



Boosting Productivity and Competitiveness through Made in Rwanda and beyond

December 2016



Presentation Outline

Where we are

1

Snapshot of Rwandan
Competitiveness

What still
needs to be
done

2

Remaining Barriers

How we are
getting there

3

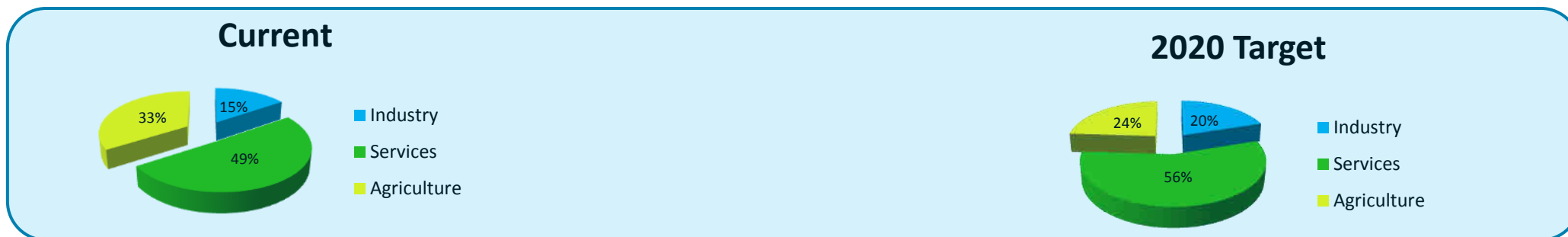
Made in Rwanda & other
Interventions



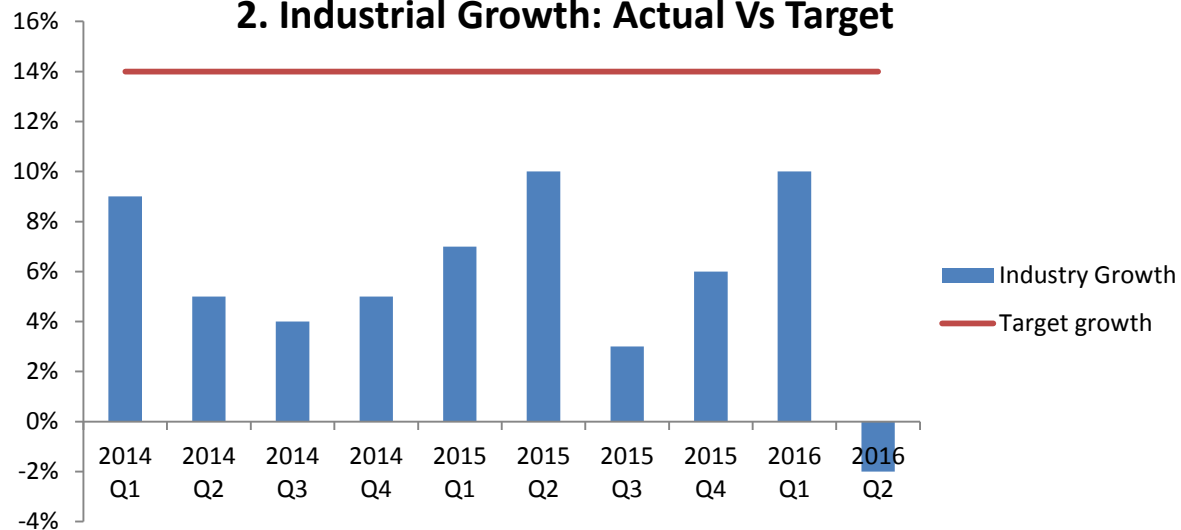
Overview: Rwandan Industrial Sector

► Targets for the industrial sector were established by Rwanda's Vision 2020 & EPDRS II

