	
Sarawak	25,291	41,115	6.8	
FT Labuan	26,552	43,848	6.7	
MALAYSIA rtment of Statistic, Malaysia	20,870	32,984	6.4	

#### MEAN MONTHLY GROSS HOUSEHOLD INGOME BY STATE, 2007 – 2012

State	2007	2009	2012
	RM	RM	RM
Southern Region			
Johor	3,457	3,835	4,658
Northern Region	2,875	3,125	3,892
Perlis	2,541	2,617	3,538
Kedah	2,408	2,667	3,425
Pulau Pinang	4,004	4,407	5,055
Perak	2,545	2,809	3,548
Central Region	4,415	4,794	6,236
Selangor	5,580	5,962	7,023
Melaka	3,421	4,184	4,759
Negeri Sembilan	3,336	3,540	4,576
FT Kuala Lumpur	5,322	5,488	8,586
Eastern Region	2,534	2,944	3,627
Pahang	2,995	3,279	3,745
Terengganu	2,463	3,017	3,967
Kelantan	2,143	2,536	3,168
Sabah & FT Labuan	2,866	3,144	4,089
Sarawak	3,349	3,581	4,293
FT Putrajaya	5,294	6,747	8,101
MALAYSIA	3,868	4,025	5,000



### POVERTY RATE, 2005 - 2012





# ISSUES & CHALLENGES



# Challenges to be Addressed

Productivity	Lagging productivity level	
Structural Transformation	Slow structural transformation	
Human Capital	Insufficient high-income jobs and skilled lak	oour
Product Competitiveness	Declining comparative advantage	
Fiscal Sustainability	Tight room for maneuverability	
Income Distribution	Half of households remain in low middle-in group	icome



17

#### ISSUES & CHALLENGES FACED BY REGIONAL CORRIDORS

Private Sector Participation & Investment	<ul><li> Unfavourable ecosystem</li><li> Low domestic demand</li></ul>					
Connectivity & Mobility	<ul><li>Inadequate provision of infrastructure</li><li>Inefficient transportation system &amp; utilities</li></ul>					
Human Capital	<ul> <li>Mismatch specialise skill</li> <li>Low and non-competitive wages &amp; salaries</li> <li>High dependencies on unskilled foreign worker</li> </ul>					
Socioeconomic Development	<ul> <li>High cost of living for locals</li> <li>Inequitable assets/benefits distribution (local &amp; foreigner)</li> <li>Insufficient provision of affordable houses</li> <li>Lack of social activities for especially for youth</li> </ul>					
Delivery System	<ul> <li>Misalignme ministries/a         <ul> <li>redundanc</li> <li>inefficient</li> </ul> </li> </ul>	gencies y of progra	mmes & act	development tivities	planning	with



#### ISSUES & CHALLENGES IN THE EAST COAST REGION

To promote **private investment** and **participation** 

To attract more **talent** and **skilled** workforce

To increase the **income level** and reduce **poverty rate** 

To improve **connectivity** and mobility

Vast and resource-rich areas



19

# WAY FORWARD





Regional Development Section, Economic Planning Unit

### WAY FORWARD FOR EGER

# Enhance infrastructures & facilities

Increase private sector participation & promoting downstream activities

Redevelop **cities** to be vibrant with unique identity

Improve **connectivity** –industrial parks/resourced area

Promotes large scale **commercial agricultures** 



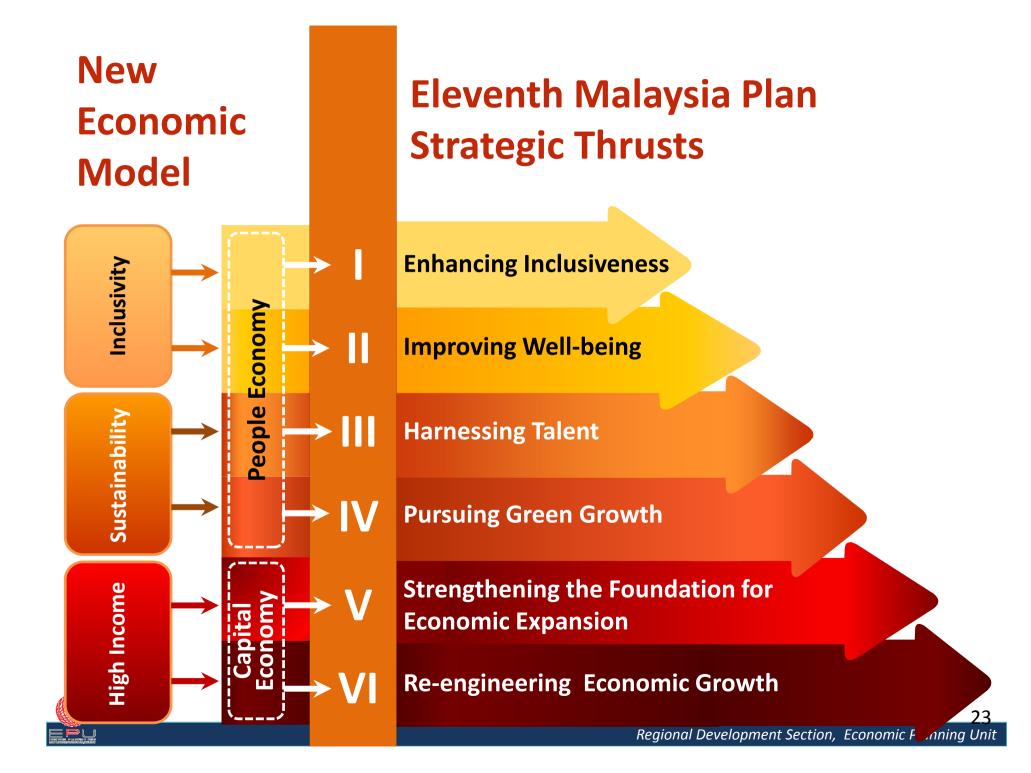
# WAY FORWARD

**Corridor development** in Eleventh Malaysia Plan will built further on the Tenth Plan by shifting and accelerating growth in the high knowledge intensive and high value sectors of the economy within the respective Corridors.





Regional Development Section, Economic Planning Unit



## GONGLUSION

- Corridor development helps to reduce development gap between regions through focus and integrated initiative of cluster development within the corridor;
- No segment of society is neglected and inclusive development is about ensuring that the bottom 40% of the population are catered to by implementing equitable policies and initiatives to assist them.
- Implementation of regional corridor help spread the development across the country to ensure all Malaysians benefit from development and improve their quality of life.





THANK YOU

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