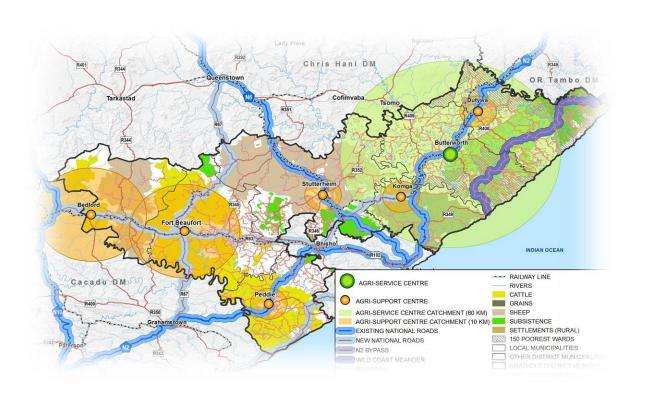
# RURAL DEVELOPMENT PLAN FOR THE AMATHOLE DM

The Stakeholder participation Workshop

5 November 2015





# RURAL DEVELOPMENT PLAN FOR THE AMATHOLE DM

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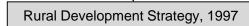
#### **The Presentation Format**

- Background
- Strategic linkages
- Snapshot of Spatial and Economic status
- The Development Framework and strategy
- The Rural development Plans
- Some Rural Development Initiatives and projects





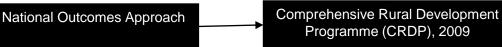
#### PROPOSED ROLL OUT STRATEGY FOR **RURAL DEVELOPMENT PLANS IN SOUTH AFRICA**



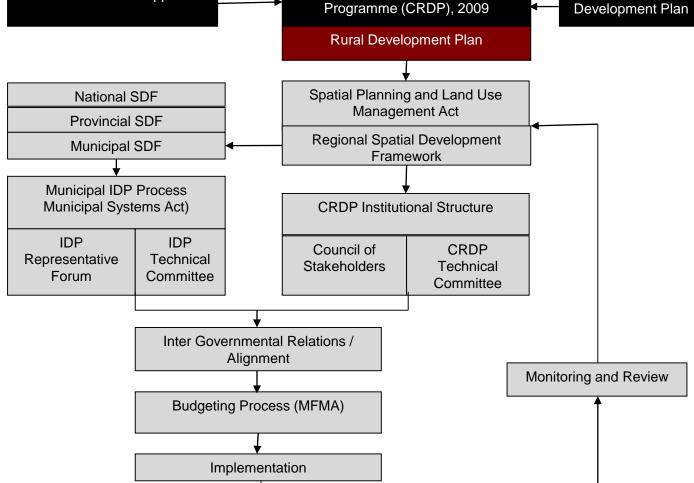
Rural Development Plan, 1995

Integrated Sustainable Rural Development Strategy, 2004

National



#### INSTITUTIONAL **ALIGNMENT**





#### The Strategic Linkages

#### **National Government**

- The NDP aims to eradicate poverty, increase employment and reduce inequality by 2030
- Priority areas, inter alia rural development, land reform and food security
- MTSF (2014 to 2019)- Outcome 7 "Vibrant equitable sustainable rural communities contributing towards food security for all"
- SIP14 Agri- logistics and rural infrastructure

#### **Provincial Government**

- PDP proposes, inter alia "a more serious drive to transform and develop rural areas..."
- PMTSF (2014 to 2019)- Priority 8,3 -"Stimulating rural development, land reform and food security"

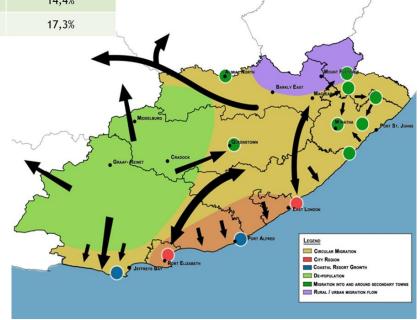




#### **Snapshot of Spatial and Economic Status**

	2001	2011	Rural Growth	Urban Growth
South Africa	19 026 764	19 210 892	1,0%	26,2%
Eastern Cape	3 777 863	3 576 669	-5,3%	19,4%
Sarah Baartman	89 286	77 661	-13,0%	24,8%
Amathole	804 804	692 327	-14,0%	23,4%
Chris Hani	535 695	498 965	-6,9%	11,8%
Joe Gqabi	239 471	222 202	-7,2%	24,1%
O.R. Tambo	1 168 557	1 175 420	0,6%	49,8%
Alfred Nzo	742 295	749 286	0,9%	69,2%
Nelson Mandela Bay	22 226	26 846	20,8%	14,4%
Buffalo City	175 528	133 962	-23,7%	17,3%

- Migration from Rural to Urban areas and specifically the Metros
- Rural population is decreasing
- Increasing Urban population growth