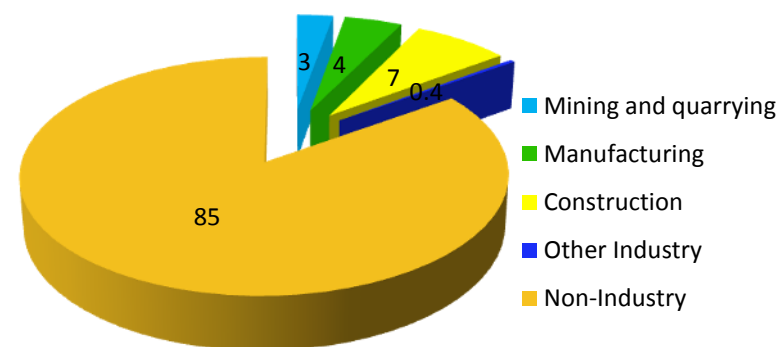
1. Contribution to GDP



2. Industrial Growth: Actual Vs Target



3. Current Employment

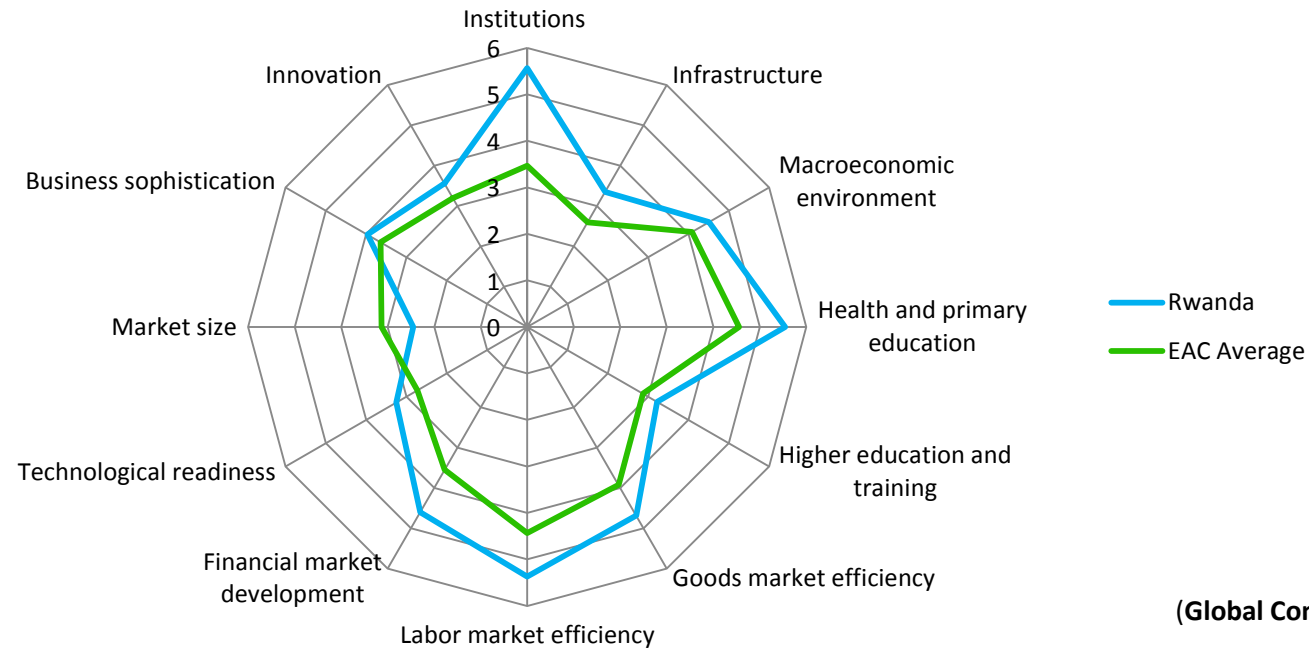




1

Snapshot of Rwandan Competitiveness: **Global Competitiveness Index**

Rwanda Vs EAC



(Global Competitiveness Index 2016-2017)

- Rwanda is ranked 52nd globally & 3rd in Africa
- Rwanda is above the EAC Average in all areas bar market size
- Rwanda performs substantially better in terms of institutions & labor market efficiency
- **Despite this, Rwanda has a consistent formal trade deficit with EAC**



