

PRINCE AUBERT MUNICIPALITY





INTEGRATED DEVELOPMENT PLAN2007-2011

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FOREWORD BY EXECUTIVE MAYOR

Municipalities are required to submit their budgets to Treasury in terms of the Municipal Finance Management Act(MFMA). The IDP is critical to this process and therefore for the period 2007 to 2012, be realistic and reliable. We have succeeded in achieving this as our IDP is geared on:

- ❖ A medium and long term vision.
- ❖ Based on real data and issues as reflected therein.
- ❖ Includes clear, prioritized strategies, for which the required resources match the existing implementation capacities (what our money can buy for us).
- ❖ Incorporates all projects and programs that are being implemented in the municipality.
- Reflect and include government activities and what NGO's and the Private Sector can do.
- The understanding of the public.

We have reason to celebrate the committed spirit demonstrated by the people, government, business and the non-governmental community for realizing that the challenges of transforming our community are too huge to be left to government alone. Our IDP focuses therefore on co-ordination, support and economic development in the Prince Albert municipal area. Nonetheless, all of us collectively as communities of Prince Albert Municipality will rise to the challenges so that we can experience **real growth** within the next five(5) years and be true to our vision of:

"Uplift the standard and quality of life of the people in the sphere of the Prince Albert Municipal area and the optimal use of the resources and the sustainable preservation thereof"

Thank you.

Andrew Claassen EXECTUTIVE MAYOR FOREWORD BY ACTING MUNICIPAL MANAGER

As one of the smallest local municipalities, Prince Albert is facing a wide

range of challenges with finance being the greatest. We however have a

task to fulfill and are therefore committed to serving our communities and

accepting the challenge of making Prince Albert one of the leading LM's in

compliance to our legislative mandate as well as excelling in our

developmental and service delivery mandate.

The IDP for 2007 – 2012 paves the way for transparent ways of creating

an effective performance framework based on strategy and output. It lays

the foundation for a monitoring system with indicators, targets and

timeframes, which will create an environment for effective management

and a high level of service delivery. This IDP will also enable Prince Albert

Municipality to fulfill it's role in the regional, district, provincial and

national context. As a strategic plan for our region, the IDP can now

meaningfully drive the deepening of the consultative processes with

communities, social partners and the private sector.

As the technical role-players in the development of our region, our IDP is

instrumental in guiding us towards a better quality of life for all our

people.

I would like thank our Mayor and the Council for their guidance, service

providers and partners(business, labour and communities) for their inputs,

the Department for Local Government and Housing in the Western Cape

and lastly the PIMS Centre for their support in association with our local

IDP official.

Edwin G. September

ACTING MUNICIPAL MANAGER

31 MAY 2007

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EXECUTIVE SUMMARY

This five – year IDP(2007 – 2012) is situated in the context of a new formulation of the Central Karoo District Municipality's Growth and Development Strategy. The subsections below further explore the relationship and integration between the Central Karoo GDS and the choices that are made in this five – year IDP.

Integration between GDS and IDP, and why the GDS and IDP have been developed in parallel.

In 2006, the Central Karoo embarked on a process of developing both a GDS and a five – year IDP, with the understanding that the two documents are inextricably linked and must be read together as one coherent strategic plan, covering the long and medium term in an integrated way.

The IDP defines the medium term path, it spells out where we want to be in five years time, and how we intend to get there.

As required by policy and legislation, Prince Albert's IDP must give attention to a number of things that are best covered by a coherent longer term strategic framework.

- The Municipal Systems Act, 2002 says it clearly that the IDP must include, "A vision for the long term development of the municipality."
- It must also include, "The developmental strategies which must be aligned with any national or provincial sectoral plans and planning requirements."

In a circular to all municipalities in **December 2005, National Treasury** spelt out it's expectations of what should be contained in the Budget to be approved by Council at the end of May 2006.

The circular noted that the "Background Documentation" to the Budget should include an "Overview" of the IDP.

This must "make reference to relevant sections in the IDP and at least contain:

- Vision for the municipality;
- Strategic focus areas;
- Long-term goals or outcomes for the communities;
- Reference to align with national, provincial and district plans;
- Consideration of service delivery and funding of housing, health and transport etc;
- Summary of the medium-term objectives or outputs;
- * Reference to measurable performance objectives;
- Description of prioritization systems used for allocating resources to objectives;
- Amendments to the IDP;
- Reference to the consultative process undertaken to review the IDP; and
- ❖ Tables showing the link between the IDP and budget"

CHALLENGES AND OPPORTUNITIES

The major challenges we face as a municipality are:

- Financial constraints both in communities and within institution.
- Human capacity for the municipality to excel in terms of service delivery it is of paramount importance that the issue of scarce skills be addressed
- This IDP creates an opportunity for real investment in communities in terms of skills development and SMME development to turn the economy around and eradicate poverty

Limited resource-base to appoint professional, technical and skilled personnel.

STRUCTURE OF THE IDP

The IDP are structured in the following logic way:

- ❖ Rigorous analysis of the current situation of the space and time – using a hole range of sources like the rapid Review(CSIR) 2001; LED Regeneration Study(SETPLAN) 2003; SEPLG(Provincial Treasury) 2006 and the Monitor Group(2006/7) as well as numerous other studies, investigations and papers written on the Central Karoo.
- Making sure the phases of the IDP remains in tact as well as getting buy-in from our political heads at a very early stage.
- Creating strategic basis for inter sectoral input and intergovernmental synergy.
- Ensuring that there is critical reflection of capability and capacity in relation to plans ultimately that is implementable.

Prince Albert has one of the highest unemployment levels in the province. Unemployment was estimated at 47% in 2001. without real strategic interventions to stimulate the economy, Prince Albert will find it difficult to survive the economic conditions.

Demographic Indicators

Introduction to the Prince Albert Municipality

The town of Prince Albert was established in 1762 when a loan farm named Kweeckvalleij – "the valley of cultivation and plenty" was established in the Northern foot-slopes of the Swartberg Mountain ranges making the Southern boundary of the Central Karoo.

Geographical positioning:

Prince Albert is one of the Western Cape Local Municipalities, situated in the Central Karoo, 400km north of Cape Town and 170km south west of Beaufort West. The Municipality borders Beaufort West Local Municipality to the North and North West. Laingsburg is to the South West and the Eden District to the South.

Prince Albert Municipal area covers a total of 8,800km², a vast part of this being in the rural areas where about hectares are under Agricultural production, mainly fruit and sheep farming.

Demographics:

With a total population of about 10,512 as per 2001 census, Prince Albert is one of the smallest municipalities in the Western Cape Province. With a generally low population growth rate of about, 0.2%, these figures are most likely not to be much different to-date.

MUNICIPALITY	URBAN	RURAL	TOTAL
Prince Albert(WC052)	7 352	3 160	10 512

District roads radiate out of Prince Albert connecting it to it's satellite towns of Prince Albert Road on the N1(45km to the north west), Klaarstroom on the R329(55km to the east) and Leeu – Gamka on the N1(85km to the north). Generally the distances around settlement of Prince Albert are quite long with vast farms.

Population data

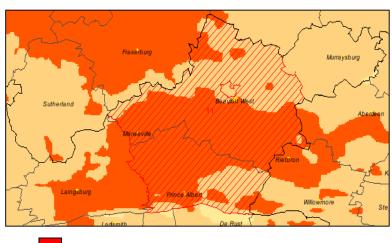
			(GENDE	R / AGE	GROU	P				
MUNICIPALITY	-	- 4 ARS	5 - YE/	14 ARS		- 34 ARS	35 - YE/	- 64 ARS	OVE	R 65	TOTAL
	F	M	F	M	F	M	F	M	F	M	
Prince Albert	626	608	1229	1150	1627	1632	1467	1540	287	346	10 512

Prince Albert is an established agricultural hub and tourist destination, popular for it's scenic beauty, rich natural history, awe – inspiring ecosystems and rich biodiversity.

- ♣ Prince Albert: including centralised "Dorp" with the main business area and predominantly white residential area.
- North End, Prince Albert's predominantly coloured residential area.
- Klaarstroom predominantly coloured community
- ♣ Leeu Gamka: including Leeu Gamka, Bitterwater and Newton Park
- Prince Albert Road all predominantly coloured

Prince Albert is the main business and administrative town in the local municipality.

Climate:



0 - 200mm

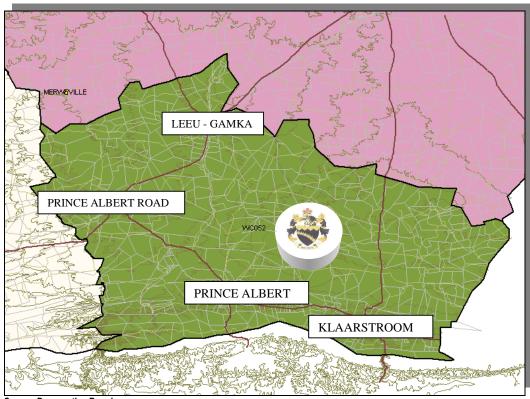
201 - 400mm

401 - 600mm

- The Swartberg mountain range borders the node to the south, and restricts the amount of rain that reaches the region from the coast
- Droughts occur frequently, but flash floods have been known to hit the area from time to time

The Prince Albert Municipality area is characterized by the dry arid to semi arid climate, with an annual rainfall of about 0 – 200mm mainly coming during winter that is between the month of May and August. Demonstrating a typical temperate climate, the Municipality has an average daily temperature of about 25 degrees centigrade,

Map of Prince Albert Municipality



Source: Demarcation Board

Situation Analysis:

The Municipality identified poverty to be the main problem facing the people in Prince Albert. Like the rest of the Central Karoo District, Prince Albert majority of the people are generally faced by very low household incomes.

Economic Development of the communities in Prince Albert remains the main challenge for Prince Albert Municipality. Due to the low population density, the distance from large markets and the arid climate, traditional rural economic development opportunities are significantly less than in other districts in the Western Cape. While Prince Albert has high levels of infrastructure provision – it is ravaged by poverty.

Based on various studies carried out in the region there is evidence that poverty is very high in the Prince Albert municipal area. The CKDM has embarked on various studies and research actions to support long term economic development planning to combat poverty:

In terms of the Socio Economic Profile, Central Karoo, Prince Albert Municipality is not a strong contributor. The region does not accommodate a very large population and therefore the relatively small economic contribution of the region could be enhanced to make a significant impact of the local communities

The 2001/2005 IDP and the CSIR studies have shown that the unemployment in Prince Albert stands at 47% as compared to the district average of 36%. The same study puts the proportion of people living below the national minimum income of R2400 for Prince Albert at 62.7% of the households in the Local Municipality. Therefore the main problem identified in the Prince Albert community is defined as:

Low household income as 79% of the households (i.e. 1665 households) earn an income level of less than R2000,00, as compared to only 26 % at Provincial average and 65.5% Central Karoo District average. (source CSIR Rapid Economic Review 2002)

Income Per Capita and Minimum Living Level

AREA	Yearly per C	apita Income	Households under
	1990	1999	Minimum Living Level
Prince Albert	R8743,42	R10992,67	62.7%

Source: Central Karoo IDP

Household Income Distribution

AREA	< R250	R500	R1000	R2000	R3500	R5000	+R5000
Prince Albert	5%	8%	36%	30%	9%	5%	7%

Source: Rapid Review, CSIR, 2002

The community participation process using the Community Based Planning(CBP) approach also confirms this position as most of community issues were in the economic area.

