

Durban, KZN Presentation







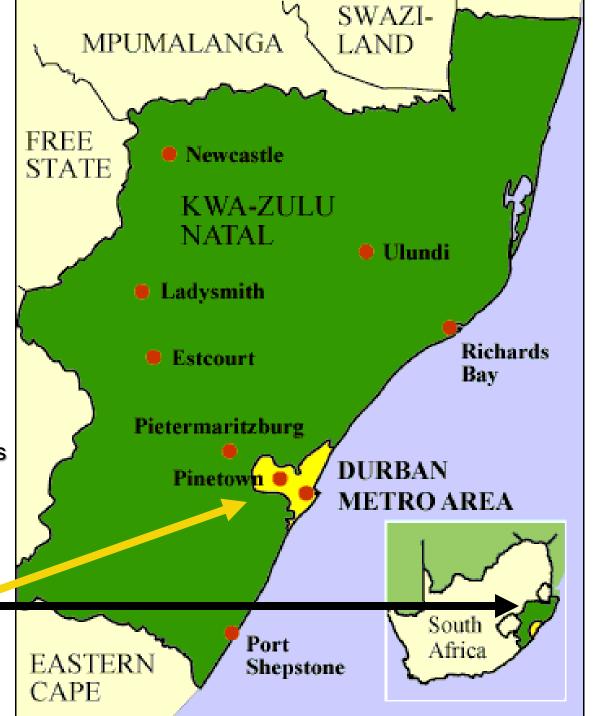




Fast Facts:

- •100kms coast
- •2300 sq kms
- •3,6m people
- •61% KZN GVA
- •1 of SA's top Metros







Investment Targeting

- Property & Tourism Investments (*)
- Agri-Business/Agri-Processing
- Maritime & Logistics
- ICT&E (incl. BPO/Call Cntrs)
- Manufacturing: (incl. Durban Film Office, Auto/Chemical/Textile & Clothing Clusters, etc)
- "Green Economy"















Development Priorities & Plans







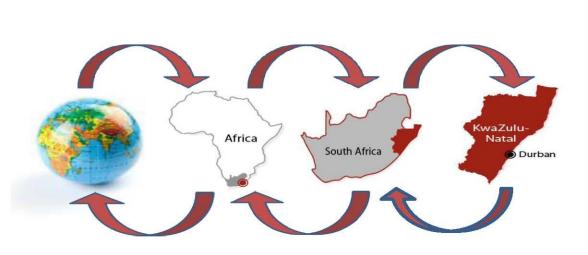
PRESIDENTIAL INFRASTRUCTURE COORDINATING COMMISSION

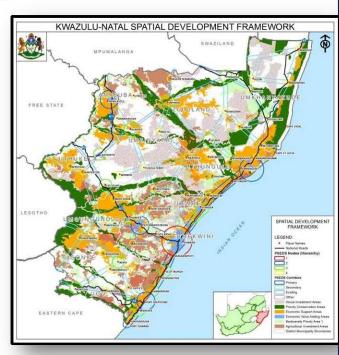
Summary of 17 SIPs

No	STRATEGIC INTEGRATED PROJECTS
1	Unlocking the Northern Mineral Belt with Waterberg as a Catalyst
2	Durban -Free State - Gauteng Logistics and Industrial Corridor
3	South Eastern Node and Corridor Development
4	Unlock the Economic Opportunities in the North West Province
5	Saldanha - Northern Cape Development Corridor
6	Integrated Municipal Infrastructure Project
7	Integrated Urban Space and Public Transport Programme
8	Green Economy in support of the South African Economy
9	Electricity Generation to support Socio-Economic Development
10	Electricity Transmission and Distribution for all
11	Agri-logistics and Rural Infrastructure
12	Revitalisation of Public Hospitals and other Health Facilities
13	National School Build Programme
14	Higher Education Infrastructure
15	Expanding access to communication technology
16	SKA and Meerkat
17	Regional Integration for African Co-operation and Development



WHERE ARE WE WITH THE KWAZULU-NATAL PROVINCIAL GROWTH AND DEVELOPMENT STRATEGY AND PLAN (2030)?