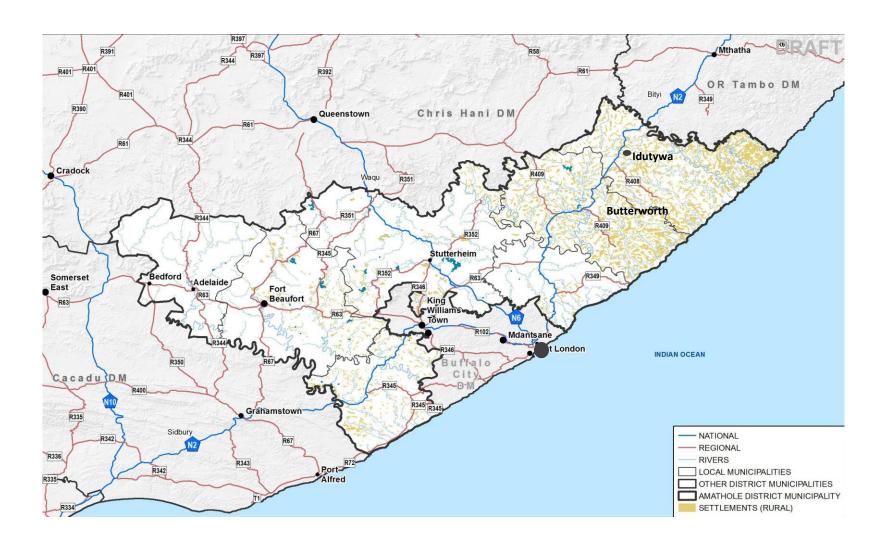
#### **Snapshot of Spatial and Economic Status**

	Total	Growth on Previous Period	Provincial Growth Comparison
Population	898 322 (2013)	0.71% (2012) 0.48% (2008)	<b>1</b>
Urban	200 312(2011)	23.4% (2001)	<b>1</b>
Rural	692 327 (2011)	-14.0% (2001)	•
Density	41.6 persons/km <sup>2</sup>	-	•
Education  No Education  Matric  Higher Education	14.2% 13.8% 6.2%	<b>+</b>	-
Socio-Economic Quintile Gini Coefficient	1 71.96 (2013)	- -	<b>+</b>
Unemployment Rate Formal Employment Informal employment	33.99% (2013) 102 109 (2013) 57 434 (2013)	0.3% (2012) 10.4% (2012)	<b>↑</b>





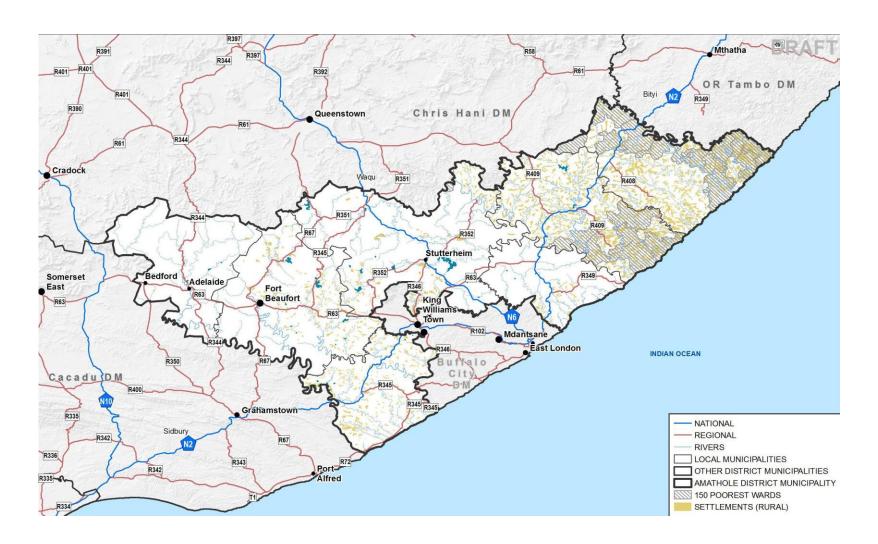
# Snapshot of Spatial and Economic Status – Spatial and Settlement Pattern