Prince Albert is one of the poorest Local Municipalities in the province (Socio-Economic Profile: Central Karoo-2006: Provincial Treasury). The causes for poverty levels in the Prince Albert are many-fold. They include lack of employment opportunities, low levels of self-employment within the Municipal area and lack of employment in the cities.

The lack of employment within the economy is observed to be in the region of 52.5% (source: CSIR Rapid Economic Review 2026). The Agriculture sector has been on the decline with a growth rate 0.2% in 2003 and -1% in 2004. The government sector has also declined by 4.5% per annum between 1995 and 2004. This has led to a drop in employment opportunities within the Local Municipal area. (Socio-Economic profile: Central Karoo-2006: Provincial Treasury).

Industry	Contribution per sector 2004	Average annual growth 1995 - 2004	Average annual 2000 – 2004	Growth 2003 - 2004
	(%)	(%)	(%)	(%)
Agriculture, Forestry, and Fishing	9.7%	0.7%	-0.2%	0.1%
Manufacturing	6.3%	1.4%	2.5%	5.2%
Construction	2.3%	1.5%	2.6%	2.7%
Wholesale & Retail Trade: Catering & Accommodation	17.8%	9.7%	9.6%	13.6%
Transport and Communication	14.0%	11.5%	9.8%	11.6%
Finance and Business Services	37.0%	18.9%	14.9%	13.8%
Community, Social and other Personal Services	5.4%	10.3%	8.2%	6.4%
General Govt. Services	7.5%	-4.5%	-3.7%	-4.3%
TOTAL	100%	7.8%	8.0%	9.2%

(Prince Albert: Contribution to GDP per sector, 2004 and Average annual)

Like in other Local Municipalities in Central Karoo, Prince Albert is also affected by low self employment. Most of the people are dependent on formal employment in different sectors than creation of self-employment opportunities. This is caused by the lack of appropriate technical and entrepreneurial skills. With the exception of some small scale NGO and Faith Based Organisation skills training, Prince Albert Municipality and the Central Karoo at large did not have any middle management and vocational training institutions. For any such training the youth had to go to the major cities.

Although it is assumed that the most of the youth are migrating to the big cities, there is also a high competition there, and given their poor education and skills, they stand very little chance for getting into well paying and meaningful employment. As such there is very little remittances from the cities. Whereas the rest of the ISRDP nodes remittances accounted for 23.5 % Central Karoo was 7.1%. We do not have any reason to assume that Prince Albert is any different from the rest of the District.

Potentials:

Potentials are described as existing resources, which are under-utilized or unutilized therefore, being potentially available for utilization in the process of solving the particular problem causes or constraints.

Unemployed and underemployed people:

The greatest potential that the Municipality has is its people. Given the high rate of unemployment 47%, there are many people, who may have additional labour force available for deployment. Quite a significant number of these are already half employing themselves in the informal sector, doing some manufacturing, retailing, etc. The informal sector has not been

promoted much in the past, however it has shown to have great potential to offer employment for unskilled and semi-skilled people.

Economically Active Population in Percentages

AREA	ECONOMICALLY ACTIVE AGE 18 TO 50	NON – ECONOMICALLY ACTIVE
Prince Albert	43.5%	56.5%

Source: Rapid Review, CSIR, 2002

Unemployment Rate pertaining to Gender

AREA	MALE	FEMALE	TOTAL
Prince Albert	43%	62%	47%

Source: Rapid Review, CSIR, 2002

Youth and Women:

Prince Albert has a lot of young unemployed particularly youth and women. All these bear a potentials that can be exploited if their skills are developed. Skills development of the youth and women has to be demand oriented. Youth and women therefore are a good potential to the SMME sector. There are small organisations of highly skilled people who are also ready to train the women and youth in different skills. Some of these are already doing so, though at small scale.

Tourism:

The Prince Albert has a big potential in tourism, which have not yet been fully developed. This has so far been in terms of Bed and Breakfast where the blacks, majority of whom are poor, have not tapped into this sector. Peoples culture and traditions, have not been exploited in full, the Zwartberg hiking trails are not yet fully exploited. With some training the poor people can also participate and benefit from the Hospitality industry. The Karoo National Park on its own hosts about 28,000 visitors a year, the National Heritage site, the Swartberg mountains is visited by about 16,420. Most of these being one day or overnight visitors, if these could be attracted to stay a little bit longer in the Municipality through well structured community tourism routes taking them and allow them to share the life of the people in the different parts of the Local Municipality. Combined with development of people's skills in the hospitality industry, this sector bears a lot of potentials. It would also require the development of Prince Albert's people's cultural attractions and brand a particular Karoo hospitality.

The agriculture sector:

The agriculture sector has been one of the prominent employing sectors with over 46.9% of the labour force employed in this sector (source: Treasury Social Economic profile 2006). This is not likely to change drastically in the next five years despite the -.1% decline in its contribution of the employment experienced currently in this sector. However, additional agricultural employment potential will come from agri-processing and agri-business. With the exception of fruit processing most of the agricultural products are currently sold in their raw form hence existing potential in **the value adding** processes. The processing will, however, have to be broken down into small scale so as to fit into the SMME approach where most of the people are.

Given the experience made with olives in the district, the area has potentials in production of high valued crops like olive oils, essential oils, fruit processing technology already exists in the area, also are the appropriate technologies for fruit drying, chutney, etc.

The sector also offers potentials for 65 small holders operating from commonage land to have own land where they can expand their production. There is potential of partnering with the Land Bank, DBSA, etc from the financing aspect of these interventions.

SOCIAL DEVELOPMENT

Problem Analysis: The Social Sector:

In the main, Prince Albert is doing fairly well in the delivery of social services. The last IDP had concentrated in the infrastructure and social service delivery, which are fairly up to RDP requirements. However, the main problem at people's level is: "inadequate quality of life for the majority of the people, especially the poor". This is evidenced by the fact that the region has a high rate of unemployment and poverty (see economic sector analysis). HIV related deaths are projected to increase from 9 people in 2005 to 16 by 2010. Measles immunization level of 80% is below the projected government target of 90%. Underweight births 27% as compared to national target of 10%. Although in housing the Local Municipality is doing well above the Provincial coverage, the housing still needs improvements. Prince Albert has a housing backlog of about ±900 which is about 43% of the total households in the Local Municipality. According to the Provincial Treasury Social Economic Profile 2006, Prince Albert is the only Municipality in Central Karoo that is in the list of 50 most Deprived Municipalities in the Provincial Index of Multiple Deprivation (PIMD) and it ranks 17th.

The main cause for this unsatisfactory living conditions of the people, are multifold:

1. Low Educational levels:

Prince Albert has about 45% of its population having less than Primary education as compared to 40.1% at district level. This means that more people above the age of 14 are likely to be illiterate. This is most probably caused by the high school dropout rate. The school (Primary and secondary) drop out rate stands at about 29%, which is a little bit higher than the district average of 26%. Many social problem do contribute to this drop out rate. The views of LEED Week (2001) put the reasons to high levels of drop out as:

- No facilities to keep children busy in school
- Teenage pregnancies,
- Negligence of children by their parents
- Child abuse

	Prince Albert	Percentage(%)
No schooling	915	15.2
Some primary	1791	29.7
Completed primary	595	9.9
Some secondary	1717	28.5
Grade 12/Std. 10	608	10.1
Higher	403	6.7

Source: Statistics SA, Census 2001

2. Poor Health services:

In Prince Albert there is 1 mobile clinic and 2 clinics. Health indicators revealed that children under the age of 1:

- First measles immunization: 80% as compared to national average of 90%. Prince Albert being such a small Municipality, it should have been possible to even reach 100% immunization.
- TB stood at 1 365 for every 100 000, with a cure rate of only 65% as compared to national average of 85%

Health Meas	ures		
		National targets	
Proportion under 1 with 1st measles immunization	80%	90%	
Percentage(%) birth under 2,5kg	27%	<10%	
TB prevalence per 100 000	1 365		
TB Cure rate	65%	85%	
Patient – Nurse workload per day	54	34	
HIV/AIDS prevalence rate(2005)	2.1	HIV/AIDS prevalence rate (2010)	2.8
Number of HIV/AIDS deaths(2005)	9	Number of HIV/AIDS deaths (2010)	16

Source: Dept. of Health(2005, CARE(2005)

The area is having a relatively good nurse patient ratio about 22 patients per nurse, which is above national average target of 34 patients per nurse. Although HIV and Aids

prevalence rate is well below the national and provincial level, related deaths are projected to increase from 4 in 2001, to 9 in 2005 and 16 in 2010. As a proportion of total deaths, it increases from 4.2% to 7.8% to 13% between 2001, 2005 and 2010, respectively. TB cure rate is not so good as it stands at 65% as compared to national target of 85% (*source: Treasury Socio-economic Profile 2006*). Therefore, whereas we have good infrastructure and capacities, the Municipality still has a lot to do to improve the quality of service to realize national standards.

3. Crime rate:

Prince Albert boasts very much of a low crime rate as theft and house breaking is very low, Murder stands at around 6 2004 to 2006 as compared to the district 48 within the same period. On the contrary drug and alcohol abuse related crime have been on the increase. 2002/03 there were 47 but as compared to 70 in 2004/05. The same trend is observed regionally (source: Treasury Socio-economic Profile 2006).

Crime Measures	2002/2003	2003/2004	2004/2005
(reported crimes)			
Murder	6	6	7
Rape	19	15	13
Neglect and ill-treatment of children	8	14	3
Drug related crime	47	44	70
Total number of crime reported	755	786	804

(source: SAPS(2005).

Potentials existing in the Social sector:

 Prince Albert has about 3000 able bodied people who are un or under-employed people. Most of these fall in the youth and women group category. Some of these 2900 out of 6500 people have certain level of skills and primary or less education level. This is huge number that can only be absorbed if the LM pursues diversified economic and social strategies in their towns.

Education sub-sector:

- Functional literacy programmes offer lots of potentials in the educational development of people who are above school going age. Such kind of initiatives has to be linked closely to the skills development in the economic sector but also in social sector.
- Identify things that will attract children to schools, like having motivational speakers from the communities telling their success stories, etc.
- Improvement of the learning environment
- Awareness on HIV/AIDS and pregnancy preventive measures.

Health sub-sector:

 The health staff is available in most of the facilities, they however need to under go the refresher courses to increase their motivation and keep them up to date with the new procedures and skills. Supervision of health staff has also a potential to improve the quality of the service.