PRESENTATION BY THE KZN PROVINCIAL PLANNING COMMISSION

Some Catalytic/Major Projects

Lubombo Transfrontier Park

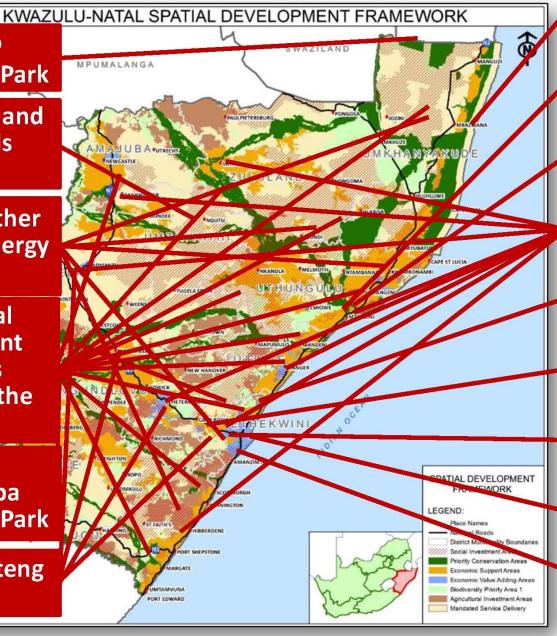
Zulu Cultural and Battlefields Tourism

Hydro and other renewable energy projects

Agricultural
Development
Initiatives
throughout the
Province

Maluti-Ukhahlamba Transfrontier Park

Durban/Gauteng Corridor



iSimangaliso
Wetland Park

Richards Bay Port Developments

Richards Bay IDZ

Industrial Regeneration

Dube Trade Port Aerotropolis

Dry Port and Logistics Hub

Durban Back of Port Development

Expansion to Durban Port

New Dig-out Port



New City Architecture

Outcome:
High Quality of Life for ALL People of
Durban

People: youth, women, vulnerable & the poor in particular

Places: informal settlements, townships, rural areas & suburbs

Access to basic services; human settlement and transport

Equitable distribution of wealth, decent jobs and entrepreneurship

Access to education,
health, sport, arts,
culture and leisure for
total human
development and
free from crime and
other social
pollutions

Participative & Caring government & administration that apply and live by Batho Pele principles

Sustainability of: resources;
development solutions; and the
environment to mitigate against adverse
climate change

Smart and technology-wise City







Durban Harbour

- Durban's physical port infrastructure and traffic levels are colossal by African and Southern Hemisphere standards, with:
- Total annual cargo handled of +/-70 million tons
- Container traffic of nearly 3 million TEU'S annually, the port stands as:
- A leading container port in the South Hemisphere (vying for top spot with Melbourne, Australia)
- A leading diversified general cargo port in the Southern Hemisphere (vying for top spot with Santos, Brazil)
- The largest and most diversified set of port-ancillary establishments in any port city in the southern hemisphere