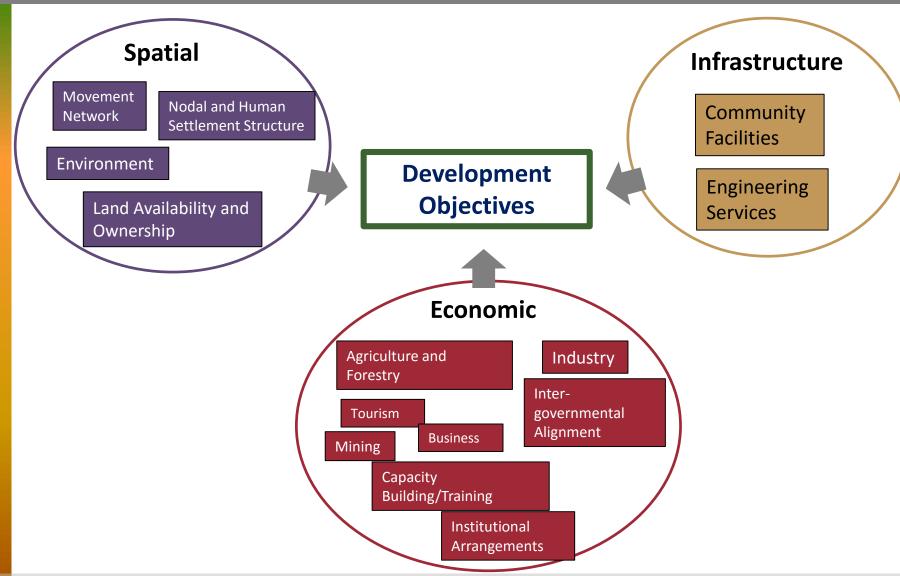
# Snapshot of Spatial and Economic Status – Poverty Zones and Poorest Ward







#### The Development Framework and Strategy







# The Development Framework and Strategy – Opportunities

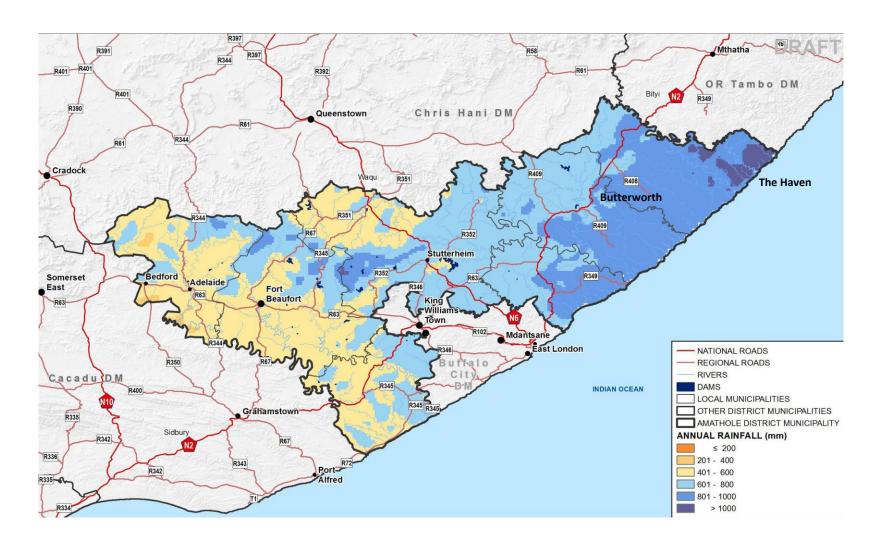
Agrarian Transformation and Food Security	Opportunities		
Fat lamb and wool	<ul><li>Strengthening primary breeding stock</li><li>Small-scale fodder production</li><li>Micro-butcheries</li></ul>		
Cattle (beef and dairy)	<ul><li>Feedlots</li><li>Animal feed production</li></ul>		
Poultry	<ul><li>Provision of animal feed</li><li>Expanded broiler production</li><li>Poultry abattoirs</li></ul>		
Crop production (maize)	<ul><li>Maize inputs such as seeds</li><li>Brewing of maize</li><li>Silos</li></ul>		
Horticulture	<ul> <li>Frozen vegetables</li> <li>Powdered products e.g. Cup a Soup</li> <li>Mixed vegetable processing and packaging</li> <li>Niche crop production (avocado, garlic, nuts etc.)</li> </ul>		
Forestry	<ul><li>Biomass from organic waste</li><li>Charcoal production</li><li>Wild bee farming</li><li>Micro saw mills</li></ul>		
Fisheries and Aquaculture	<ul><li>All levels of primary production</li><li>Seaweed farming</li><li>Production of ornamental fish for export</li></ul>		

Non-Rural	Opportunities
Business and Trade Services	Expand rural retail and commercial services in selected rural nodes.
Tourism	<ul> <li>Expansion of special events</li> <li>Further product and activities development</li> <li>Adventure sports</li> <li>Nature based tourism</li> <li>Increased tourism marketing targeting youth, adventure and nature tourists</li> </ul>
Renewable Energy	Provision of downstream services (security, fencing, maintenance, logistics)





