



# Imagining the End of Low Growth How to Deliver Performance

Dr Justin Ram Director of Economics Department 25 July 2017

## AGENDA

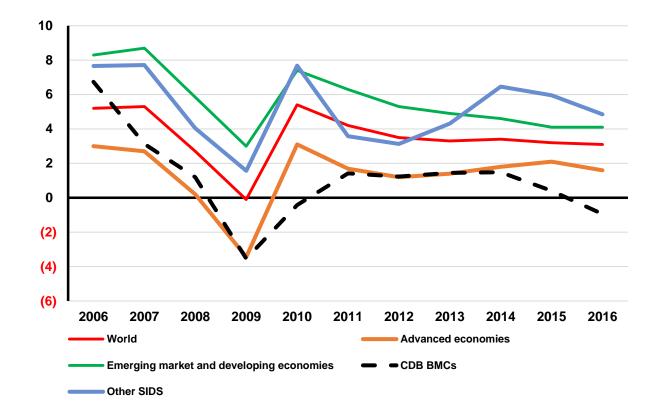
- 1. The Regional Picture
- 2. Can we deliver better Performance
- 3. Let's practice what we preach





#### Real GDP growth (%) 2006 to 2016

## GROWTH STILL CONSISTENTLY LOWER THAN OTHER SIDS





Source: CDB estimates, IMF, UN

# **PULSE** OF THE CARIBBEAN



Macroeconomic challenges	<ul> <li>Low growth; average 1.1 % over a decade</li> <li>High Debt; regional average 77% of GDP</li> <li>Low commodity prices/declining Reserves</li> </ul>
Poor Human Development Outcomes	<ul> <li>Poverty rate of 43.7 % (including Haiti)</li> <li>Youth unemployment as high as 47% (average 18-47%)</li> <li>Poor education outcomes, skills mismatch and brain drain</li> <li>Crime and citizen insecurity</li> </ul>
Low productivity and competitiveness	<ul> <li>Most countries fall in bottom half of doing business rankings</li> <li>High cost of doing business (electricity, telecommunications)</li> <li>Large infrastructure gaps</li> <li>Governance</li> </ul>
Environmental threats	<ul> <li>Average annual cost of natural disasters is approximately 2 % of GDP</li> <li>Parametric insurance payouts do not fully cover losses</li> </ul>
threats	Parametric insurance payouts do not fully cover losses

#### **Macroeconomic Indicators % of GDP**

HIGH DEBT ACROSS BMCS

	2015	2016	Change in %		Primary Balance (% of GDP)	Real GDP growth	
BAR	140.4	145.3		4.9	-5.0	1.6	
JAM	124.8	120.3	-4.5		7.7	1.4	
ANT	99.1	93.6	-5.5		7.0	4.3	
BZE	81.7	90.4		8.7	-1.1	-0.8	
DOM	85.5	87.7		2.2	0.0	1.0	
GRE	91.7	83.4	-8.3		5.3	1.9	
BAH	66.9	69.3		2.4	0.4	0.0	
SLU	65.4	66.4		1.0	2.2	0.9	
SKN	70.6	65.6	-5.0		1.9	3.0	
TT	50.0	56.6		6.6	-4.1	-5.7	
SUR	43.5	55.5		12.0	-5.3	-10.4	
GUY	48.3	49.6		1.3	-2.0	3.3	
ANG	24.6	44.3		19.7	3.3	3.8	
HAI	30.1	33.6		3.5	-1.0	1.1	



Source: Statistics Offices, Central Banks

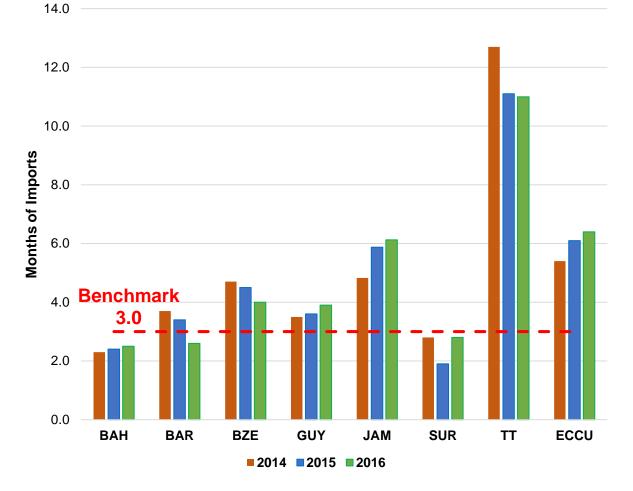
## **BMCs PSIP Performance 2012-2016**

Country	Public Investment Implementation Rate	Capital Expenditure (% of GDP)
ECCU	35% - 75%	5.0
JAMAICA	86%	2.0
TRINIDAD	61%	4.6
GUYANA	20%	7.3
BARBADOS	33%	2.3