Crime prevention:

The Local Municipality has relatively low crime level as compared to most parts of the
country. This gives the area a strong standing in tourism and even attraction to people
to live in the Local Municipality. A district crime prevention strategy to even reduce
further the domestic violence and maintain peace and tranquility of the area is ready
for implementation.

Social Development:

 Social grants will continue to be a substantial means of livelihood for most of the poor unemployed people in Prince Albert. The department of social development is running a programme aimed at increasing the value of the social grant, by investing it in small and micro enterprises.

INFRASTRUCTURE DEVELOPMENT

Access to clean drinking water together with effective sanitary services, refuse removal systems and electricity are generally accepted as basic services. Physical infrastructure is critical to address the backlogs in the poor communities and was also used as a catalyst for job creation and poverty alleviation. This objective aligned with the Provincial Growth and Development Strategy (PGDS) through its emphasis on strategic infrastructure investment and a spatial development framework. The National Spatial Development Perspective (NSDP) applied in this regard, specifically focused on resources potential, economic activities and human need. Key programs and projects were implemented to specifically address the objective.

Infrastructure Sector:

The infrastructure sector is generally performing at relatively good level. The Central Karoo compares very well with the provincial and national averages. The region is well served by its road infrastructure with a total of 96Km of Trunk roads, 726 Main Roads, 1725Km of Divisional roads and 4256 minor roads. The main problem however is more in the maintenance of the roads particularly that which fall under the jurisdiction of the District and Local Municipality.

The core problem of this sector is the "unsatisfactory level of service delivery of the infrastructure sector". There is poor distribution and management of water particularly in Prince Albert. The area suffers from poor sanitation facilities in the farm areas where they still use substandard methods like bucket toilets.

The unsatisfactory service level is caused by the fact that only a small proportion of the population is benefiting the business propelled by the traffic on N1. Everything is concentrated on N1 instead of spreading all over the town. This is limiting economic development in other sections of the towns, hence skewed economic development. This has led to racial division of the community in the past, which is now perpetuated, by the economic divide.

The drainage systems in some residential areas are quite poor, with storm water over flowing during the rainy season. Most of these areas are well served with storm water drainage but are poorly maintained.

The region is well served with water services, however with the new expansions there is likely to be water problems. Water is also limited in terms of serving large-scale economic undertakings. A number of potential economic activities could not be undertaken because of water limitation. Whereas the region has a lot of skin, there is no tannery in the area, as a result the sheep and skin is exported raw to other areas for processing, mainly because of insufficient water

The region experiences constant power cuts which are caused by poor maintenance of the electricity system by ESKOM.

Potentials in the Infrastructure sector:

Roads:

 A new Town Master Plan that uses the sustainable and integrated settlement concept has to be drawn up. This will allow development of bigger picture before making smaller decisions.

Water:

- Recycling the waste water for industrial use and identification of viable water sources
- Water Services Development Plan

Regular power cuts:

Eskom Maintenance Programme

Some people are using renewable energy, the area has a lot of wind and solar energy which could be used locally and produce surplus to the national power grid.

STRATEGIES

Vision Statement:

Uplift the standard and quality of life of the people in the sphere of the Prince Albert Municipal area and the optimal use of the resources and the sustainable preservation thereof.

Mission Statement:

The supplying of services to and facilitating of development of the total community of Prince Albert by means of:

- Community solidarity and co-operation without discrimination
- Affirmative action and eradicating historical imbalances
- Supplying in the basic needs of residents satisfactorily and in an affordable manner
- Facilitating job creation and stimulating the economy
- Quality training and education for juveniles and adults
- Transparent, effective and community-directed municipal management with quality service delivery
- A culture of delivery
- Sustainable and sensible management of natural resources
- Facilitating democracy and promoting human dignity in the community
- Creating and maintaining a sturdy infrastructure in a feasible manner according to the needs of residents
- Norms: Fairness, honesty and loyalty with regard to the community as a whole whilst still taking the individual into consideration

Values

The value system of Prince Albert Local Municipality describes the relationship between people within the municipality as well as the relationship between the Municipality and its customers. This involves a description of all practices applied and the values placed on certain principles.

The values endeavour to reflect the culture that prevails or should prevail in the municipality. These are our beliefs, commitments and principles that guide everyday decision-making whether consciously or subconsciously. In a municipality with a firm set of values that are clearly communicated, well understood and shared, people will be able to make sound decisions that are in line with what the municipality truly believes. In light of the abovementioned, the following value system has been adopted:

We subscribe to the principles of "Batho Pele "which can be summarised as follows:

- Consultation: Citizens should be consulted about service levels and the quality of services to be rendered;
- **Standard of services:** Citizens must be made aware of what to expect in terms of the level and quality of services that will be rendered;
- Accessibility: All citizens should have equal access to the services that they are entitled to;
- **Courtesy:** All citizens should be treated with courtesy and consideration;
- *Information:* Citizens must receive full and accurate information about the services that will be rendered;
- **Transparency:** Citizens should be informed about government departments' operations, budgets and management structures;
- Redressing: Citizens are entitled to an apology, an explanation and remedial action if the promised standard of service is not delivered;
- Value for money: Public services should be provided economically and effectively;
- **Co-operative governance:** As a partner in governance we will promote and constructively participate in regional, provincial and national programmes; and
- Capacity building for all involved in the municipality.

STRATEGIC OBJECTIVES

ECONOMIC SECTOR: Strategies and Potentials

Objective:

The majority of the households (65.5%) increased their income from the current estimated average of R1000,00 to the national average minimum living income of R2000 per household per month by the end of the five years period

To realise these noble objectives the following strategies will be implemented. These are in two categories, **the must strategies and optional**. The following proposed strategies are seen here as the **must do strategies** given their centrality in the economy as a whole, presented by their cross cutting function. These strategies do transverse across to even other non economic sectors and that gives them their primacy in this sector: They include:

- Investing in human capital through skills development strategies as the
 majority of the people are in the service oriented sector. This strategy will
 ensure re-skilling and multi-skilling of the people. To allow them to take up
 new opportunities offered by the economic and social developments in the
 region. This strategy will be the cornerstone of developments in other sectors
 like SMME, tourism, trade, social development, etc.
- Promotion of SMMEs and implementation of EPWP and ASGISA in the region: This is a low skills region, with most of the people having less than secondary education, no technical training, SMME is where people are and hence the entry point if we are to reach the majority of the people. SMME development will ensure proper integration with the Skills development strategy, and other economic strategies.
- Develop and implement preferential procurement policies that will favour PDI's from within the region in tender and other procurement processes to ensure increased velocity circulation of money within the economy. This strategy will bring life to the SMME sector and others.
- Resource mobilisation and investment promotion through the creation of partnerships with communities and Private sector through PPP's, CPP's and CPPP's and ensuring inter-linkages in their respective investments.
- Development of a special vehicle (Economic Development Agency) to support the Municipalities in the implementation of all the above strategies. Most of these strategies are not new, they come with a long history of discussions over the last five years but they missed a driver behind them. This EDA will take this responsibility. The unit will have to be manned by very experienced Managers as the economic sector will be the sector of highest priority in the next five years.
- Mainstreaming HIV/AIDS into the economic sector whilst focusing on women and youth social and economic empowerment. Unchecked economic activities may have the potential to increase the spread of HIV in a

poverty stricken district already ravaged by the scourge. At the same time the youth and women are a great potential for socio-economic growth of the region.

SOCIAL DEVELOPMENT

Objective: Improved general standards of living of the people in Prince Albert.

Must do strategies:

The following are proposed as must do strategies for all Municipalities, as they have a cardinal role in the economy and social development sectors in general.

- Implement the current crime prevention strategy: The region already has a
 crime prevention strategy however this has not yet been put into implementation.
 This period will see the implementation and improvement of this strategy where
 necessary.
- Promotion of functional literacy through ABET: The region has a very high
 percentage of population above the age of 14 years which has less than
 secondary school education. If this population will have to be involved in various
 development activities in the SMME and other sectors, functional literacy based on
 their sector of interest has to be carried out. Such initiatives will complement the
 skills development strategy in the economic sector.
- Proper maintenance & preventative maintenance of infrastructure: The region
 is well served with infrastructure where it stands above the national average. It has
 however been observed that the region is spending a lot of money on repairs
 caused by vandalism and misuse of the infrastructure. Awareness creation and
 education will be necessary as part of preventive maintenance.
- Seek partnership with DoH and other development organisations to develop and implement a specific HIV and AIDS strategy for Prince Albert and the CK. This is in recognition that Prince Albert and CK has specific causes that lead to the spread of HIV. The centrality of the N1 corridor on its economy, dependency, poverty, low education, etc. All these will require conceited efforts to lower and even stop the scourge from ravaging the district. This will complement the mainstreaming of HIV and AIDS that will take place in the economic sector.
- Implement the Moral regeneration strategy and sports development within Prince Albert

Optional Strategies:

- Incentives for quality medical practitioner: Seek for solutions which will improve the quality of health services in the small towns.
- Preventative health mechanisms: our health services are flooded with patients causes of which may lie far beyond health sector. Over and above improving the quality of health sector services, we should concern ourselves with prevention of people falling sick.
- Increasing meaningful participation in primary and secondary education for particularly girls: very few of girls do complete secondary education and of these even fewer do pass at exemption level to go to tertiary education

INFRASTRUCTURE DEVELOPMENT

OBJECTIVE

Ensure quality, affordable and equitable services in Prince Albert.

STRATEGIES

- Regular maintenance of infrastructure using affordable, labor-intensive maintenance approaches (EPWP).
- Maintenance of water and electricity reserves with particular involvement of stakeholders (eg. Eskom)
- Development of Town Master Plans based on the Integrated Human Settlement approach.
- Better targeting of MIG and other government programs (synchronizing data across the District)
- Exploration of alternative energy and water to benefit the majority of the people (eg. wind-, solar energy and boreholes)

INSTITUTIONAL DEVELOPMENT

OBJECTIVE

To create an institution with skilled and inform employees who can provide a professional and effective service to its clientele so that:

- community development,
- personal growth and
- · social mobility are advanced, and
- challenges of poverty and vulnerability,
- inequality and
- social exclusion are fundamentally addressed.

STRATEGIES

- Leadership development, institutional capacity building and training to ensure high quality of leadership and availability of skilled staff in Prince Albert.
- Create policies and ordinances to support the implementation of economic and social initiatives that allows the participation of the whole society.
- Enhance community participation in the livelihood of the municipality.
- Alignment of Prince Albert Local Municipality with the District, Provincial and National Development Plans to ensure the achievement of Developmental Local Government.
- Enhance Coordination and Intergovernmental Relationship to ensure seamless government
- Organisational development processes that develops the municipalities to operate as a cohesive working team.

FINANCIAL SUSTAINABILITY

OBJECTIVES

To achieve a strong financial position in order to:

- finance affordable and equitable service delivery and development,
- maintain financial stability and sustainability through prudent expenditure, sound financial systems and a range of revenue and funding sources.