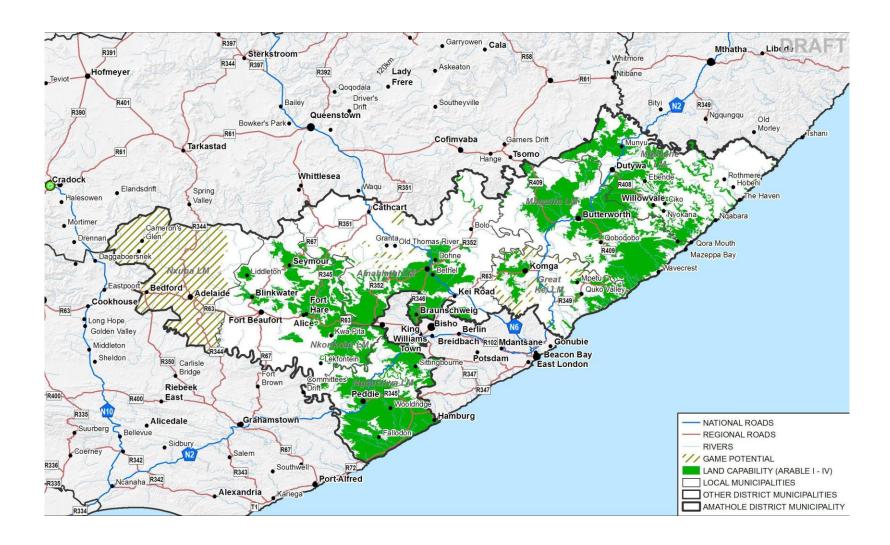
### The Development Framework – Climate and Rainfall







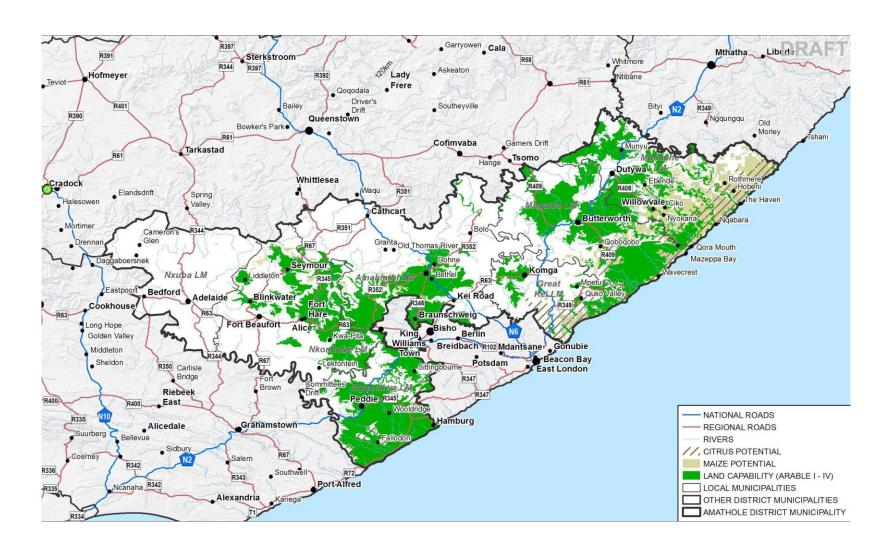
# The Development Framework – Land Capability Index and Commodity Potential







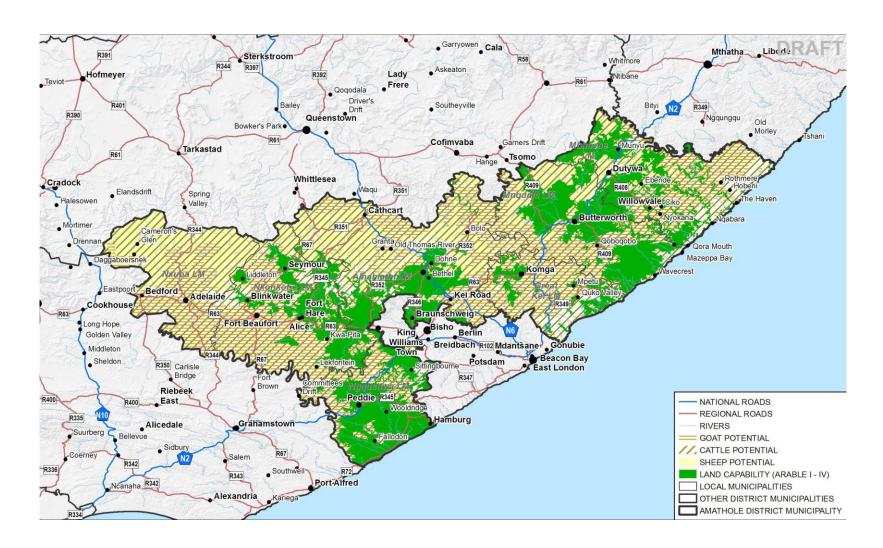
### The Development Framework Land Capability Index and Crop Potential