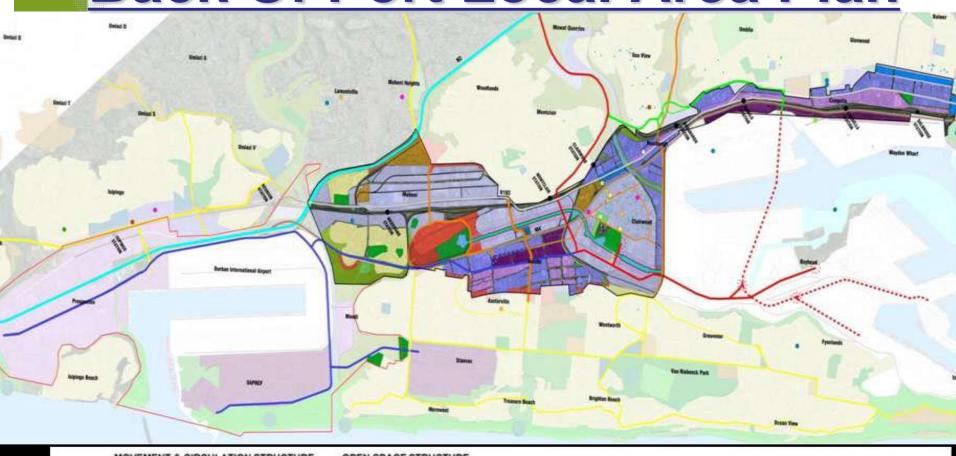


The old Durban International Airport Redevelopment to new Dugout Port



Durban Dugout Port 2050 Projection

Back Of Port Local Area Plan







DUBE TRADEPORT



2,000 Hectare Masterplanned Development incorporating:

King Shaka International Airport

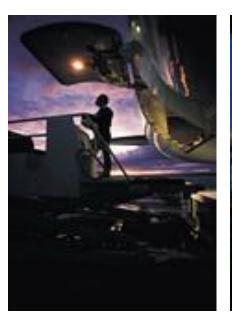
- Intercontinental Air Platform for Passenger and Freight Operations
 - Initial runway length 3,700m, but expandable to 4,000 m
 - 24 hour operating capability
 - 7.5 million passenger capacity



- Incorporating:
- Cargo Terminal and Perishables Centre
- Time sensitive manufacturing and value added logistics areas
- ICT Platform and Electronic Trade
- Government Support Services
- Agricultural Production and Processing Zone
- Business Support Environment