STRATEGIES

- Refine and implement Debt Collection Policies in municipality.
- Lobby political intervention on the MIG allocation for Prince Albert.
- Capacitate municipal officials to understand Municipal Finance Legislation (eg. MFMA).
- Alignment of budget with the IDP and Service Delivery and Budget Implementation Plan (SDBIP).
- Develop contextual capacity in financial management.
- Attain political support and agreement on municipal revenue collection policies

PROJECTS

MTEF ALLOCATIONS: 2007 - 2010

KAPITA	ALBEGROTING		2007/08	2008/09	2009/10
1.	BRON: INTERNE VOORSKOTTE	R	1,245,000	1,250,000	1,370,000
201/1 201/2 201/3	ADMINISTRASIE Stoorspasie Aankoop van voertuie Uitbreidings aan kantore	50,000 200,000 200,000	450,000	30,000 0 0 30,000	250,000 0 0 250,000
207/ 207/1 207/2	ELEKTRISITEIT Lynopgraderings	50,000	50,000	100,000 100,000 0	100,000 100,000 0
215/1 215/2 215/3 215/4 215/5 215/6	PUBLIEKE WERKE Opgradeer van grondstrate Randstene langs strate Stormwater Opgradeer van teerstrate Voertuie Omheining begraafplaas - Denneboomerf	20,000 100,000 50,000 300,000 0 25,000	495,000	870,000 20,000 200,000 50,000 300,000 300,000	720,000 20,000 200,000 50,000 200,000 250,000
222 222/1 222/2 222/3	WATERWERKE 0 Boorgattoetsaparaat Watervoorsiening	50,000	250,000	250,000 0 0 250,000	300,000 0 0 300,000

DIVISION OF REVENUE ACT(DORA) ALLOCATIONS

MUNISIPALITEIT	Toegewys vir:	TOEKENNING R'000	MTUR-buite jare R'000		
		2007/08	2008/09	2009/10	
Prins Albert	Geintegreerde Behuising en Behuisingsvestigings ontwikkelingstoekenning	R1 307 000	R1 672 000	R2 043 000	
	GOW's(CDW's)	R90 000	R120 000	R120 000	
	ROR(SDF)	R140 000	-	-	
	Biblioteek Dienste	R63 000	R107 000	R147 000	
	Biblioteeksubsidies(Kapitaal)	R260 000	-		

WATER SERVICES DEVELOPMENT PROJECTS

			Project type			
			(e.g. bulk			
D	Settlement	Water/	reticulation,		Funding	77
Project name	type	sanitation	etc.)	Amount	source	Year
Prince Albert					I.1	To improve
: Supply Pipeline	Urban	Water	PPW1.1	467000.00	Identify funds	network conveyance
Prince Albert	Cibali	vv ater	FF VV 1.1	407000.00	Tulius	To improve
: Supply					Identify	network
Pipeline	Urban	Water	PPW1.2	172000.00	funds	conveyance
Prince Albert						To improve
: Supply					Identify	network
Pipeline	Urban	Water	PPW1.3	331000.00	funds	conveyance
Prince Albert						
: Supply					Identify	When P8
Pipeline	Urban	Water	PPW1.4	220000.00	funds	develops
Prince Albert					T1	WI DO
: Supply Pipeline	Urban	Water	PPW1.5	187000.00	Identify funds	When P8 develops
Prince Albert	Olban	water	FF W 1.3	187000.00	Tullus	To improve
: Supply					Identify	network
Pipeline	Urban	Water	PPW2.1	395000.00	funds	conveyance
Prince Albert	O TO ULI	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11 // 2/1	27000000	101100	
: Supply					Identify	When P11
Pipeline	Urban	Water	PPW2.2	333000.00	funds	develops
Prince Albert						To improve
: Supply					Identify	network
Pipeline	Urban	Water	PPW3.1	41000.00	funds	conveyance
Prince Albert					T.1	1111 D1
: Supply	Urban	Water	PPW3.2	66000.00	Identify funds	When P1 develops
Prince Albert	Olban	water	PPW 5.2	00000.00	Tulius	develops
: Supply					Identify	When P4
Pipeline	Urban	Water	PPW4.1	140000.00	funds	develops
Leeu-Gamka:		.,,				ar corps
Supply					Identify	When P4
Pipeline	Village	Water	PLW1.1	217500.00	funds	develops
Klaarstroom:						
Supply					Identify	When P4
Pipeline	Village	Water	PKW1.1	91200.00	funds	develops
Klaarstroom:					T1	NU DA
Supply	X7:11	W	DIZW1 0	115000 00	Identify	When P4
Prince Albert	Village	Water	PKW1.2	115800.00	funds	develops
: Outfall					Identify	Outfall for
sewer	Urban	Sanitation	PPS1.1	134400.00	funds	future Area P6
Prince Albert	Urban	Sanitation	PPS1.2	139000.00	Identify	Outfall for future
Timee Ameri	Orban	Samanon	1131.4	137000.00	ruciitii y	Julian 101 Tutule

: Outfall					funds	Area P5 and P6
sewer						
Prince Albert					Identify	Outfall for
: Outfall					funds	future Area
sewer	Urban	Sanitation	PPS1.3	168000.00		P4, P5 and P6
					Identify	Outfall for
Prince Albert					funds	future Area
: Outfall						P3, P4, P5 &
sewer	Urban	Sanitation	PPS1.4	107000.00		P6
Prince Albert						Outfall for
: Outfall					Identify	future Area
sewer	Urban	Sanitation	PPS2.1	700000.00	funds	P7 and P11
Prince Albert				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Rising main
: Outfall					Identify	for future
sewer	Urban	Sanitation	PPS3.2	161000.00	funds	Area P1
Prince Albert:	Croun	Bumumon	1155.2	101000.00	Tanas	1110011
Upgrade						
existing						Increase
telemetry					Identify	reliability of
system	Urban	Sanitation	PPS4.1	123000.00	funds	telemetry
o joce m	Oloun	Sumumon	1107.1	123000.00	101100	When existing
Leeu-Gamka:					Identify	system nears
Outfall sewer	Village	Sanitation	PLS1.2	131000.00	funds	capacity
Outlan sewer	Village	Samation	1 L51.2	131000.00	Tulius	When existing
Klaarstroom:					Identify	system nears
Outfall sewer	Village	Sanitation	PKS1.2	86000.00	funds	capacity
Prince Albert	Village	Samation	PPW.B1	00000.00	Tunus	When existing
: New water			11 W.D1		Identify	system nears
main	Urban	Water		1135000.00	funds	capacity
Prince	Ciban	vv ater	PPW.B2	1133000.00	Tulius	capacity
Allbert:			PPW.DZ			
Upgrade Pump station						When supply
to 10 l/s @					Identify	A A •
45m	Urban	Weter		154000.00	_	problems
Prince	UIDall	Water		134000.00	funds	Occur When existing
						When existing
Allbert: New					Idontifi	storage nears
0.5 Ml	I Imb can	Water	DDW D2	10/2000 00	Identify	capacity
Reservoir	Urban	Water	PPW.B3	1043000.00	funds	W/h or' '
Prince	Urban			1577000.00		When existing
Allbert: New					T4 4'C	storage nears
2.0 Ml		337.4	DDW/ D4		Identify	capacity
Reservoir		Water	PPW.B4		funds	
Prince			PPW.B5			
Allbert: New						1111 P. 1 P. 1
21 l/s @ 30m						When P4, P5,
Booster Pump	***			400000000	Identify	P6 and P7
station	Urban	Water		408000.00	funds	develops

Prince		1	PPW.M1			
Allbert:			PPW.MI			
Telemetry at						
reservoirs,						т
Pump stations					T1	Increase
and bulk	T 7 1	***		122000 00	Identify	reliability of
water meters	Urban	Water		123000.00	funds	telemetry
Prince Albert:						When existing
WTW				011700000	Identify	WTW nears
upgrades	Urban	Water		8115800.00	funds	capacity
Leeu-Gamka:				1716000.00		When existing
WTW					Identify	WTW nears
upgrades	Village	Water			funds	capacity
Klaarstroom:				834000.00		When existing
WTW					Identify	WTW nears
upgrades	Village	Water			funds	capacity
Prince Albert:						New pump
5 l/s pump					Identify	station for
station	Urban	Sanitation	PPS3.1	262000.00	funds	area P1
Leeu-Gamka:						When existing
5 l/s pump					Identify	works nears
station	Village	Sanitation	PLS1.1	262000.00	funds	capacity
Leeu-Gamka						When existing
:Extensions						works nears
and upgrades						capacity
to existing					Identify	
WWTW	Village	Sanitation		655000.00	funds	
Klaarstroom:						When existing
5 l/s pump					Identify	works nears
station	Village	Sanitation	PKS1.1	262000.00	funds	capacity
Klaarstroom:						When existing
Extensions						works nears
and upgrades						capacity
to existing					Identify	
WWTW	Village	Sanitation		590000.00	funds	
WSDP for	Urban /	Water &	Effective		Masiba	
07/08	Rural	Sanitation	Planning	130000.00	mbane	2006/2007
Updating						
WSDP for	Managem	Water &	Managemen		Masiba	
08/09	ent Area	Sanitation	t	40000.00	mbane	2007/2008
			Educate	50000.00		
Health and			households			
hygiene			provided		Masiba	
education	Rural	Sanitation	with VIPs		mbane	2006/2007
Capacity			Training of			
building of			WWTW's		Masiba	
personal	Urban	Sanitation	personal	40000.00	mbane	2006/2007
Meter Audit			_			
and Meter			Managemen		Masiba	
Management	Urban	Water	t	100000.00	mbane	2006/2007
U			1			

and						
Maintenance						
Strategy						
Water						
Conservation,						
artificial						
recharge and						
groundwater	Urban /		Managaman		Masiba	
•	Rural	Water	Managemen	260000.00	mbane	2006/2007
management. Sanitation and	Kulai	vv ater	t	200000.00	moane	2000/2007
sewerage infrastructure						
assessment:						
Bitterwater			E.C4:		M :1	
(Leeu-	I I	C '4 - 4'	Effective	200000 00	Masiba	2007/2009
Gamka) Water	Urban	Sanitation	planning	200000.00	mbane	2007/2008
resource						
management						
and increase						
storage						
capacity:						
Bitterwater					3.6 '1	
(Leeu-	T T 1	***		250000 00	Masiba	2007/2000
Gamka)	Urban	Water	Management	350000.00	mbane	2007/2008
Water						
Conservation,						
artificial						
recharge and					3.6 ''	
groundwater	T. 1	***		2.00000.00	Masiba	2000/2000
management.	Urban	Water	Management	368000.00	mbane	2008/2009
Survey the						
current						
service levels	_	Water &			Identify	
on farms	Farms	Sanitation	Management	70000.00	funds	2008/2009
Develop a						
Water and						
Sanitation						
Service Level	Managem	Water &			Identify	
policy	ent Area	Sanitation	Management	40000.00	funds	2008
Develop a						
Pollution						
Contingency	Managem	Water &			Identify	
Plan	ent Area	Sanitation	Management	40000.00	funds	2009