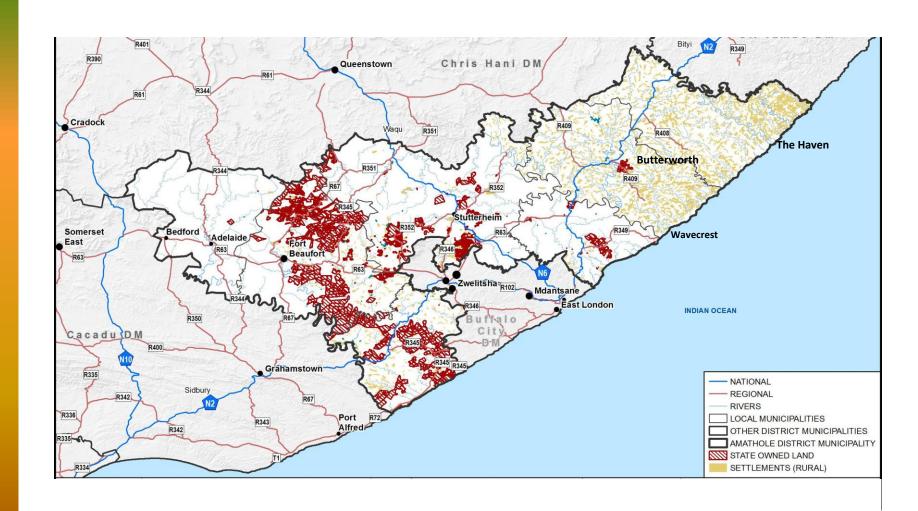
### The Development Framework – Land Capability Index and Livestock Potential







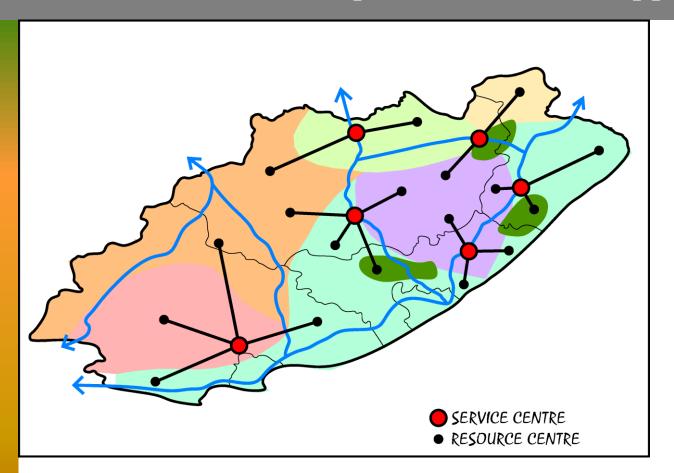
# The Development Framework – Land Ownership and Land Reform







#### The 1<sup>st</sup> Draft Rural Development Plan – The approach



Scenario3
"Holistic integrated approach'

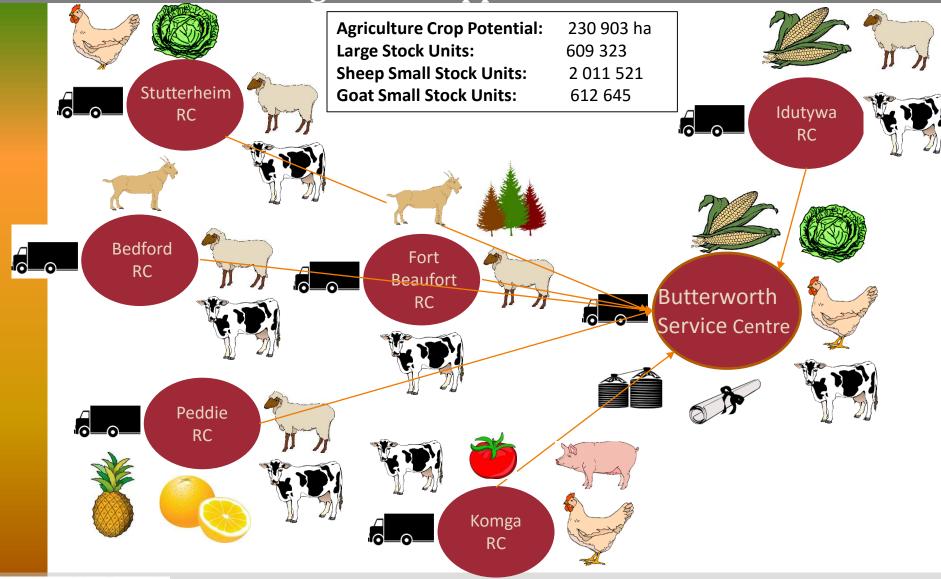
- SERVICE CENTER multi commodity centres
- RESOURCE CENTRE commodity specific resources
- RURAL ECONOMIC TRANSFORMATION AREAS agriculture production areas





