

"PEMANDU's ability to drive performance stems from its design features, innovative tools, as well as how it works with others."

World Bank, Driving Performance from the Centre: Malaysia's Experience with PEMANDU Associates

DRIVING BIG FAST RESULTS

There's beauty in seeing an audacious goal come to fruition. But equally profound is the transformation that happens along the journey. We believe that every government and business has the capacity to win big and win fast. And that's where our ethos of *Big Fast Results* stems from.

Armed with our Big Fast Results (BFR) Methodology – 8 Steps of Transformation® and a team of passionate consultants, we offer strategic consultancy to drive big wins through detailed action plans across a wide field of industries. This discipline of action is the pulse of all that we do.

MALAYSIA

Economic Transformation Programme

12 Labs

8 Weeks

406 billion

Private Investments (2011-2020)

EPPs

131

GDP

USD 250 bil

(by 2020)

Targeted Jobs

3.3 mil

[2011-2020]

Introduced in 2010, the National Transformation
Programme (NTP) aimed to transform Malaysia into
a high-income nation by delivering sustainable GNI
and employment. The BFR methodology was employed
through a robust series of labs to identify and
develop initiatives for national key economic areas.



RURAL REVIVAL

6.8 mil rural households gained access to basic amenities



354,400 houses connected to

nouses connected to clean water supply



6,868km

of rural roads completed



161,931

houses connected to electricity supply

EMPLOYMENT OPPORTUNITY

iobs created as at Dec 2017

SOWING THE SEEDS OF THE FUTURE

1,365

schools implemented the Dual Language Programme (2016-2018)

designed to increase English proficiency among students

TANZANIA

Big Results Now (BRN) Programme

14 Labs

18 Weeks

To accelerate Tanzania's transition to middle-income status by 2025

13 National Key Result Areas

The Big Results Now! (BRN) programme launched in 2013 was aimed at transforming Tanzania into a middle-income nation by 2025. In order to ensure delivery of the focus sectors, the BFR methodology was deployed to design, implement and track the BRN initiatives.

AGRICULTURE ACCELERATED

INCREASED YIELD OF PADDY

in targeted areas within 3 years from 4.0 MT/ha to 5.0 MT/ha in 2015/16.

COMMUNITY SAFETY

Reducing crime in Tanzania's district of Kinondoni in 9 months

Major Crime Index dropped by

7.5%

Property Crime Index dropped by

17.3%

^{*} The True North was an annual 10% and 20% reduction in the district's Major Crime and Property Crime Index, respectively.

UNLOCKING LOGISTICS POTENTIAL

Improved throughput capacity at the Dar Es Salaam Port

Average ship turnaround time reduced by 50% of the second states of the

Freight volume increased by

3.8%

in 3 years, hitting a record of 14.8 mil tonnes by June 2015

EQUIPPING TEACHERS. BOOSTING PASS RATES.

Trained

24,156

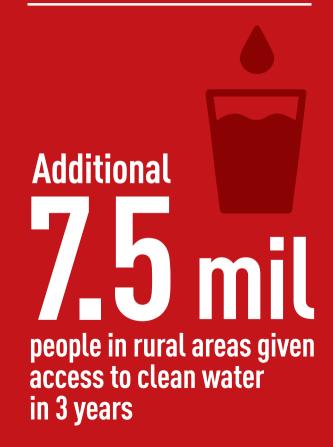
teachers to directly contribute to a boost in PSLE and CSEE passing rates

Primary School Leaving Examinations (PSLE) pass rates improved by

119%

in 3 years (2012-2015)

BETTER ACCESS TO CLEAN WATER



MAHARASHTRA

Delivering Change Programme (DCP) Lab

1 Lab 6 Weeks

7.2 billion cubic metres of water to be generated by 2020

32 USD 3 million post-2020 initiatives

In 2014, the state government of Maharashtra, India engaged PEMANDU to carry out an extensive review of the existing water landscape in Maharashtra to create a drought-free state by 2022.



Approximately

La bil cubic meters of water

cubic meters of water to be generated by 2020

SPILL-OVER EFFECT

Through a total of 32 water-related initiatives, the surplus of water is expected to

contribute in GDP post 2020

CONSERVATION OF WATER AND ITS SOURCES

Sustainability of water with

INCREASED adherence to WATER RECYCLING

REDUCE POLLUTION of existing water sources

BETTER WATER INFRASTRUCTURE

Deliver quality water supply for Maharashtra's urban and rural population by 2019 through:

- ADEQUATE INFRASTRUCTURE
- GOOD GOVERNANCE AND POLICIES
- BEHAVIOURAL CHANGE

OPTIMISING WATER USAGE

50% INCREASE

in water use efficiency through effective agriculture practices and technology.