Fun ctio nal Area	Output / Milestone	No.	Activity	Outputs / Costing Breakdown	Time frame	Responsible Officer	Estimated Budget	
	Water	1	Prepare Water	Access available policies			4000	
	Services		Services Policy,	Workshop preparation			10000	
	Policy		Tariff Policy, Revenue Control Policy, Free Basic	venue Control customise/align policy			40000	
			Services Policy	documents Prepare WSA specific			40000	
		(Indigent Policy), Level of Services	draft policy documents			6000		
S/			Level of Services	Workshop draft policy documents			40000	
-Law	& By-Laws		Prepare final policy documents	2007/0 8	Manager: Community Services	8000		
& By			Present policy documents to Council for					
es S				adoption			10000	
Policies				Draft By-Laws and submit to Council & Govt.				
				Printer			20000	
÷				SUB TOTAL			138000	
					Contingency 10%			13800
				Disbursements 15%			20700	
			TOTAL			172500		
		2	Prepare Revenue	Access available model	2007/0	Chief		
			Enhancement	policies	8	Financial	2000	
			Policy	Prepare for Workshop		Officer	10000	

			Workshops to customise/adapt model policy documents Prepare WSA specific draft policy documents Workshop draft policy documents Prepare final policy documents Present policy documents to Council for adoption Sub Total Contingency 10% Disbursements 15% Total			18000 15000 18000 10000 10000 83000 8300 12450 103750
Revenue Enhancement Policy	3	Prepare Prepaid Services Policy	Access available model policies Prepare for Workshop Workshops to customise/adapt model policy documents Prepare WSA specific draft policy documents Workshop draft policy documents Prepare final policy documents Present policy documents to Council for adoption	2008/9	Chief Financial Officer	2000 10000 18000 15000 18000 10000

1				Sub Total	1		83000
				Contingency 10%			8300
				Disbursements 15%			12450
				Total			103750
	Consumer Charter	4	Prepare Consumer Charter for internal provision & ensure external	Provide for the engagement of service providers to-			
			WSPs prepare	Compile Consumer Charter -			
			their own	o Access best practice models o Workshop models with			5000
S				WSA			15000
By-Laws				o Compile draft consumer charter	2007/0	Chief	45000
త				o Workshop draft consumer charter with WSA	8	Financial Officer	15000
Policies				o Amend consumer charter as required			10000
 				o Submit final customer care policy			10000
"				care policy			10000
				Contingencies 10%			10000
				Disbursements 15%			15000
							125000
					-		
	Customer Satisfaction	5	Prepare Customer Care Policy (CCP) & link with	Provide for the engagement of service providers to-	2008/9	Chief Financial Officer	

		Communication Strategy &	Compile Customer Care Policy -			
		Consumer Charter	o Access best practice models			5000
			o Workshop models with WSA			15000
			o Compile draft customer care policy			45000
			o Workshop draft customer care policy with WSA			15000
			o Amend customer care policy as required			10000
			o Submit final customer care policy			10000
						100000
			Contingencies 10%			10000
			Disbursements 15%			15000
						125000
	6	Prepare M&E	Provide for the		Chief	
		system for	engagement of service	2008/9	Financial	
		implementation of CCP	providers to –		Officer	
		CCP	Dovolon M9E Cyclere			
			Develop M&E System - o Access best practice			
			models			2000
			o Workshop models			2000
			with WSA			35000
			o Compile draft M&E			
			System			45000

o Workshop draft M&E System with WSA o Amend M&E System as required o Submit final M&E	35000
o Amend M&E System as required	
as required	
	8000
0 Submit illai Mae	8000
System	7000
	132000
Contingencies 10%	13200
Disbursements 15%	19800
Disbursements 15 %	19000
	165000
	103000
Policy for 7 Prepare policy for Provide for the Manager:	
W&S to W&S to engagement of service 2008/9 Community	
farmworkers on providers to- Services Services	
on private private farms Compile policy for W&S	
farms services to farm workers	
on private farms -	
o Access best practice	10,000
models	
o Workshop models	
with councillors	40000
o Compile draft farm	
workers W&S services	20000
policy	30000
o Workshop draft farm	
workers W&S services	
policy with councillors, Stakeholders & staff	80000
o Amend farm workers	80000
W&S services policy as	
required	20000

				o Submit final farm workers W&S services policy Contingencies 10%			20000 200,000 20000
				Disbursements 15%			30000
				Disbursements 1370			250000
Sub- Tota I							1,045,000
ping	Water Services Development	8	Prepare draft WSDP		2007/ 08	Manager: Community Services	
2. Planning	Plan	8	Review WSDP on annual basis	Present Service providers are NOT capacitating the existing staff. Templates are not provided. Provision for xisting service providers to capacitate staff & provide templates. Contingencies: 10% Disbursements: 15%	2007/0 8	Manager: Community Services	60000 6000 9000 75000
		9	Prepare Annual WSDP Report & Water Services Audit	 Validate existing audit information and compile accurate water services audit: 	2008/9	Manager: Community Services	

	-	•		•	i	
			 Access data from WSDP implementation monitoring records Augment with field verification; Compile accurate water services audit. 			
			services addit.			
						83000
			Contingencies: 10%			8300
			Disbursements: 15%			12450
						103750
WSDP M&E & Reporting System	10	Prepare / modify WSDP M&E & Reporting system	If in-house capacity to attend to this is not available, appoint appropriate service providers to design systems and procedures: · Access "best practice" models; · Workshop model M&E reporting system with WSA; · Customise M&E reporting system for WSA · Link to GIS · Train appropriate staff on system · Present system to Council	2009/1	Manager: Community Services	200000
			10%			20000

1 1		1	T		1	1	
				Disbursements			20000
				15%			30000
_							250000
Sub-							428,750
Tota I							
	Provision of	11	Prepare, update &	Employ service providers	2009/1	Manager:	
	access to		utilise Project	to -	0	Community	
	basic water & sanitation		Prioritisation	· Prepare a Project		Services	
	& Sanitation		Mechanism (PPM)	Prioritisation Mechanism (PPM) that will combine			
				information technology,			
				development planning and			
-				engineering principles.			
Infrastructure				· Gather information			
t l				from available sources in			
ב				respect of, inter alia, the			
ast				following fields-			
fra				o Financial data, eg			
In				capital and O&M costs.			
ω.				o Economic date, eg			
				levels of employment,			
				primary sources of income and poverty levels etc			
				o Social data.			
				o Infrastructure data,			
				o Public health data, eg			
				health risks , potential			
				health benefits etc			

1	1	i	İ				
				o Resource and			
				environmental data, eg			
				existing water sources,			
				and environmentally			
				sensitive geographical			
				areas etc.			
				Where it may not be the			
				case, cause the WSA's			
				existing GIS system (if			
				any) to be expanded to			
				ensure inclusion of the			
				above data.			
				Develop a scoring system			
				that will rate proposed			
				infrastructure projects in			
				terms of appropriately			
				weighted specified			
				categories			
				Produce a PPM users			
				manual document and			
				conduct a training course			
				in the use of the PPM for			
				the WSA's relevant staff.			
							220000
				Contingency			
				10%			22000
				Disbursements			
				15%			33000
							275000
	Provision of	12	Prepare, update &	If not already in place,			
	access to basic		utilise	provide for the	2009/1	Manager:	
	water &		Sustainability	engagement of service	0	Community	
	sanitation		Criteria process	providers to –		Services	

11	a)						
	3. Infrastructure			Compile procedures manual for utilising and updating sustainability criteria process - o Access best practice models o Workshop models with			
╽┕				WSA			
				o Compile draft procedure manual			
				o Workshop draft procedure manual with			
				councillors & staff o Amend procedure			
				manual as required			
				o Submit final procedure			
				manual			
							250000
				Contingencies 10%			25000
				Disbursements 15%			37500
		40	D 1 0 1111				312500
		13	Develop & utilise Project M&E Reporting System	Provide for the engagement of service providers to-	2009/1 0	Manager: Community Services	
				Develop Project M&E Reporting System -			
				o Access best practice			
				models			2000
				o Workshop models with			
				WSA			35000

O Compile draft Project M&E Reporting System 0 Workshop draft Project M&E Reporting System with WSA 35000 o Amend Project M&E Reporting System as required 0 Submit final Project M&E Reporting System 25000
M&E Reporting System with WSA o Amend Project M&E Reporting System as required o Submit final Project M&E Reporting System o Submit final Project M&E Reporting System Contingencies 10% Disbursements 15% 14 Develop Water Information Management System (WMIS) 152500 16 Develop Vater Information Management System (WMIS) 17 Develop Water Information Management System (WMIS) 18 Develop Water Service Providers to - Output Develop refurbishment System (WMIS) 18 Develop Water Service Providers to - Output Develop Refurbishment System (WMIS)
Reporting System as required 0 Submit final Project M&E Reporting System 25000 122000 122000 122000 122000 122000 122000 130000 1300000 130000 13000 13000 13000 13000 13000 13000 13000 13000 13000 1
required o Submit final Project M&E Reporting System Contingencies 10% Disbursements 15% 14 Develop Water Information Management System (WMIS) Tequired O Submit final Project M&E Reporting Project M&E Reporting System 122000 122000 122000 18300 152500 Manager: Community Services 2010/1 Services 2000
o Submit final Project M&E Reporting System 25000 122000 Contingencies 10% Disbursements 15% 14 Develop Water Information Management System (WMIS) O Develop refurbishment Develop Water Information Management System (WMIS) O Develop refurbishment Develop Mater Information Management System (WMIS) O Develop refurbishment Develop Mater Information Services 2010/1 Manager: Community Services 2000
Reporting System 25000 Contingencies 10% 12200 Disbursements 15% 18300 14 Develop Water Information Management System (WMIS) 1dentify current status of WS infrastructure o Develop refurbishment 2010/1 Services 2000
Contingencies 10% Disbursements 15% 14 Develop Water Information Management System (WMIS) O Develop refurbishment 122000 12200 12200 13300 152500 14 Develop Water Service providers to - O O Develop refurbishment 10 Develop Water Service Services 11 Develop Manager: Community Services 12000 122000 122000 122000 122000 152500
Contingencies 10% Disbursements 15% 14 Develop Water Information Service providers to - Management System (WMIS) O Develop refurbishment Contingencies 10% 12200 18300 152500 18300 152500 1900 1
Disbursements 15% 14 Develop Water Information Service providers to – Management System (WMIS) O Develop refurbishment Disbursements 15% 18300 2010/1 Manager: Community Services Services 2010/1 Services 1 Operation Services 2000 18300 18300 18300 18300 18300 18300 18300 18300 18300
14 Develop Water
14 Develop Water Information Service providers to – System (WMIS) Services o Develop refurbishment System (WMIS) Services - Services Services -
Information service providers to – 1 Community Management o Identify current System (WMIS) status of WS infrastructure o Develop refurbishment
Management o Identify current System (WMIS) status of WS infrastructure o Develop refurbishment Services 2000
System (WMIS) status of WS infrastructure o Develop refurbishment
o Develop refurbishment
strategy SENON
o Workshop strategy
with WSA 25000
o Amend strategy as
required 10000 o Compile draft
o Compile draft Refurbishment Business
Plan 15000
o Workshop Business
Plan with WSA 25000
o Submit final Business
Plan 10000
122000