#### The Development Framework -

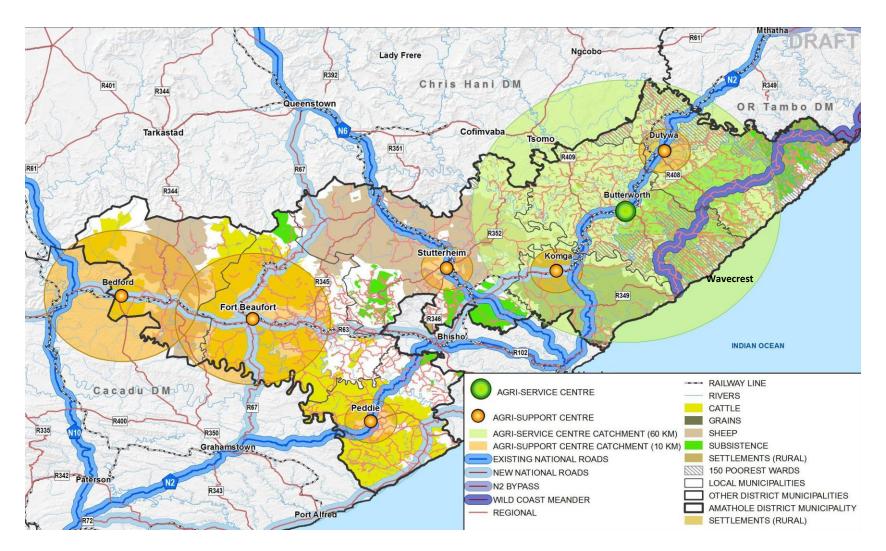
**Agri-Park Opportunities** 







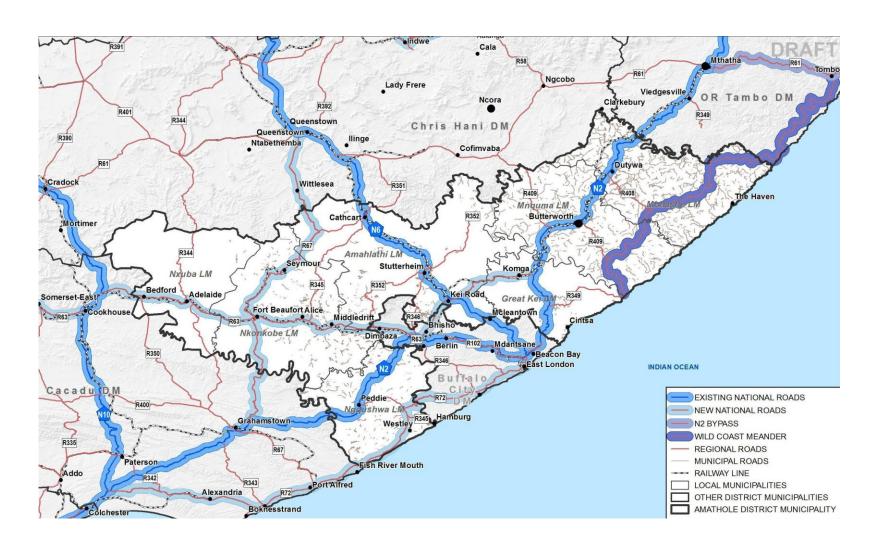
#### The Amathole DM Rural Development Plan







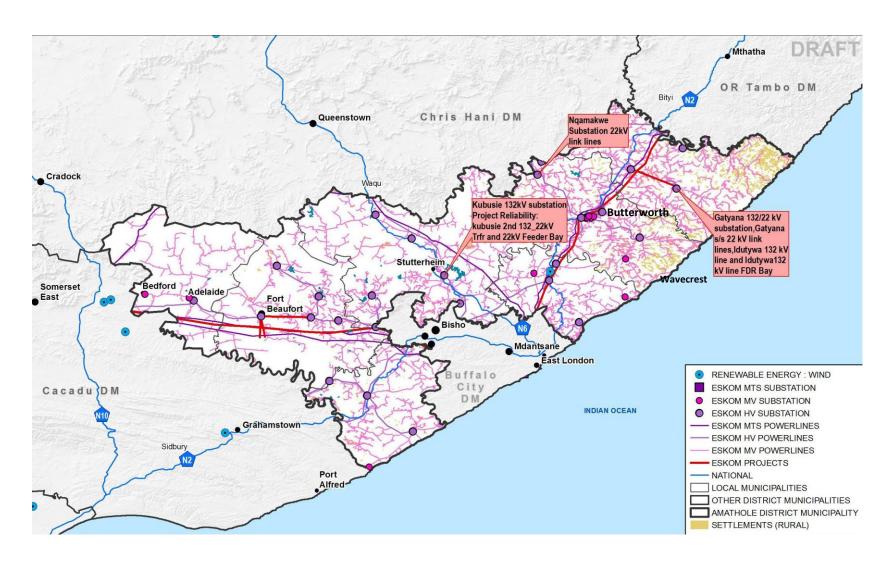
# The Development Framework – Mobility and Access