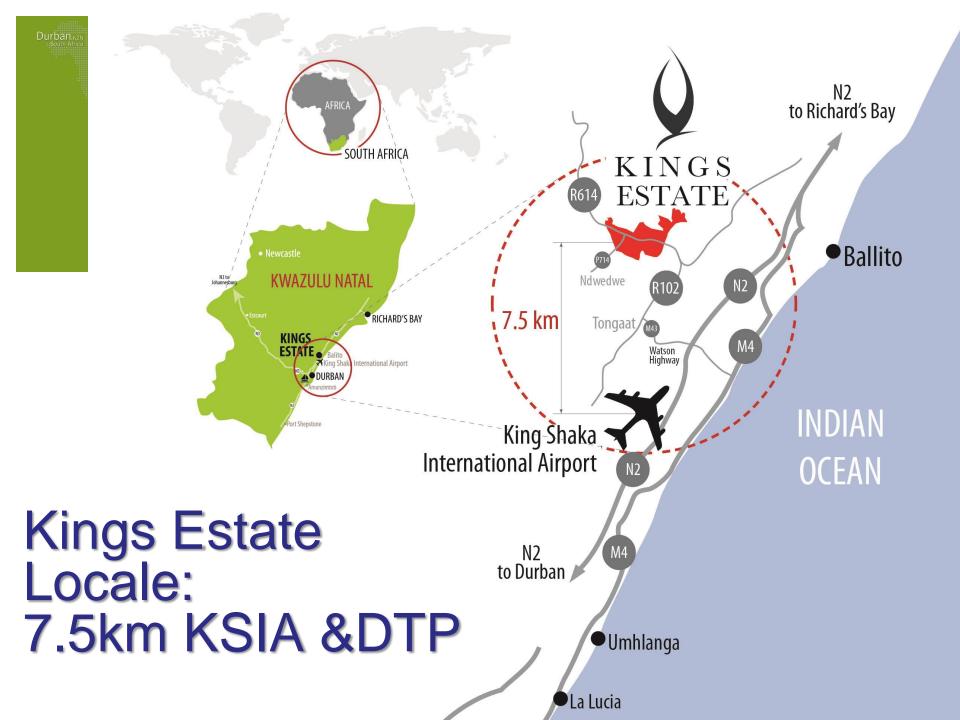
R11Bn+ Megaproject











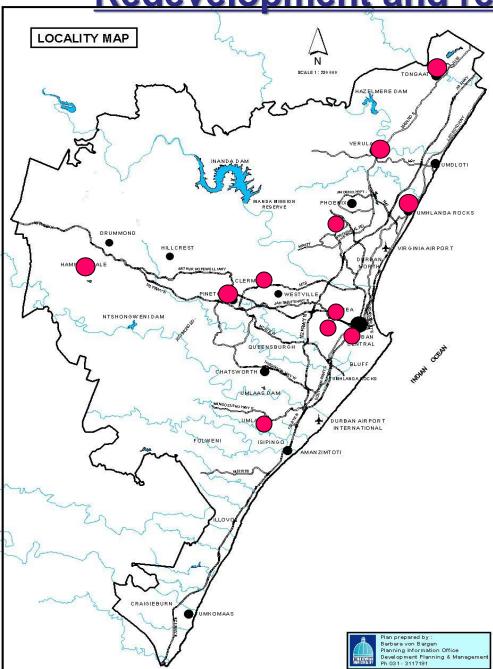


BROADER PIPELINE

- Event led Tourism Strategy
 - -2010 WC, Indaba, Africa WRC?, FIFA Beach Soccer WC, Olympics?
- Robust FDI + local BR&E
- -Durban has Billions in the pipeline
- Dube Trade Port Industrial JV expansions
 - -Larger industrial, commercial, retail developments
- Industrial/Sector Support & Clusters, e.g. Durban Film Office, AgriBusiness, Contact Centre/BPO, Auto, Textile/Clothing, Maritime, ICT, Chemical, etc
- Durban Automotive Supplier Park Durban South
- Cornubia & Sibaya Node Developments
 - -100's of Ha. for Hotels, Residential, Retail, Commercial & Industrial
- Bridge City/KwaMashu New Town Centre
 - -Large PPP redevelopments in Presidential Project area
- Add'l key Town Centre, Rural & Logistics Node/Corridor redevelopments
- ETA Transport Infrastructure; Agri-Business; ICT & E



Redevelopment and regeneration in key nodes



1. NDPG Projects:

- Umlazi
- Malukazi
- INK nodes & corridors
- Mpumalanga Town Centre
- Clermont/KwaDabeka

2. Town Centre Renewals:

- Verulam
- Tongaat
- Pinetown

3. Tourism Nodes:

Umhlanga

4. 2010 Sports Hubs:

- King Zwelithini Stadium
- Princess Magogo Stadium
- Sugar Ray Xulu Stadium

5. Inner City Strategic Projects:

- Warwick Precinct
- South & Addington Beach
- Kings Park

6. Rural Nodes:

- Shembe Village Settlement Plan
- Inanda & Hazelmere Dam
- Adams Rural Node





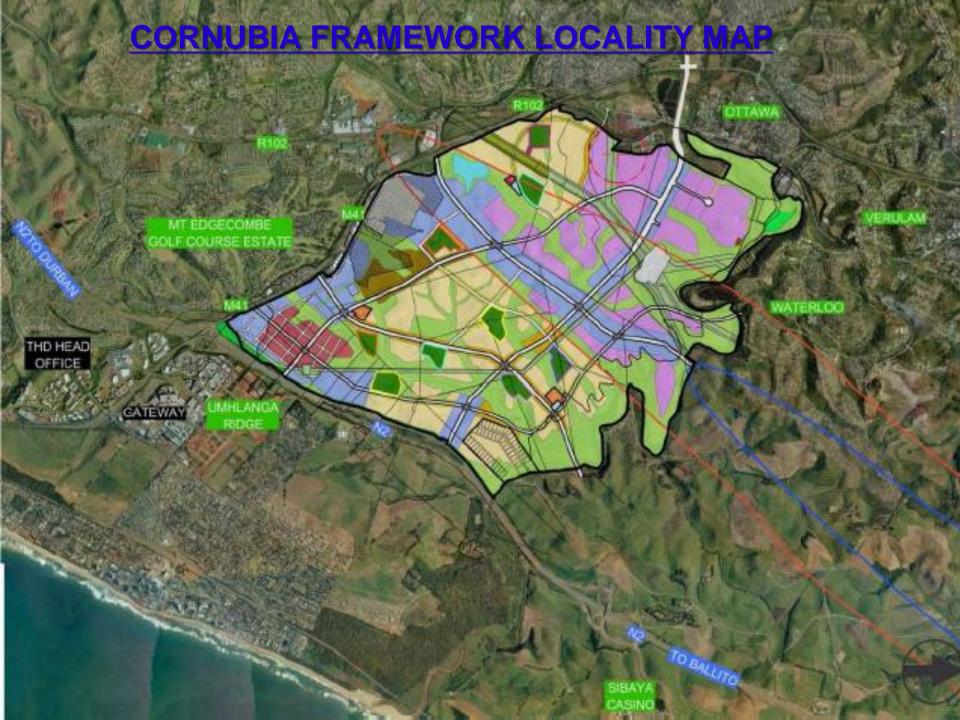


- Part of broader strategy to rejuvenate region
- 2. 1000's of new jobs
- 3. R3 billion+ mixeduse ≤ commercial/residenti al project ≤
- 4. Joint Venture partnership with Tongaat-Hulett Developments