		Contingencies 10%	ì		12200
		Disbursements 15%			18300
		Disbursements 13%			
15	Link WMIS to O&M of infrastructure	Provide for the engagement of service providers to – Link WMIS to O&M			152500
		infrastructure - o Access best practice models o Workshop models with WSA			5000
		o Compile draft Groundwater Management Plan o Workshop draft	2010/1	Manager: Community	45000
		Groundwater Management Plan with WSA	1	Services	15000
		o Amend Groundwater Management Plan as required			10000
		o Submit final Groundwater Management Plan			10000
		Contingencies 10% Disbursements 15%			100000 10000 15000
		Dissarsements 1370			125000
16	Carry out W&S Infrastructure Audit	Refer to / included in item 17 (Complete Water Services Asset Data Register)	2007/ 08	Manager: Community Services	0

17	Develop Infrastructure Upgrade Strategy (link to W&S Infrastructure Audit)	If in-house capacity to attend to this is not available, make provision to: · Appoint appropriate service providers to – o Identify current status of WS infrastructure o Develop refurbishment strategy o Workshop strategy with WSA o Amend strategy as required o Compile draft Refurbishment Business Plan o Workshop Business Plan o Submit final Business Plan Contingencies 10% Disbursements 15%	2007/0	Manager: Community Services	2000 40000 15000 30000 15000 10000 20000 15000 147,000 14700 22050 183750
18	Develop Strategy for eradication of W&S backlogs	If in-house capacity to attend to this is not available, appoint appropriate service providers to:	2008/0 9	Manager: Community Services	

1 1	-		٦		
		 Access "best practice" 			
		models;			2000
		· Access most reliable			
		backlogs data			35000
		 Develop Backlog 			
		Eradication Strategy/Plan			
		(BESP)			45000
		 Workshop draft BESP 			
		with WSA			35000
		· Finalise and present			
		BESP document			15000
					132000
		Contingency 10%			13200
		Disbursements 15%			19800
		Link BESP to WSDP and			
		IDP.			165000
Asset 19 Cor	mplete &		2007/0	Chief	
	fessionally	· Appoint service	8	Financial	
	ue Water	providers to:		Officer	
	vices Asset	· Obtain copies of			
Dat	ta Register	relevant asset registers;			
		· Complete audit of all			
		Water & Sanitation assets			
		· Survey to identify and			
		value current assets;			
		· Compile asset register;			
		· Value assets at current			
			1		l l
		and replacement values.			
		and replacement values.			570000
	-	•	-		570000 57000
		Contingency 10% Disbursements 15%	- - -		

Design Guidelines & Standard	20	Prepare Design Guidelines & Standard	Provide for the engagement of service providers to-		/1 Manager:	
Drawings		Drawings	Compile Design Guidelines and Standard Drawings -			
			o Access best practice models			2000
			o Workshop models with WSA o Compile draft Design			35000
			Guidelines and Standard Drawings	2010/1		45000
			o Workshop draft Design Guidelines and Standard Drawings with WSA	1	Community Services	35000
			o Amend Design Guidelines and Standard Drawings as required o Submit final Design			
			o Submit final Design Guidelines and Standard Drawings			15000
						132,000
			Contingencies 10%			13200
			Disbursements 15%			19800
						165000
O&M Manuals	21	Develop O&M manuals for water	Employ service providers to compile O&M manuals –	2010/1	Manager: Community	

	1						
			services	· Carry out inspection of		Services	
			infrastructure /	water services works			2000
			approve manuals	· Draw up draft O&M			
			developed by	manuals			35000
			WSPs or service	· Workshop draft O&M			
			providers	manuals with WSA			45000
				· Amend O&M manuals			
				as required by workshop			35000
				· Present O&M manuals			
				to WSA			15000
							132000
				Contingencies 10%			13200
				Disbursements 10%			19800
				Disbursements 10%			19800
							165000
							165000
Sub-							165000 2,225,000
Sub- Tota							
		22			2240/4		
	Revenue	22	Develop &	· Undertake	2010/1	Chief	2,225,000
	collection	22	implement	scooping/data extract	2010/1	Financial	
	collection system (see	22	implement revenue collection	scooping/data extract Develop strategic	-		2,225,000 135000
Tota 	collection system (see also 7.12	22	implement revenue collection system, Carry	scooping/data extract Develop strategic review	-	Financial	2,225,000
Tota 	collection system (see	22	implement revenue collection system, Carry out cleansing &	scooping/data extract Develop strategic review Develop system	-	Financial	2,225,000 135000 35000
Tota 	collection system (see also 7.12	22	implement revenue collection system, Carry out cleansing & enhancing of data	scooping/data extract Develop strategic review Develop system overview	-	Financial	2,225,000 135000
Tota 	collection system (see also 7.12	22	implement revenue collection system, Carry out cleansing & enhancing of data base.	scooping/data extract Develop strategic review Develop system overview Identify and develop	-	Financial	2,225,000 135000 35000 25000
	collection system (see also 7.12	22	implement revenue collection system, Carry out cleansing & enhancing of data base. Implementation	scooping/data extract Develop strategic review Develop system overview Identify and develop key reporting deficiencies	-	Financial	2,225,000 135000 35000
Tota 	collection system (see also 7.12	22	implement revenue collection system, Carry out cleansing & enhancing of data base. Implementation of management &	scooping/data extract Develop strategic review Develop system overview Identify and develop key reporting deficiencies Identify and address	-	Financial	2,225,000 135000 35000 25000
Tota 	collection system (see also 7.12	22	implement revenue collection system, Carry out cleansing & enhancing of data base. Implementation of management & reporting tool,	scooping/data extract Develop strategic review Develop system overview Identify and develop key reporting deficiencies Identify and address key database deficiencies	-	Financial	2,225,000 135000 35000 25000
Tota 	collection system (see also 7.12	22	implement revenue collection system, Carry out cleansing & enhancing of data base. Implementation of management &	scooping/data extract Develop strategic review Develop system overview Identify and develop key reporting deficiencies Identify and address	-	Financial	2,225,000 135000 35000 25000

			analysis, FBS management, consumptions, debt evaluation per debtor category and type etc.) Review adequacy of current billing system – based on findings either implement revised modules or address alternatives. Implement, based on findings of system gap analysis either implement revised modules or address alternatives.	o Tariff to debtor classification review o Tariff applications o Database credibility – base data, SG data, data, indigents database o Develop debt management profile o Review indigents database · Implementation Contingency 10% Disbursements 15%			25000 25000 25000 25000 500000 855,000 85500 128250
Sub- Tota I							1,068,750
HEALTH & ENVIRONME NT	Water Conservation & Water Demand Management (WCWDM)	23	Develop Groundwater Management Plan	Provide for the engagement of service providers to – Develop Groundwater Management Plan -	2008/9	Manager: Community Services	

1 1	ı			_	I.	
			o Access best practice			
			models			5000
			o Workshop models with			
			WSA			15000
			o Compile draft			
			Groundwater Management			
			Plan			45000
			o Workshop draft			
			Groundwater Management			
			Plan with WSA			
			o Amend Groundwater			
			Management Plan as			
			required			15000
			o Submit fina			
			Groundwater Management			
			Plan			10000
						90,000
			Contingencies 10%			9000
			Disbursements 15%			13500
						112500
	24	Prepare Cholera	Provide for the	201011	Manager:	
		Strategic	engagement of service	2010/1	Community	
		Management Plan	providers to –	1	Services	
			F			
			Develop Cholera			
			Management Plan -			
			o Access best practice			
			models			5000
			o Workshop models with			
			WSA			15000

			o Compile draft Groundwater Management Plan o Workshop draft Groundwater Management Plan with WSA	-		45000
			o Amend Groundwater Management Plan as required o Submit final	- -		15000
			Groundwater Management Plan	-		10000
			Contingencies 10%	1		90,000
			Disbursements 15%			13500
						112500
Water Conservation & Water Demand Management	25	Prepare WCWDM Strategy	Employ Service providers to: Develop a water conservation/demand strategy:	_		112500
(WCWDM)			6 1: 100/	2008/0	Manager: Community	86000
			Contingency: 10% Disbursements: 15%	9	Services	8600 12900
						107500
	26	Carry out Water Balance exercise	· Appoint service providers to-	2008/0	Chief Financial	_

			(annually)	 perform initial water balance; Write procedure manual for carrying out annual water balance. 		Officer	83000
				Contingency: 10% Disbursements: 15%			8300 12450
				Diobardemental 15 /			
							103750
Sub- Tota I							436,250
WATER SERVICES	Section 78 Process	27	Complete S78(1) process	Access available model terms of reference Draw up terms of reference for conduct of section 78(3) assessment Invite proposals from service providers to conduct section 78(3) assessment Adjudicate proposals received and ward contract Assist service providers by attending workshops, providing information etc	2007/0 8	Acting Municipal Manager	

			 Consider section 78(3) assessment and select WSP mechanism. 10% Contingencies 15% Disbursements 			385000 38500 57750 481250
	28	Review WSP section 80(3) Feasibility Study	 Access available model terms of reference Draw up terms of reference for conduct of section 80(3) feasibility study Adjudicate proposals 			35000
			received and ward contract Consider section80(3) feasibility study. 10% Contingencies 15% Disbursements	20010/	Municipal Manager	35000 117000 11700 17550
Section 78 Process	29	Complete establishment of WSA HR Structure and WSP HR Structure	Make provision to undertake the design, compilation and implementation of an appropriate HR structure for the WSA function and WSP function:	2010/1	Municipal Manager	2.0230

		· Conduct workshops to:	
		· Determine functions to	
		be performed;	
		· How functions will be	
		performed;	
		· Who will perform	
		functions.	
		· Compile WSA/WSP HR	
		organisational structure	
		including:	
		· Job descriptions;	
		· Job specifications;	
		· Office space	
		requirements;	
		· Office furniture and	
		equipment;	
		· Plant and equipment;	
		· Vehicles;	
		· Workshop draft	
		structure;	
		· Prepare final document;	
		· Present final document	
		to WSA/WSP for adoption.	
		· Compile draft	
		implementation plan;	
		 Workshop draft 	
		document;	
		 Prepare final document; 	
R SERVI	PROV	· Present final document	
~ # 6	7 ×	to WSA/WSP for adoption.	
S	<u> </u>		270000
		Contingency 10%	27000