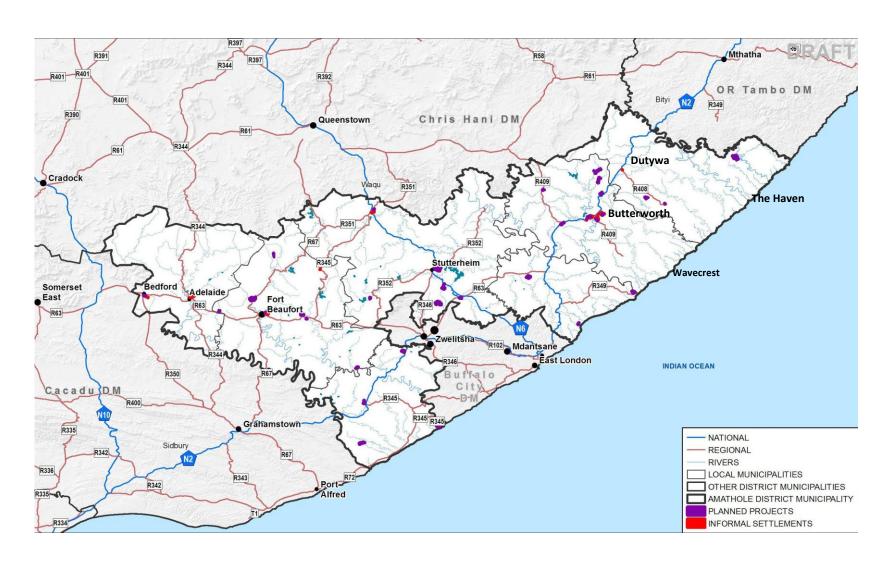
# The Development Framework – Rural Energy and Power







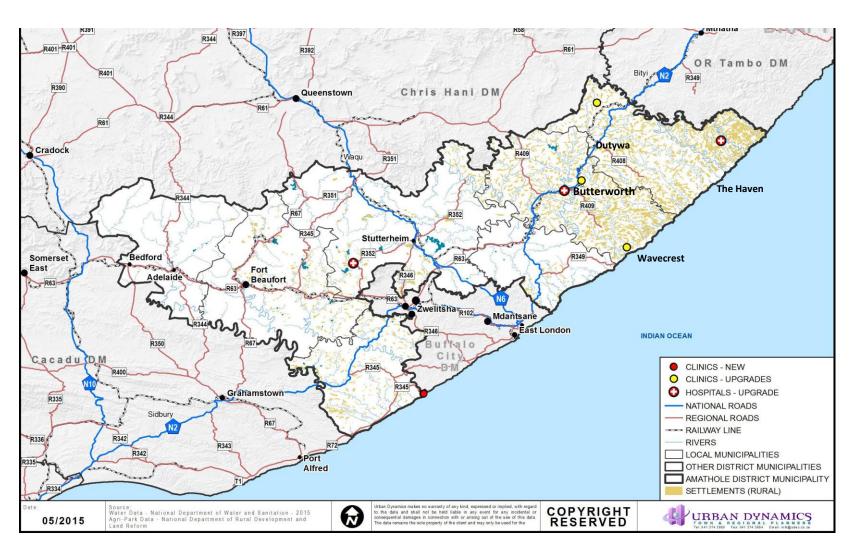
## The Development Framework – Housing (Current)







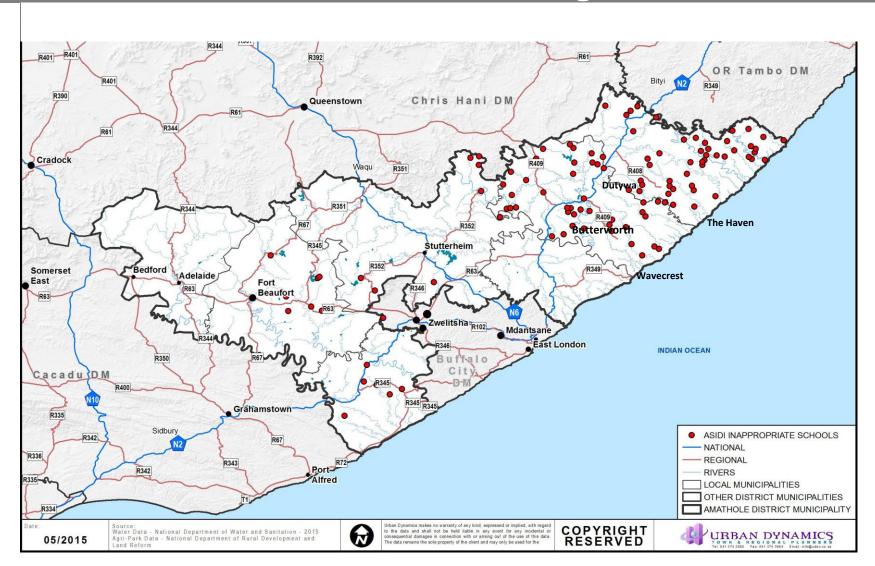
### The Development Framework – Rural Health Facilities