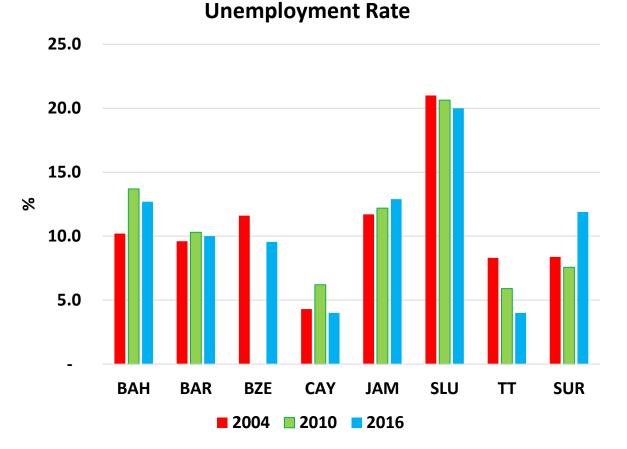
Source: BMCs Budget reports, IMF Article IV and Staff Calculation,2017

## FOREIGN CURRENCY RESERVES BELOW BENCHMARK LEVEL





## IN GENERAL, UNEMPLOYMENT HAS NOT FALLEN SUFFICIENTLY





Several BMCs crafted long-term national development strategies within the overarching context of the global development goals, such as: **Faced with** NATIONAL DEVELOMENT PLAN BAHAMAS 2040these challenges: 2006-2025 BARBADOS • **Some BMCs** have National HORIZON 2030 BELIZE  $\bullet$ Development Plans JAMAICA **VISION 2030 VISION 2020 TRINIDAD** & TOBAGO **VISION 2030** 

JAMAICA

**VISION 2030** 

• THE PLACE OF CHOICE TO LIVE, WORK, RAISE FAMILIES AND DO BUSINESS

## **Bold Vision Statements**

BARBADOS NATIONAL STRATEGIC PLAN 2005-2025

• A FULLY DEVELOPED SOCIETY THAT IS PROSPEROUS, SOCIALLY JUST AND GLOBALLY COMPETITIVE

**ST. VINCENT** *NATIONAL ECONOMIC AND SOCIAL DEVELOPMENT PLAN* 2013-2025

•TO IMPROVE QUALITY OF LIFE FOR ALL VINCENTIANS



THE BAHAMAS VISION 2040

• A NATION MOVING FORWARD, UPWARD, ONWARD TOGETHER

#### The Road Less Travelled- Inclusive Growth, Low Debt and Prudent Fiscal Management

THE ROAD MOST TRAVELLED						
	Primary Balance	General Government Gross Debt	Real GDP Growth Rate			
Greece	3.3	181.3	0.0			
Italy	1.4	132.6	0.9			
Japan	-4.0	239.2	1.0			
Singapore	2.3	112.0	2.0			
United Kingdom	-1.4	89.2	1.8			
United States	-2.3	107.4	1.6			
THE ROAD LESS TRAVELLED						
	Primary Balance	General Government Gross Debt	Real GDP Growth Rate			
Australia	-1.7	41.1	2.5			
Denmark	-0.4	39.9	1.1			
Malaysia	-1.3	56.3	4.2			
New Zealand	1.2	29.5	4.0			
Sweden	-0.5	41.7	3.3			
Switzerland	0.1	45.4	1.3			



#### The Caribbean's Reality

#### Governments around the Caribbean have elaborate and promising plans.....



However, the main challenge we face is the failure to implement and deliver ...