		Disbursements 15%			40500
					337500
30	Develop & Implement Change Management Strategy	Complete HR restructuring as set out above. Make provision to: Compile staff deployment plan Redeploy existing staff as necessary according to the implementation plan (change management) Recruit additional staff as may be necessary according to the implementation plan Conduct skills audit of relevant WSA/WSP staff; Identify skills gaps of WSA/WSP staff; Identify training programmes to address skills gaps; Contingency 10% Disbursements 15%	2009/1	Municipal Manager	132000 13200 19800

Business Plans for WSP's	31	Prepare WSP BP - internal/External	If in-house capacity to attend to this is not available, appoint appropriate service providers to design systems and procedures: · Access "best practice" models; · Develop draft WSP BP document · Workshop draft WSP BP with WSA · Finalise and present WSP BP Contingency 10% Disbursements 15%	2010/1	Municipal Manager	12000 150000 15000 65000 242000 24200 36300
	32	Prepare Action Plan for monitoring of WSP BP implementation	If in-house capacity to attend to this is not available, make provision to: · Appoint appropriate service providers to prepare Action Plan-	2010/1	Municipal Manager	
			o Access best practice models o Workshop models with			5000
			WSA			15000

				o Customise model as required Contingencies 10% Disbursements 15%			15000 35000 3500 5250
	Monitor	33	Prepare WSP	If in-house capacity to			
	performance of WSPs		monitoring tool in line with Contract / SLA	attend to this is not available, appoint appropriate service providers to design systems and procedures: Design system to monitor WSP compliance:	2010/1	Municipal Manager	
				 Access "best practice" models; 			3000
Z				 Design system to monitor WSP compliance; 			35000
SIC				· Workshop with WSP's			15000
PROVISION				· Compile draft document;			16000
				Workshop draft document;			15000
SERVICES				 Prepare final system document; 			5000
				 Present final document to Council for adoption. 			10000
ER				Contingency 10%			99000
WATER				Disbursements 15%			14850

	1]	123750
Sub- Tota				1,600,000
Tota				
1				
GRA				6,803,750
ND				
TOT				
AL				

1	Economic
2	Social
3	Infrastructure
4	Institutional
5	Financial

No	Priority	Project	Description	КРІ	Provinci al Linkage s	Responsible Agents	Source of Funding	Plan Phase	Imp le Pha se	Total Costs '000
3	High	Water Project	Water from nearby borehole - klstrm	Borehole delivering enough water for next 5 years	NSDP	Council	Searching	3	3	4000
3	High	Water pipeline from mountain.	Pipeline from mountain to bring water to P/A town.	Pipeline built & Operational	NSDP	Council	Searching	3	3	6500
2	High	Commonage	Land for small farmers	Farmers settled	NSDP	Council	Searching	3	3	5000
3	Medium	Storm Water Channel	Storm water channel		NSDP	Council	Searching	3	3	2000
3	High	Prince Albert Road	sanitation, dumping site and Electricity		NSDP	Council	Searching	3	3	3200
3	High	Housing	P/A municipal Area.		NSDP		Searching	3	3	
3	Medium	Stormwater Drainage	Storm water drainage for Leeu Gamka.		NSDP	Council	Searching	3	3	4000

	1	T		ı	1		1		T.
3	Medium	Tarring of Streets	Tarring of streets in Leeu - Gamka	NSDP		Searching	3	3	
3	High	Pavements	Pavements for P.A. municipal area.	NSDP	Council	Searching	3	3	2000
2	Medium	Fencing for Cemetery	Fencing with gates, P.A.	NSDP		Searching	3	3	50
3	High	Extension of pipeline - phase 2	Extension of pipeline - P.A.	NSDP		Searching	3	3	2000
3	High	Sewerage	Sewerage - L / Gamka	NSDP		Searching	3	3	350
3	High	High Pressure flush of water networks	High pressure for water network	NSDP		Searching	3	3	350
4	Medium	MPCC	MPCC	NSDP	Council	Searching	3	3	6000
3	High	Extension of sewerage pipe	sewerage pipe ext. P.A.	NSDP		Searching	3	3	1500
4	High	New Municipal Offices	new mun. offices	NSDP		Searching	3	3	7000
3	Medium	Tarring of Streets	Tarring - new housing section 10km.	NSDP		Searching	3	3	2500
3	Medium	Electricity	Electricity to housing units	NSDP		Searching	3	3	2500

		T.					
3	High	Housing	Construction of houses in the municipal area.	300 houses - P.A, 250 houses - L/G and 100 houses KLstrm	NSDP	Housing	
2	High	Commonage	Land for small farmers.	ongoing	Land restitutio n Program me	Land Affairs	
3	High	Integrated Human		Provide land for human settlement.	Land restitutio n Program me	Land Affairs	
3	High	Leeu – Gamka Restitution Project	Development for land claimants	Provide land for development	Land Restitutio n Program me	Land Affairs	R925 000
3	High	Leeu – Gamka Transnet Development Project	Provision of basic services	sanitation, dumping site and electricity	Land Restitutio n Program me	Transnet, LG&H MIG, Land Affairs	
5	High	GAMAP	Implement GAMAP	Financial system	IKAPA	MSIG	
2	High	Community Vegetable garden	vegetable garden for the community	in process	IKAPa	Social Services, Economic Development	
2	High	Abet	Adult education	in process	IKAPa		

1	Medium	Sewing	Sewing project for women	in process	IKAPa			
2	High	Early Childhood Development	education	ongoing	IKAPa			
2	High	Landcare Bush Camp	youth development	ongoing	IKAPa			
1	Medium	Proudly PA, KLSTRM, L/GAMKA	Income generation through skills development	ongoing	IKAPa	Economic Development		
3	High	Integrated Waste management plan	To implement gaps as identified infrastructure. Develop a set of by-laws and develop waste information system and extend the recycling project.	Number of landfills complying with minimum standards, number of community members not complying accuracy level of information recorded percentage of total waste recycled	IKAPA	DEAT		

3	High	Environmental Awareness	To establish an environmental management committee, plan and implement awareness campaigns and provide training for councillors on the environmental tool kit.	Number of work sessions and number of communities attending.	IKAPA	DEAT		
3	high	To develop disaster Management Plan	To establish Disaster Management Committees.	Community responsible for environment.	IKAPA	DEAT		
3	meduim	To compile state of environment report.	To apply national indicators.	Percentage complying	IKAPA	DEAT		
3	meduim	To develop a biodiversity map	To provide a GIS database of vulnerable flora and fauna.	Number of locations gaining protection.	IKAPA	DEAT		
2	meduim	To implement clean town framework and urban renewal.	To participate Western Cape Clean Town Competition.	Compliance with criteria	IKAPA	DEAT		

3	meduim	To develop an environmental management plan.	To conduct an environmental audit	Operational Plan	IKAPA	DEAT		
1	meduim	To develop heritage map	To conduct an audit on all structures that form falls within the framework.	Number of structures protected.	IKAPA	DEAT		
1	High	Cold Storage	Erection of a Cold Storage Facility	ongoing	NSDP/ IKAPA			
1	Medium	Swartberg Pass Pont Rehabilitation	Provide adequate access to and from Oudtshoorn, rehabilitation will increase tourism.	ongoing	NSDP/IK APA			
1	High	Leeu - Gamka bakery	Local bakery to supply the community and surrounding farms	ongoing	NSDP/ IKAPA			
1	High	Renu Community seed project	Seed production and job creation	in process	NSDP/ IKAPA			
3		Prince Albert : Supply Pipeline	To improve network conveyance			Identify funds		
3		Prince Albert : Supply Pipeline	To improve network conveyance			Identify funds		

	1		
3	Prince Albert : Supply	To improve network	Identify funds
	Pipeline	conveyance	racinally rands
2	Prince Albert :	When P8	T. 1.15 C . 1
3	Supply Pipeline	develops	Identify funds
2	Prince Albert :	When P8	T. 1.15 C . 1
3	Supply Pipeline	develops	Identify funds
	Prince Albert :	To improve	-1
3	Supply Pipeline	network conveyance	Identify funds
	Prince Albert :	When P11	
3	Supply Pipeline	develops	Identify funds
	Prince Albert :	To improve	
3	Supply	network	Identify funds
	Pipeline	conveyance	
3	Prince Albert : Supply	When P1	Identify funds
	Pipeline	develops	
3	Prince Albert :	When P4	Identify funds
3	Supply Pipeline	develops	Identify funds
_	Leeu-Gamka :	When P4	T-lkif-, form-l-
3	Supply Pipeline	develops	Identify funds
	Klaarstroom :	When P4	
3	Supply Pipeline	develops	Identify funds
	Klaarstroom :	When P4	
3	Supply Pipeline	develops	Identify funds
	Pipelille	-	

3	Prince Albert : Outfall sewer	Outfall for future Area P6	Identify funds		
3	Prince Albert : Outfall sewer	Outfall for future Area P5 and P6	Identify funds		
3	Prince Albert : Outfall sewer	Outfall for future Area P4, P5 and P6	Identify funds		
3	Prince Albert : Outfall sewer	Outfall for future Area P3, P4, P5 & P6	Identify funds		
3	Prince Albert : Outfall sewer	Outfall for future Area P7 and P11	Identify funds		
3	Prince Albert : Outfall sewer	Rising main for future Area P1	Identify funds		
3	Prince Albert: Upgrade existing telemetry system	Increase reliability of telemetry	Identify funds		
3	Leeu-Gamka : Outfall sewer	When existing system nears capacity	Identify funds		
3	Klaarstroom : Outfall sewer	When existing system nears capacity	Identify funds	86	6000
3	Prince Albert : New water main	When existing system nears capacity	Identify funds		

3	Prince Albert: Upgrade Pump station to 10 I/s @ 45m	When supply problems occur	Identify funds	
3	Prince Albert: New 0.5 MI Reservoir	When existing storage nears capacity	Identify funds	
3	Prince Albert: New 2.0 Ml Reservoir	When existing storage nears capacity	Identify funds	
3	Prince Albert: New 21 I/s @ 30m Booster Pump station	When P4, P5, P6 and P7 develops	Identify funds	
3	Prince Albert: Telemetry at reservoirs, Pump stations and bulk water meters	Increase reliability of telemetry	Identify funds	
3	Prince Albert: WTW upgrades	When existing WTW nears capacity	Identify funds	
3	Leeu-Gamka: WTW upgrades	When existing WTW nears capacity	Identify funds	
3	Klaarstroom : WTW upgrades	When existing WTW nears capacity	Identify funds	
3	Prince Albert: 5 l/s pump	New pump station for area	Identify funds	

	station	P1			
3	Leeu-Gamka: 5 l/s pump station	When existing works nears capacity	Identify funds		
3	Leeu-Gamka :Extensions and upgrades to existing WWTW	When existing works nears capacity	Identify funds		
3	Klaarstroom: 5 I/s pump station	When existing works nears capacity	Identify funds		
3	Klaarstroom: Extensions and upgrades to existing WWTW	When existing works nears capacity	Identify funds		
3	WSDP for 07/08	2006/2007	Masibambane		
3	Updating WSDP for 08/09	2007/2008	Masibambane		40000
3	Health and hygiene education	2006/2007	Masibambane		50000
3	Capacity building of personal	2006/2007	Masibambane		40000