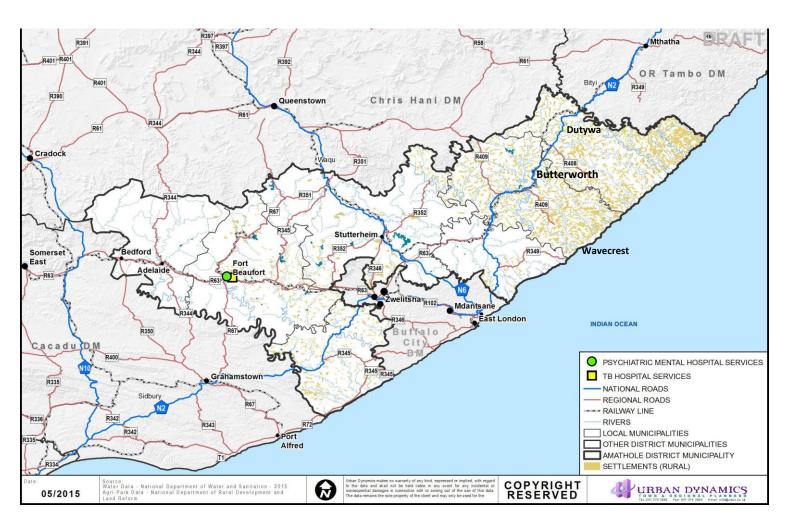
#### The Development Framework – ASIDI School Renovation Program







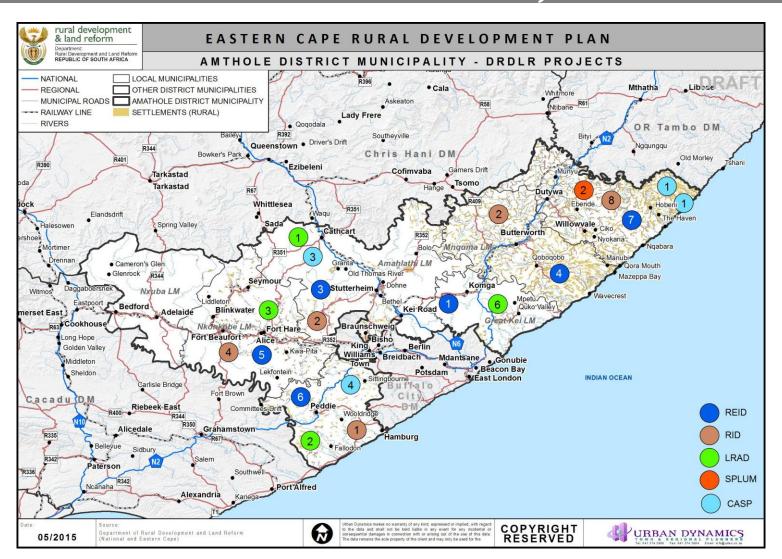
### The Development Framework – Hospitals







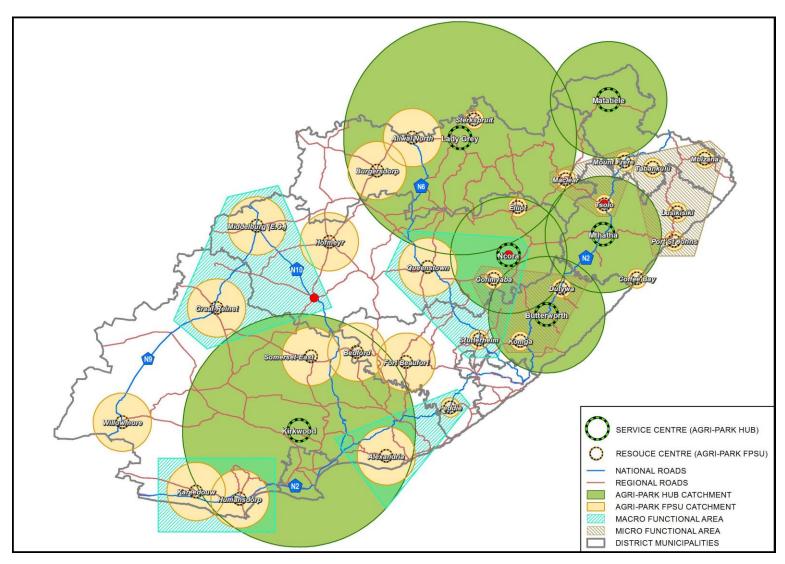
### The Development Framework – DRDLR Investment and Projects







#### The Alignment with Provincial Functional Areas







Questions? ..... Thank you for your time and input!