1

Snapshot of Rwandan Competitiveness: Registered Investment

Registered investments per Quarter	Q2 2015	Q2 2016	Variance
Mining & Quarrying	4	61	1573%
Total Manufacturing	31	72	130%
Manufacturing- Agro Processing	3	1	-71%
Other Manufacturing	8	71	804%
Utilities	20.1	13	-35%
Construction	-	45	
TOTAL INDUSTRY	35	199.3	448%

Table 3: New Industrial Investments Registered in Last Quarter (USD million)

Source: RDB Investment Data

- **Substantial increase in quarterly registered investment**
- **Shift away from reliance on agro-processing in the manufacturing sub-sector**
- **Still low absolute numbers but growing rapidly each quarter**



2

Remaining Barriers: Issues Faced By Firms

▶ As Reported by Firms via Company Issues Tracker & Annual Industrial Survey

Infrastructure

Power Reliability, Availability & Cost

Road Infrastructure

Water Reliability

Land Availability

Market Access

Market Access & Trade Costs

Domestic Value Chains

Quality Raw Materials

Technology & Skills

Technology & Innovation

Skilled Labour

Finance

Finance Costs

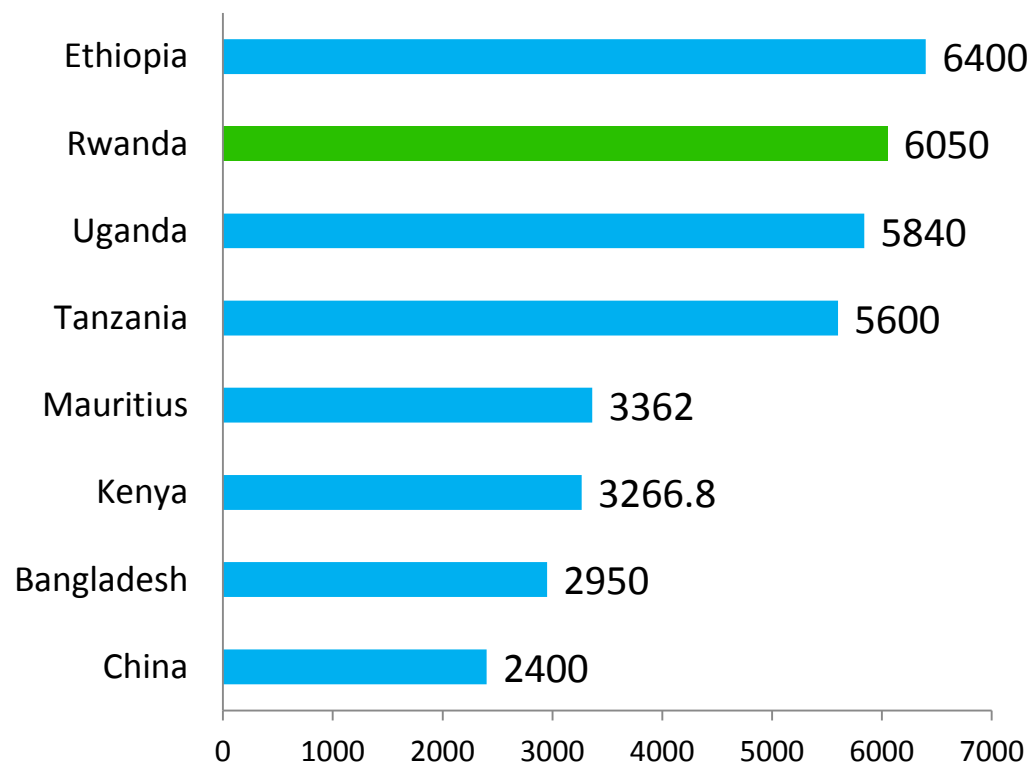
Tax Administration



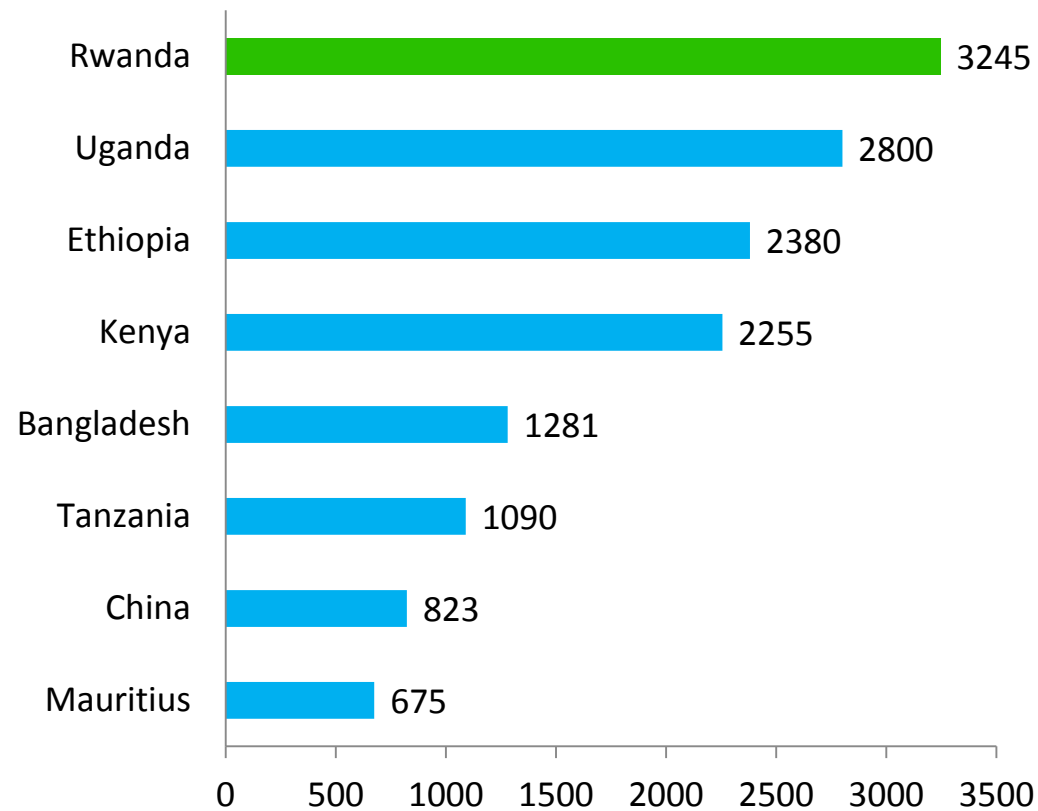
2

Remaining Barriers: Freight Costs

Average cost of shipping a 40ft container to the US (\$)



World Bank cost to export (US\$ per container)