Water efficiency targets:

Baseline: 47.9 Mm³/lakh MT

Target : 24 Mm³/lakh MT

RUSSIA

Federal Road Agency development

1 Lab

6 Weeks

100% REDUCTION in ROAD FATALITIES (by 2030)

FPP

8 NEW ROAL PROJECTS

ROAD UPGRADING WORK PROJECTS

The Russian Federation engaged PEMANDU Associates to conduct two labs – one for the Federal Road Agency (Rosavtodor) and the other for the Russian Exports Centre Group.

ZERO FATALITIES



100% reduction by 2030 through the elimination of accident

through the elimination of accident hotspots and infrastructure upgrades



ST. LUCIA

Saint Lucia Social & Economic Labs

6 Labs

4 weeks

1.8 billion

Total Investments (by 2022)

EPPs

65

Targeted GDP

4.6% annual growth

Targeted Jobs

6,661(2019-2022)

In 2018, the government of Saint Lucia engaged PEMANDU Associates to help carry out its Medium Term Development Strategy 2019-2022 with the end goal of creating an inclusive and sustainable country by 2022. The labs targeted six key result areas (KRAs) which together, represented the most important and impactful sectors in the country.

A SUSTAINABLE & INCLUSIVE SAINT LUCIA BY 2022

HEALTHCARE:



100% access to healthcare services

EDUCATION:



2x increase in post-sec/tertiary enrolment

CITIZEN SECURITY:



45% reduction in serious crimes

AGRICULTURE:



36% increase in food production

TOURISM:



40% increase in tourist arrivals

INFRASTRUCTURE:



40% increase in cruise capacity



2x increase in air capacity



99km roads

BOTSWANA

National Strategy Office (NSO) Restructuring

1 Workshop

8 Weeks

To transform Botswana NSO into a national strategy & delivery unit

19 Initiatives

To drive the Botswana Vision 2036 goal in achieving high-income status, PEMANDU Associates facilitated the Government of Botswana in conducting labs to identify how high level public service could steer the economy towards its true north.

REVAMPING THE REMUNERATION SYSTEM

PERFORMANCE MANAGEMENT



A new remuneration system was established through the labs to cultivate a competitive environment, while attracting and retaining the right talent for an effective public service sector.



A performance management system was deployed to ensure alignment of national strategic priorities in the prioritised growth sectors.

CRYSTALISING ROLES

Clear citizen-centric roles were designed for the Directorate of Public Service Management (DPSM).





STRATEGY PARTNER

to build the future public service capability and capacity



REGULATOR

for progressive policies

SENEGAL

Senegal South Agropole Lab

1 Lab

5 weeks

207 million

Total Investments (by 2023)

EPPs

Increased Rate of 'Yield' (by 2023)

Targeted Jobs

Cashews 5% to 24% Mangoes

4,154

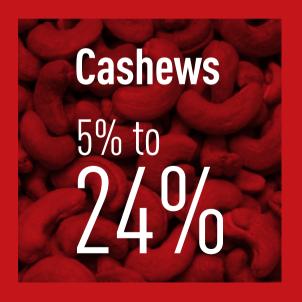
2% to 70%

The Plan for an Emerging Senegal (PES) under the agriculture stream looked to boost the sector through the development of three industrial parks in the South, Centre and North region. PEMANDU Associates was engaged to conduct the South Agropole Lab.



BOOSTING AGRIBUSINESS

19 projects were identified across the value-adding activities of Bulking/Cleaning/Grading, Processing and Packaging, to spur the transformation rate of cashews and mangoes by 2023.





ENABLING SHARED INFRASTRUCTURE AND SHARED SERVICES

CFA franc 35.6 bil

of public and private investments

identified between 2019 to 2023 to drive development of shared infrastructure and shared services.

SOUTH AFRICA

Operation Phakisa - Healthcare

1 Lab

6 Weeks

Transform 100% clinics into Ideal Clinics

(by 2019)

80 prioritised

Clinics in 52 districts targeted

Operation Phakisa - Oceans

4 Labs

6 Weeks

Unlocking the economic potential of **South Africa's**

oceans economy

EPPs

Targeted GDP

Targeted Jobs

47 initiatives

R14-R23 bil

40,000-50,000

Launched in 2014 to deliver the priorities outlined in South Africa's National Development Plan 2010, 'Operation Phakisa' was fast-tracked through the BFR labs, which facilitated goal setting for the transformation.