## What choice do we have?

The certainty of low growth and poor implementation

The uncertainty of change



The uncertainty of change with a clear Delivery Plan

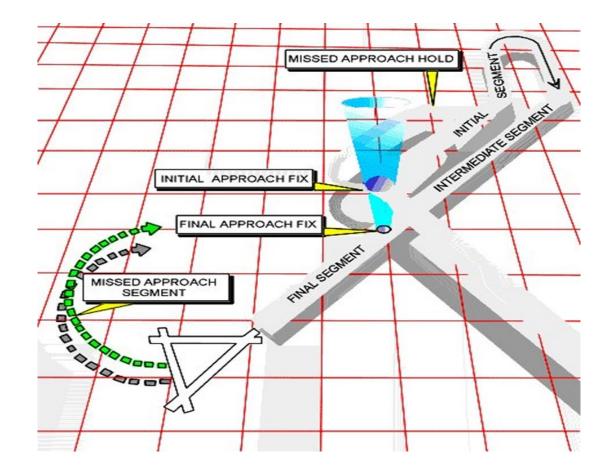
Depart, cruising altitude, but to where?







A Safe landing in tumultuous time is critical



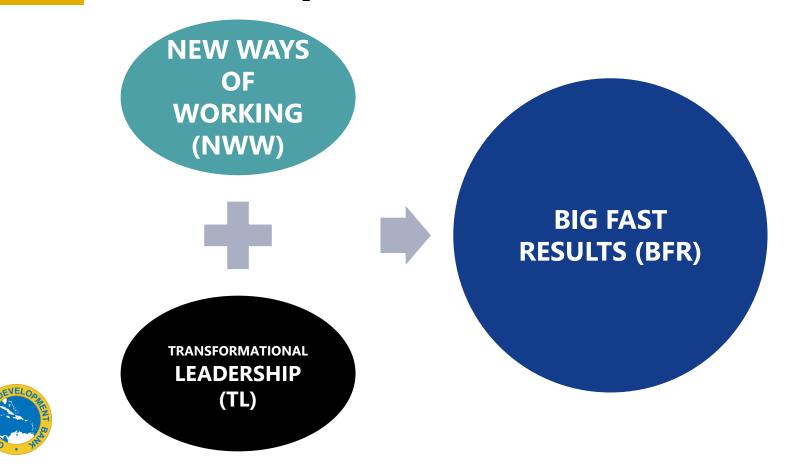


#### How do we translate Policies into Citizen Outcomes?





# **The Equation for Success**



A new way of working-**Performance** Management and **Delivery** Units



- Delivery units are small teams that help political leaders to stay focused on the delivery of key policy priorities;
- The nature of these units varies from one jurisdiction to the next;
- They fulfil two main functions:
  - tracking progress against a select number of top priorities through collecting, analysing and routinely reporting on a constant stream of performance data
  - investigating and intervening to solve problems where progress appears to be slipping off track (e.g. by conducting in-depth investigations, convening stakeholders or providing technical assistance)

Delivery Units around the World (25 countries)





#### MIDDLE EAST

Jordan Prime Minister's Delivery Unit, 2015

Oman Tanfeedh Delivery Unit, 2016 Saudi Arabia Central Delivery Unit, 2016

#### ASIA AND AUSTRALIA

Brunei PENGGERAK, 2014

India Delivery Monitoring Unit, 2009

> Indonesia UKP4, 2009

Khyber Pakhtunkhwa, Pakistan Strategic Support Unit, 2015

Malaysia

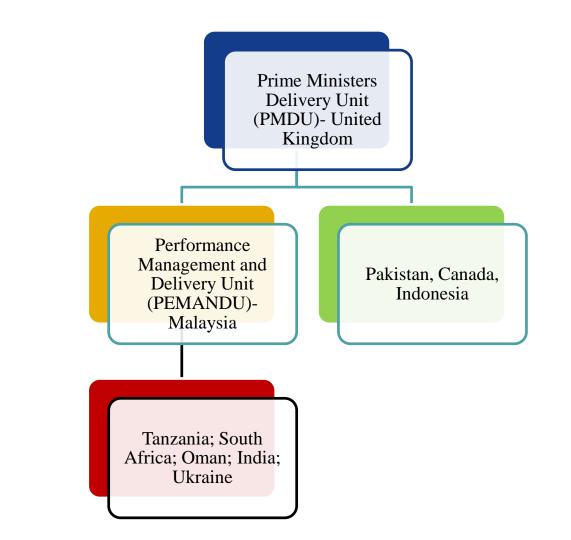
Performance Management Delivery Unit, 2009