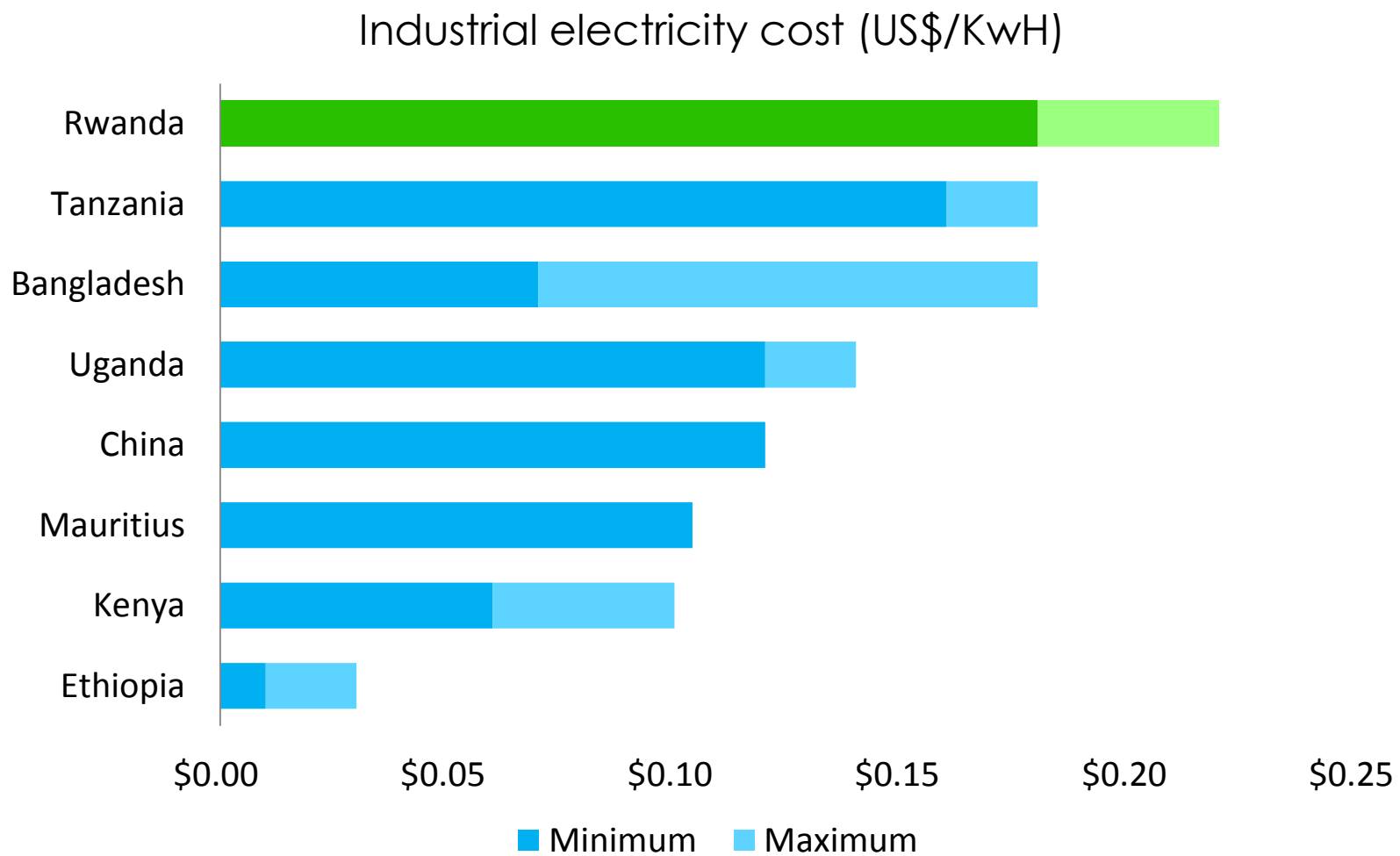


Source: USAID AGOA Strategy interviews and World Bank World Development Indicators 2014



2

Remaining Barriers: **Industrial Electricity Costs**



Source: USAID AGOA Strategy, BCG Cost Competitiveness Index



3

Government Interventions: **Logistics**

The government regularly assessing the economy's competitiveness across a range of factors:



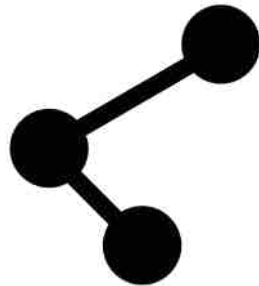
**Cost
competitiveness**



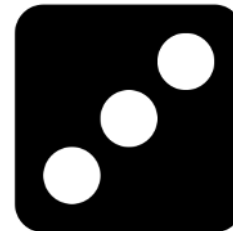
**Labour
productivity**



Logistics



Supply network



Risk



3

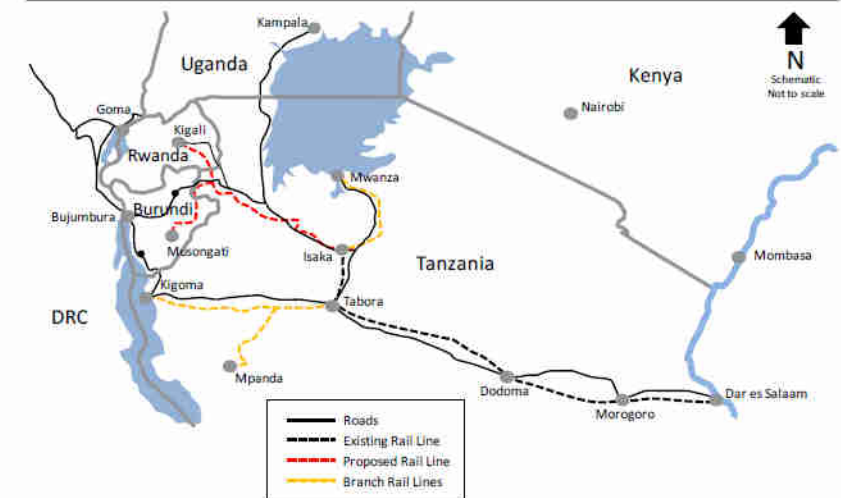
Government Interventions: **Logistics**

The **Logistics and Distribution Services Strategy** highlights a number of core initiatives to reduce cost and increase efficiency of internal & external trade:

1. **Kigali Logistics Platform:** A dry port in the outskirts of Kigali offering all the logistics services necessary for efficient shipment of cargo
2. **Bonded Warehouses:** In Rubavu and Rusizi to facilitate cross border trade with the DRC
3. **Multi Service Centers:** Studies have been completed for both Dubai, Congo Brazzaville
4. **Agro-logistics Centers:** providing storage, sorting, cleaning, grading and weighing, packaging

Large infrastructure projects such as the **Central & Northern Corridors** will also further connect Rwanda to the rest of the region and its ports, lowering transport costs.

Central Corridor Overview: Main Road and Rail Links





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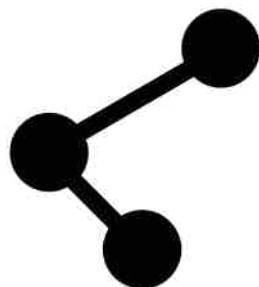
~~Cost
competitiveness~~



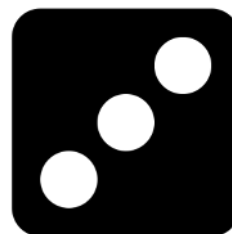
Labour
productivity



Logistics



Supply network



Risk

**Access to affordable finance:**

A) The **Export Growth Facility** was established in conjunction with BRD to support exporters:

1. **Investment Catalyst Fund:**
2. **Matching Grant Fund for Market Entry-Related Costs:**
3. **Export Guarantee Facility:**

B) The **Business Development Fund** was established to provide credit guarantees, lines of credit, matching grants, quasi-equity as well as advisory services to SMEs.

- By October 2015, BDF provided cumulative credit guarantees worth Rwf 45 Billion to 3,750 loans.
- 832 Business Development Advisors country-wide working to help potential entrepreneurs

Access to affordable Energy:

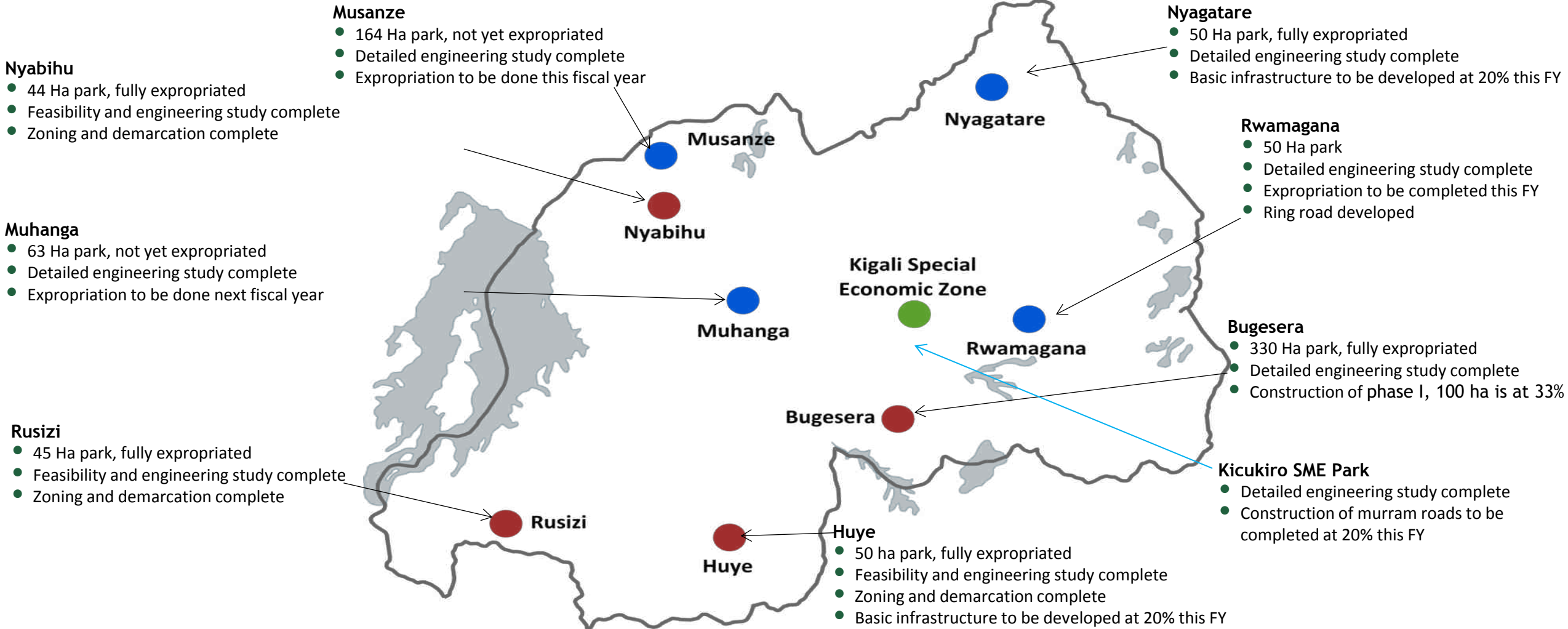
- New Industrial Energy Tariffs should see **electricity costs falling by 20-30%** for industrialists, rivalling the prices available throughout the region.
- Industrial Tariff will fall to **83 RwF/KwH (~10¢)** for large industries & **90Rwf/KwH (~11¢)** for medium industries.



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Government Interventions: Cost Competitiveness

The GoR is working on the development of **9 Industrial parks** with a total surface area of 869HA