ANCHORING ON MARINE TRANSPORT & MANUFACTURING

OPTIMISATION of Infrastructure and Operations

SKILL TRAINING & CAPACITY BUILDING

ROLLING OUT A STRATEGIC CAMPAIGN

to Support Market Growth as an Integrated Maritime Hub



IDEAL HEALTHCARE

To transform all PHC facilities into 'Ideal Clinics' that fulfill national standards for healthcare services.

OPTIMAL HEALTHCARE



The government committed to ensure that 100% of clinics provide holistic and integrated clinical care.

ANDHRA PRADESH

Education

1 Lab

Improve quality in education

by 2022 (preschool, primary and secondary)

9 INITIATIVES

Retail

1 Lab

6 Weeks

755 million Investments (by 2021)

8 INITIATIVES 50% increase in income for 70,000 micro-SMEs (by 2020)

minimum 25,000 (by 2021)

Former Chief Minister N. Chandrababu Naidu set an ambitious target to make Andhra Pradesh the best state in India by 2029. A series of labs were facilitated by PEMANDU Associates for 4 priority sectors to help achieve this.

Governance

1 Lab

5 Weeks

Improve the governance of the civil service

33 INITIATIVES Increase state-owned tax revenue by 71% and public satisfaction rate to 85% (by 2023)

Urban development

1 Lab

5 Weeks

Ensure that infrastructure can support an anticipated

56% population growth by 2029

25 INITIATIVES GDP per capita in Andhra Pradesh cities to reach USD10,400 (by 2029) 5% of all housing to be affordable units [by 2029]

REVITALISING RETAIL

CREATE OVER

25, 000
NEW JOBS

Facilitate investments of USD 755 mil into the retail sector

INCREASE 50% of income for 70,000 micro SMEs

INCLUSIVE GOVERNANCE

50 mil POPULATION

to have access to 745 services, with satisfaction improved from

55% to **85%**

in Andhra Pradesh by 2019

URBAN DEVELOPMENT

GDP per capita in AP cities to reach USD 10,400

100% coverage of water supply, sewage connection, wastewater treatment and solid waste treatment.

OMAN

Tanfeedh Programme

8 Labs

18 Weeks

50.4 billion
Private Investments (2017-2020)

EPPs

140

Targeted GDP

USD 17.9 bil

(by 2020)

Targeted Jobs

121,400

(2017-2020)

In 2016, the Government of Oman embarked on an economic diversification journey through the Tanfeedh programme. We helped them plan and implement initiatives to achieve their targets.

PRIORITISED DELIVERY

The tourism, finance and manufacturing sectors were prioritised to:

Achieve an OMR 3 1 bil increase in GDP by 2020

 Create

30,000

jobs for Omani nationals

FAST-TRACKING TOURISM

Enhancing the tourism sector

Increase international tourist arrivals to at least

2.7 mil

by 2020 from 1.9 mil in 2015

FORTIFYING MANUFACTURING

Increase the sector's GDP from OMR 2.6 bil to OMR 6.6 bil

by 2020

SUSTAINING ESCAL GROWTH

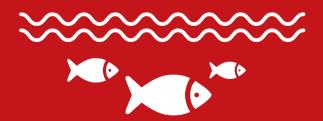
ECOME A IGHLY OMPETITIVE CC ECONOMY

that attracts both foreign and domestic direct investment to sustain robust economic growth

CASTING A WIDER NET FOR THE FISHERIES SECTOR

INCREASE TOTAL FISH LANDING

280,000 metric tonnes in 2016 to 1.4 mil tonnes in 2023



NIGERIA

Economic Recovery & Growth Plan Focus Lab (Wave 1)

1 Lab 6 weeks

USD 22 5 billion
Private Investments (2018-2020)

EPPs Targeted Jobs
514,000 (by 2020)

The Nigeria Economic Recovery & Growth Plan (ERGP) was an ambitious and bold move by the Government of Nigeria to unlock and deliver USD 22.5 billion in investments to spur economic transformation.

The plan was crafted through labs by PEMANDU Associates to identify areas of prioritisation and develop enablers over 8 weeks.



UNLOCKING AGRICULTURE AND TRANSPORTATION

BOOSTING PRIVATE INVESTMENTS TOWARDS STAPLE GOODS, CASH CROPS AND TRANSPORTATION

Attract
USD 4 8 billion
in private investment

Create 128.5k jobs

CATALYSING MANUFACTURING AND PROCESSING

Attract
USD 9 3 billion
in private investment

Create 387.3k jobs

BOOSTING POWER & GAS

Attract
USD 8 6 billion
in private investment

Create 7.2k jobs