New South Wales, Australia Premier's Implementation Unit, 2015

Pakistan Prime Minister's Delivery Unit, 2015

Punjab, Pakistan Special Monitoring Unit, 2014 Most DUs derived from UK or Malaysia models





## **BFR-8 Steps of** Transformation



PLANNING/ THINKING-10%

STRATEGIC DIRECTION – Setting a clear and Distinct Direction

LABS – Conduct comprehensive Labs Sessions

OPEN DAY – Share Lab output with people and seek feedback

**ROADMAP** – Publish a clear and comprehensive Roadmap

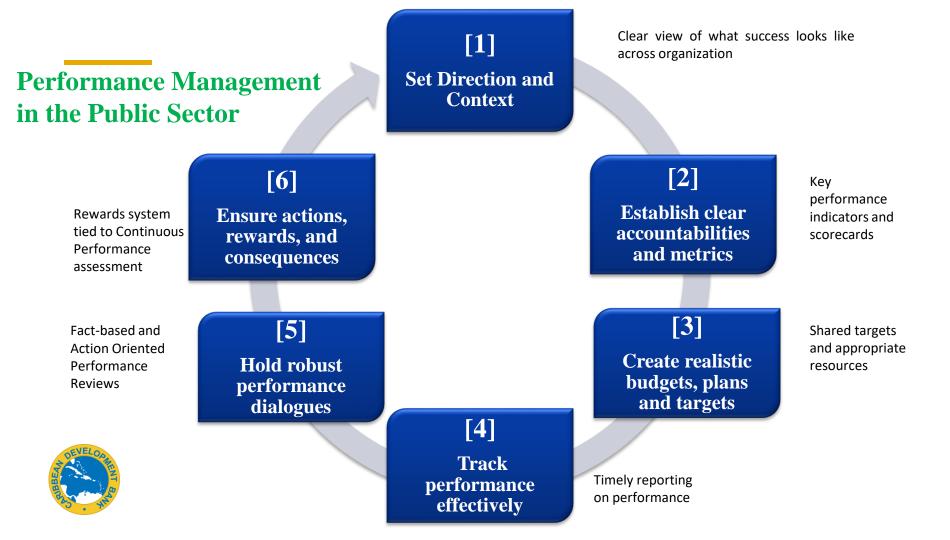


KPI TARGETS – Setting KPIs and targets for monitoring and tracking

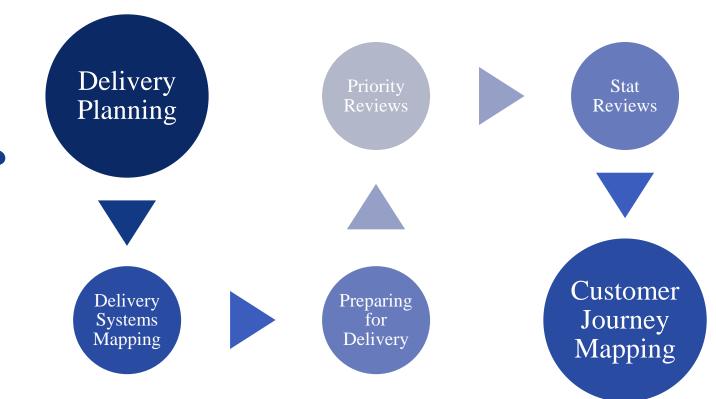
IMPLEMENTATION – Problem solving on the ground/implementing initiatives

REVIEW/VALIDATION – Conduct third party review and validation; external validation of results

ANNUAL REPORTS – Tell people what has been delivered/publish annual reports



What is important? Some possible tools





What is important?

Having the right skills

Have the right skills – quantitative, qualitative, Creative problem solving

Given that: "if you do what you have always done, you will get what you have always got" – build new capability and change behavior



We intend to work closely with UWI, Office of Development and Open campus Collaboration UWI Open Campus initiative-

#### 4<sup>th</sup> Industrial Revolution



Leading Transformation to Achieve the SDGs

> Leadership, results based management, sustainable development...etc.

Implementing change to support the SDGs **Online** Course

gement, able nt…etc.