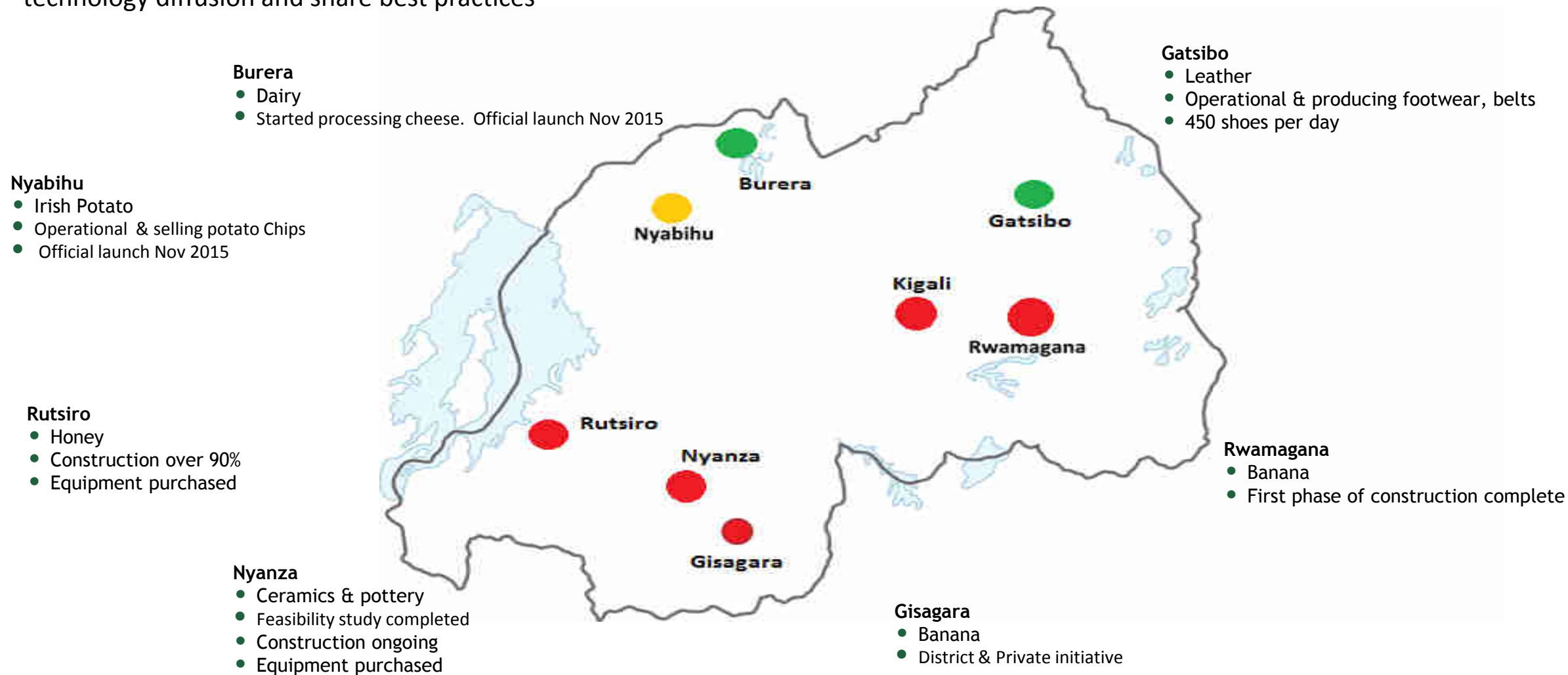




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Cross-Cutting Interventions: Promoting Value Addition

Community Processing Centers are being developed in conjunction with the private sector to promote value addition, catalyze technology diffusion and share best practices





3

Cross-Cutting Interventions: **Made in Rwanda**



The GoR commissioned the **Domestic Market Recapturing Strategy** (DMRS) in order to address the increasing balance of trade deficit via increased domestic production for the local market

The DMRS identified a number of sectors with potential for forex savings of **USD 450 million** per year in the medium term (**17.8% of import bill**), if all measures were to successfully be implemented.

Proposed Sectors:

Construction materials (USD 206 m) : Cement, Iron & steel, Aluminum products, paints & varnishes, plastic tubes, ceramic/ granite tiles

Light manufacturing (USD 124 m): Textile & garments, pharmaceuticals, soaps & detergents, reagents, packaging materials, wooden furniture and insecticides

Agro-processing (USD 112m): sugar, fertilizer, edible oil , dried fish, maize & rice



3

Cross-Cutting Interventions: **Made in Rwanda**



The Made in Rwanda (M.I.R) campaign was introduced in order to:

- ▶ To **improve the image** of domestically produced goods and services;
- ▶ To **educate consumers about the benefits of buying Rwandan goods and services** and therefore increasing the knowledge consumers have about the quality and standards upheld by locally produced goods.
- ▶ **Develop and promote** existing and nascent industries;
- ▶ **Shift the mind-set** of people away from imports toward locally-made products.
- ▶ Boost competitiveness of local industries and **increase their domestic market share**.
- ▶ Ensure **high quality** of made in Rwanda products.



3

Cross-Cutting Interventions: **Made in Rwanda**



The Made in Rwanda (M.I.R) campaign was introduced in order to:

1. National Branding Campaign
2. Made in Rwanda Expos (Starting today!)

Other Interventions:

1. Technical Assistance to companies
2. Ongoing review of policies and laws
3. Support to industries to reach international quality standards
4. Promoting manufacturing via provision of serviced land





3

Conclusion: **Importance of Continued Dialogue**

GoR MoUs with Exporters:

- GoR engaged key exporters to identify company specific & cross-cutting issues
- MoUs signed between GoR and the private sector outlining a set of commitments to be met by both Government and exporters to ensure export targets are reached
- Task force has been established to oversee the implementation of the MoUs and help address issues faced by exporters