Spatial Integration

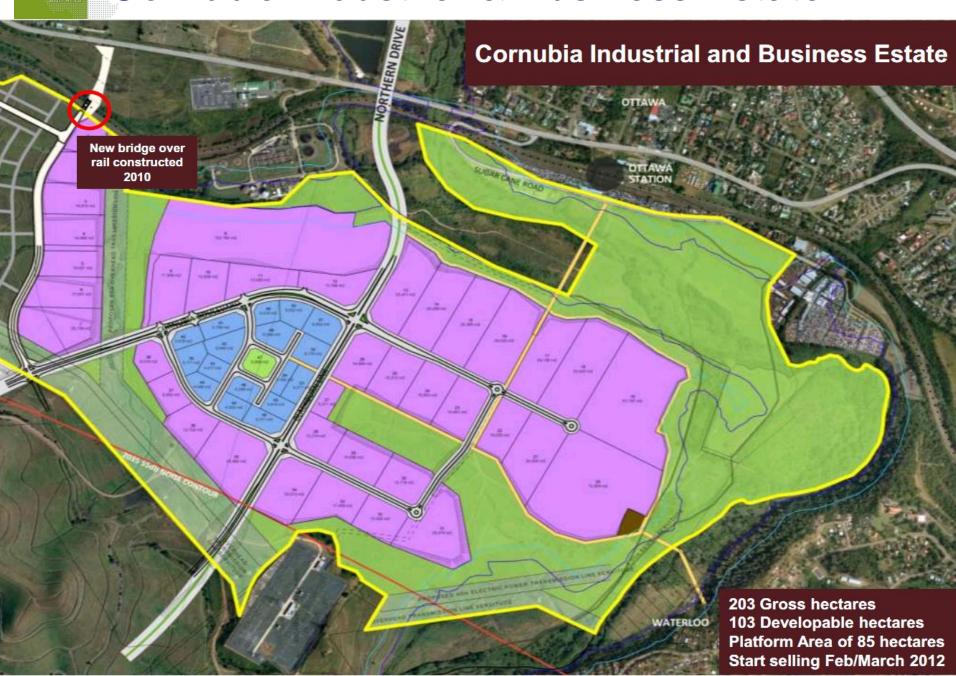
Bridge City





Durban.kzn South Africa

Cornubia Industrial & Business Estate



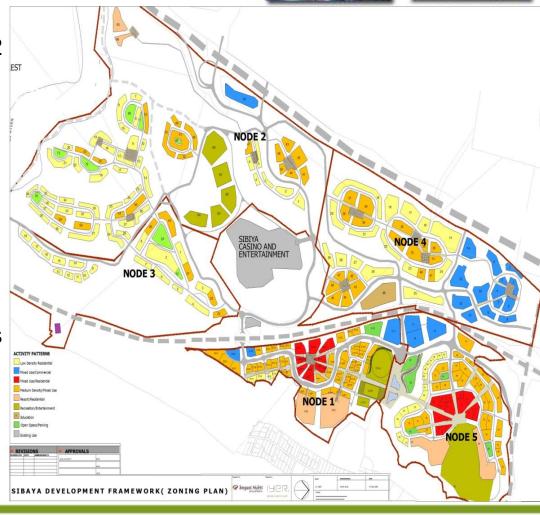
Sibaya Extension

Description: 6,000 residential dwellings, 6 hotel sites, 185,000m2 of commercial space, school and hospital sites, botanical gardens potential, 450Ha of green/ open space

Investment Value: R15b

Council Impacts: R238m per annum in Rates, 100000-construction 11500 permanent jobs

Status: Rezoning and subdivision approvals in progress with eThekwini Municipality





TRANSPORT

- Inner City Distribution System
- **Public Transport Call Centre**
- Warwick Multi-Modal transport Precinct
 - Redevelopment
- Public Transport Lanes
- Freeway management system
- Park and rides
- Walk all the way access system
- King Shaka Airport & beyond...
- Moses Mabhida Railway Station

Bluff Headlands

Description: 950 000 sq.m of tailored, fully serviced, built and landscaped terrain

Objective: The creation of R3Bn mixed use facility (Residential, rec.centre, crossharbour bridge, hotels, commercial, retail etc.

City Impacts: Potential to create 105 000 construction jobs and 10 000 permanent jobs plus R187 million per annum in the form of Municipal Property Rates.







BEACH NODES

- Coastal Redevelopment
 - 100 KM of "Platinum" Coastline (Tongaat River to Scottburgh)
 - Focus on high intensity tourism nodes (Central, Umhlanga, Westbrook/La Mercy, 'Toti, Warner Beach, Doonside, ...)

Key City Nodes

- Promenade
- Addington Beach
 - New beach Node
- **New Pier Node**
- All complete 2010
- Now Suncoast to Blue











Economic Infrastructure uShaka Marine World and Durban Point Development







- 1. Strategy to support & establish clusters
- 2. Aligned with national sector prioritization
- 3. Aligned with City's potential growth sectors ≤
- 4. Comprehensive business plans to flesh out strategies.
- 5. Investment Promotion & facilitation

Sector Support

Enhancing Competitiveness







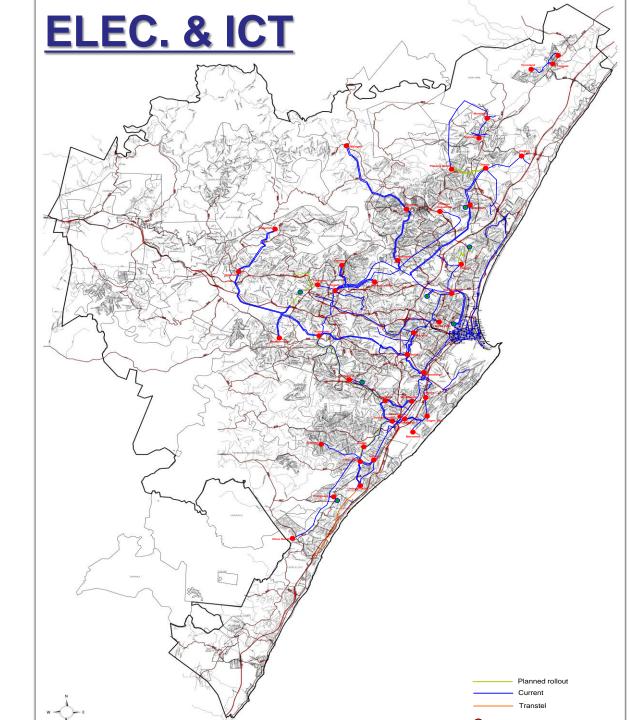
- Business (SMME)
 Fairs to bridge the
 gap between form
 large businesses and
 SMME sector
- Networks and linkages with ≤ mainstream economy
- Opportunities to showcase products and services
 - Opportunity to ID Rey constraints for small businesses