> UWI Open Campus & PEMANDU Associates

SUNY-UWI Center for Leadership and Development

> PEMANDU Associates

> Technical Capacity on the "HOW"

Culture of "Discipline of Execution"

Systematic Goal Setting Recursive realignment of Strategy and Resources

Monitoring

Evaluation

## We need more Microeconomic Analysis

- Our analysis and implementation rigour will drive the need for more data
- How we use that data will be important
- Detailed distributional and geographic microeconomic analysis
- Active monitoring and evaluation



## **TRANSFORMATIONAL LEADERSHIP:**



#### **QUALITY NO. 2**







# Key Elements for Success



Strong, highly visible leadership

### **Clear Mandate**

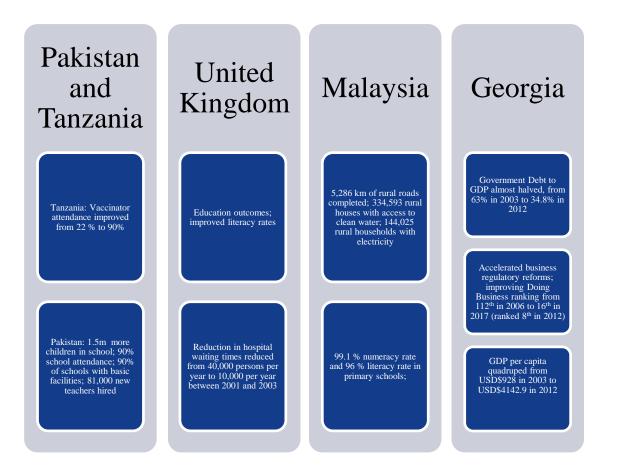
90% Relentless Implementation

LABS to develop 3ft implementation plans and ownership

Cross government and stakeholder ownership and partnership Collect real time data; Establish routines to review effectiveness; Measure success using data

# Some Success Stories





## The Caribbean context-Jamaica



## New Way of Working

The Economic Policy Oversight Committee (EPOC) monitors and reports on reform programme

Public Sector Transformation Team (PSTIT) facilitates improvements in Public Sector efficiency

Economic Growth Council promotes growth initiatives and job creation

#### Outcomes

Macroeconomic Stability; generate primary surpluses of 7.0% over 4 year period; reduction on public debt to GDP ratio;

Doubling of net international reserves; Improvements in Doing Business Indicators

### **Illustration: Delivering Private Sector led Growth**

World Bank Doing Business Reports

Country	2017	2016	Diff 2016-2017		
New Zealand	1	1	C		
Singapore	2	3	1		
Georgia	16	23	7		
Mauritius	49	42	-7		
Jamaica	67	64	-3		
Barbados	117	119	2		
LAC Regional Average	107	104	-3		



# Illustrative target: Improve Business Climate and below 50 Doing Business ranking in medium term (3-5 years)

2017 Ease of Doing Business Ranking		Regional Average	Barbados	Jamaica	Georgia
Starting a Business	Procedures (number)	8.3	8.0	2.0	3.0
	Time (Days)	31.6	15.0	10.0	3.0
Dealing with Construction Permits	Procedures (number)	14.4	9.0	17.0	7.0
	Time (Days)	181.3	442.0	129.5	48.0
Registering Property	Time (Days)	68.6	105.0	18.0	1.0
Getting Credit	Ranking (from 190 countries)	89.0	133.0	7.0	16.0
	Distance from Frontier (Highest Score = 100)	50.3	35.0	85.0	80.0



# What can you do in the next 2 months



Conduct Workshop to determine direction and set priorities

Run labs to identify initiatives; translate them into 3 ft. implementation programmes



weekend



2

Organize Open Day to share Lab outcomes with the staff and public and obtain feedback





What is CDB doing?

**Caribbean Leadership and Transformation Forum (CLTF)– September 18-19th, 2017** 





Works And Die Const And

Conference



#### Esther Duflo at the AEA 2017 Richard T. Ely lecture

• Economists should think as themselves more as plumbers who lay the pipes and fix the leaks.

• Economists should not merely be concerned with *what* policy to implement ...but to work out the details and practicalities of such implementation.



# If the accusation is that we have an excess of ambition, let us plead guilty!



# **The End!**