Enterprise Development

SMME Business Support & Markets



- •ICT and electronic requirements being addressed
- •Wireless public buildings.
- Fibre optic upgraded to carrier class and extended for business and community use
- Wireless WAN rollout covering the city
- Public Transport call centre
- •CCTV, tourism kiosks and communications
- Terrestrial trunking
- Secure network







AMS strategic objectives

The eThekwini AMS aims to:

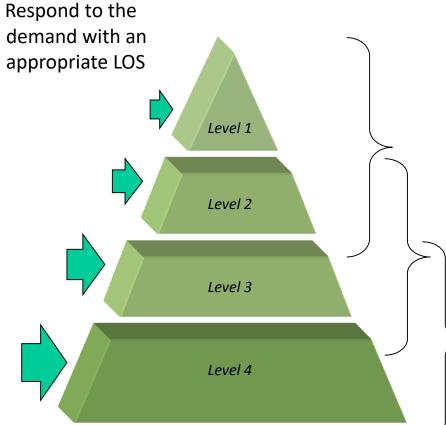
- Promote food security & household food production
- Combat climate change
- Empower communities economically
- Encourage creativity & innovation in addressing constraints
- Promote local economic and skills development¹.

1rural regeneration focus & sustainable job creation with a strong emphasis on women & youth 36





Who are the target groups?



Demand Pyramid

Semi /Commercial focus

- Community mini-farms (ready viable sustainable markets)
- Contract growing, niche projects;
 (soya-bean, mushrooms, aquaculture etc)

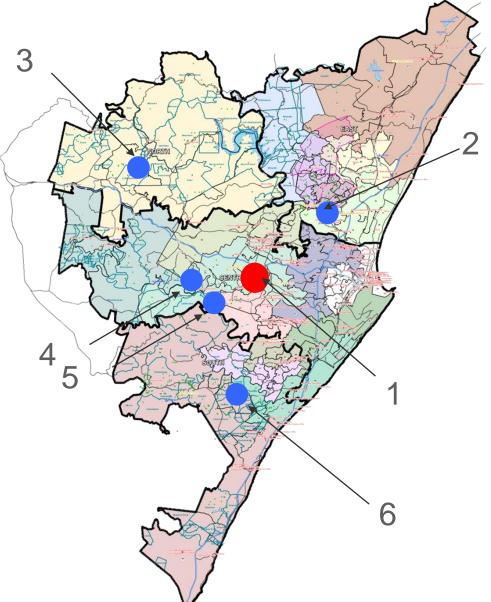
Socio-economic focus (Food sovereignty with less dependence syndrome)

Social focus (Food security)

- Homestead, vulnerable households,
- Institutional gardens: clinics, schools orphanages, etc
- Informal settlements



AMS support model - HUBS



- 1) Northdene AgroEcology Research & Development centre
- 2) Newlands Mashu permaculture Centre
- 3) Inchanga
- 4) Marianhil Monastery
- 5) Scorpio place
- 6) Umbumbulu hub



AMS special projects

In addition to the ongoing support provided through the horticulturists, several special projects are receiving additional implementation support through the AMS Strat team and appointed consultants:

- Soya programme
- Aquaculture programme
- Rainwater harvesting programme
- Informal settlement livelihood programme
- Schools programme (275 schools)
- Composting programmes (fresh produce market waste)
- R46 million zonal 3 year budget.
- Renewable / green technologies
- Integrated Agriculture Delivery MasterPlan (IADM)