	T					
3	Meter Audit and Meter Management and Maintenance Strategy	2006/2007		Masibambane		
3	Water Conservation, artificial recharge and groundwater management.	2006/2007		Masibambane		
3	Sanitation and sewerage infrastructure assessment: Bitterwater (Leeu-Gamka)	2007/2008		Masibambane		
3	Water resource management and increase storage capacity: Bitterwater (Leeu-Gamka)	2007/2008		Masibambane		
3	Water Conservation, artificial recharge and groundwater management.	2008/2009		Masibambane		

		1	1	· · · · · · · · · · · · · · · · · · ·	1	
3	Survey the current service levels on farms	2008/2009			Identify funds	700
3	Develop a Water and Sanitation Service Level policy	2008			Identify funds	400
3	Develop a Pollution Contingency Plan	2009			Identify funds	400
	Water Services Policy	Prepare Water Services Policy, Tariff Policy, Revenue Control Policy, Free Basic Services Policy (Indigent Policy), Level of Services	Draft By-Laws and submit to Council & Govt. Printer	Comr	ector nunity vices	
			Contingency 10%			138
			Disbursements 15%			207
			TOTAL			
		Prepare Revenue Enhancement Policy	Present policy documents to Council for adoption	Fina	nief ncial icer	830
			Contingency 10%			83

		Disbursements 15%		12450
		TOTAL		
Revenue Enhancemei Policy	Prepare Prepaid Services Policy	Present policy documents to Council for adoption	Chief Financial Officer	83000
		Contingency 10%		8300
		Disbursements 15%		12450
		TOTAL		
Consumer Charter	Prepare Consumer Charter for internal provision & ensure external WSPs prepare their own	Provide for the engagement of service providers to-Compile Consumer Charter - Submit final customer care policy	Chief Financial Officer	
		Contingencies 10%		10000
		Disbursements 15%		15000
		TOTAL		
Customer Satisfaction	Prepare Customer Care Policy (CCP) & link with Communication Strategy & Consumer Charter	Provide for the engagement of service providers to-Compile Customer Care Policy - Submit final customer care policy	Chief Financial Officer	
		Contingencies 10%		10000
		Disbursements 15%		15000

		TOTAL			
	Prepare M&E system for implementation of CCP	Provide for the engagement of service providers to – Develop M&E System - Workshop draft M&E System with WSA - Submit final M&E System.	Chief Financial Officer		
		Contingencies 10%			13200
		Disbursements 15%			19800
		TOTAL			
Policy for W&S to farmworkers on private farms	Prepare policy for W&S to farmworkers on private farms	Provide for the engagement of service providers to-Compile policy for W&S services to farm workers on private farms - Workshop draft farm workers W&S services policy with councillors, Stakeholders & staff - Submit final farm workers W&S services policy.	Manager: Community Services		
		Contingencies 10%			20000
		Disbursements 15% TOTAL			30000

Water Services Development Plan	Prepare draft WSDP		Manager: Community Services	
	Review WSDP on annual basis	Present Service providers are NOT capacitating the existing staff. Templates are not provided. Provision for existing service providers to capacitate staff & provide templates.	Manager: Community Services	60000
		Contingencies: 10%		6000
		Disbursements: 15%		9000
		TOTAL		
	Prepare Annual WSDP Report & Water Services Audit	Validate existing audit information and compile accurate water services audit: Access data from WSDP implementation monitoring records, Augment with field verification; Compile accurate water services audit.	Manager: Community Services	83000
		Contingencies: 10%		8300

WSDP M&E & Reporting System	Prepare / modify WSDP M&E & Reporting system	Disbursements: 15% TOTAL Appoint appropriate service providers to design systems and procedures: Access "best practice" models; Workshop model M&E reporting system with WSA; Customise M&E reporting system for WSA; Train appropriate staff on system; Present system to Council.	Manager: Community Services	12450
		system to Council. Contingency 10%		20000
		Disbursements 15% TOTAL		30000
		. STAL		

Provision of	F Prepare, update	Employ service				
access to	& utilise Project	providers to -				
basic water		Prepare a Project				
& sanitation		Prioritisation				
	(PPM)	Mechanism (PPM)				
	(111)	that will combine				
		information				
		technology,				
		development				
		planning and				
		engineering				
		principles. Gather				
		information from				
		available sources in				
		respect of, inter alia,				
		the following fields-				
		Financial data, eg	Manager:			
		capital and O&M	Community			
		costs. Economic	Services			
		date, eg levels of				
		employment, primary				
		sources of income				
		and poverty levels				
		etc - Social data,				
		Infrastructure data,				
		Public health data, eg				
		health risks ,				
		potential health				
		benefits etc-				
		Resource and				
		environmental data,				
		eg existing water				
		sources, and				
		environmentally				

	sensitive geographical areas etc Develop a scoring system that will rate proposed infrastructure projects in terms of appropriately weighted specified categories; Produce a PPM users manual document and conduct a training course in the use of the PPM for the WSA's relevant staff.			
	10%			22000
	Disbursements 15%			33000
	TOTAL			

Provision of access to basic water & sanitation	Prepare, update & utilise Sustainability Criteria process	Provide for the engagement of service providers to – Compile procedures manual for utilising and updating sustainability criteria process - Access best practice models - Workshop draft procedure manual with councillors & staff - Submit final procedure manual. Contingencies 10% Disbursements 15%	Manager: Community Services		<u>25000</u> 37500
		TOTAL			<u> </u>
	Develop & utilise Project M&E Reporting System	Provide for the engagement of service providers to—Develop Project M&E Reporting System - Access best practice models - Workshop models with WSA - Compile draft Project M&E Reporting System - Workshop draft Project M&E Reporting System with WSA - Amend Project M&E	Manager: Community Services		

Develop Water Information Management System (WMIS)	Contingencies 10% Disbursements 15% TOTAL Appoint appropriate service providers to – Identify current status of WS		1220
	infrastructure – Develop refurbishment strategy - Workshop strategy with WSA - Workshop Business Plan with WSA - Submit final Business Plan.	Manager: Community Services	
	Contingencies 10%		1220
	Disbursements 15%		1830

Link WMIS to O&M of infrastructure	Provide for the engagement of service providers to – Link WMIS to 0&M infrastructure – Access best practice models – Compile draft Groundwater Management Plan – Workshop draft Groundwater Management Plan with WSA – Amend Groundwater Management Plan as required – Submit final Groundwater	Manager: Community Services	
	Management Plan. Contingencies 10%		10000
	Disbursements 15%		10000
	TOTAL		15000
Develop Infrastructure Upgrade Strategy (link W&S Infrastructure Audit)	Make provision to: Appoint appropriate service providers to – Identify current status of WS infrastructure – Develop refurbishment strategy – Workshop strategy with WSA – Compile draft	Manager: Community Services	

	Refurbishment Business Plan - Workshop Business Plan with WSA - Submit final Business Plan. Contingencies 10%			147
	Disbursements 15%			220
	TOTAL			220
Develop Strategy for eradication of W&S backlogs	Appoint appropriate service providers to: Access "best practice" models; Access most reliable backlogs data; Develop Backlog Eradication Strategy/Plan (BESP); Workshop draft BESP with WSA; Finalise and present BESP document. Link BESP to WSDP and IDP. Contingency	Manager: Community Services		
	10%			132
	Disbursements 15%			198
	TOTAL			

Asset Register	Complete & Professionally Value Water Services Asset Data Register	Appoint service providers to: Obtain copies of relevant asset registers; Complete audit of all Water & Sanitation assets; Survey to identify and value current assets; Compile asset register; Value assets at current and replacement values. Contingency 10% Disbursements 15%	Chief Financial Officer		57000 85500
		TOTAL			
Design Guidelines & Standard Drawings	Prepare Design Guidelines & Standard Drawings	Provide for the engagement of service providers to—Compile Design Guidelines and Standard Drawings - Access best practice models - Workshop models with WSA - Compile draft Design Guidelines and Standard Drawings - Workshop draft Design Guidelines and Standard Drawings with WSA -	Manager: Community Services		

			Amend Design Guidelines and Standard Drawings as required - Submit final Design Guidelines and Standard Drawings.				
			Contingencies 10%				13200
			Disbursements 15%				19800
			TOTAL				
	O&M Manuals	Develop O&M manuals for water services infrastructure / approve manuals developed by WSPs or service providers	Employ service providers to compile O&M manuals – Carry out inspection of water services works – Draw up draft O&M manuals – Workshop draft O&M manuals with WSA – Amend O&M manuals as required by workshop – Present O&M manuals to WSA.	Manager: Community Services			
			Contingencies 10% Disbursements 10%				13200
			TOTAL				19800
1 1		i		I	I	1 1	

Revenue	Develop &	Develop & implement			
collection	implement	revenue collection			
system (see	revenue	system, Carry out			
also 7.12	collection	cleansing &			
below)	system.	enhancing of data			
	-,	base.			
		Implementation of			
		management &			
		reporting tool,			
		focusing on key			
		issues (tariff			
		analysis, FBS			
		management,			
		consumptions, debt			
		evaluation per debtor			
		category and type	Chief		
		etc.) Review	Financial		
		adequacy of current	Officer		
		billing system –	Officei		
		based on findings			
		either implement			
		revised modules or			
		address alternatives.			
		Implement, based on			
		findings of system			
		gap analysis either			
		implement revised			
		modules or address			
		alternatives			
		Develop strategic			
		review - Develop			
		system overview -			
		Identify and develop			
		key reporting			

deficiencies - Identify and address key database deficiencies including but not limited to - Tariff to debtor classification review - Tariff applications - Database credibility - base data, SG data, data, indigents database - Develop debt management profile - Review indigents database - Implementation. Contingency 10%		QEF.O.O.
		85500
Disbursements 15%		
TOTAL		

Water Conservation & Water Demand Management (WCWDM)	Develop Groundwater Management Plan	Provide for the engagement of service providers to; Develop Groundwater Management Plan; Access best practice models; Workshop models with WSA; Compile draft Groundwater Management Plan; Workshop draft Groundwater Management Plan with WSA; Submit final Groundwater Management Plan. Contingencies 10%	Manager: Community Services	
		·		9000
		Disbursements 15%		13500
		TOTAL		
Water Conservation & Water Demand Management (WCWDM)	Prepare WCWDM Strategy	Employ Service providers to: - Develop a water conservation/demand strategy:	Manager: Community Services	86000
		Contingency: 10%		8600
		Disbursements: 15%		12900
		TOTAL		12,000

	Carry out Water Balance exercise (annually)	Appoint service providers to- perform initial water balance; Write procedure manual for carrying out annual water balance. Contingency: 10% Disbursements: 15%	Chief Financial Officer		83000 8300 12450
		TOTAL			
Section 78 Process	Complete S78(1) process	Access available model terms of reference; Draw up terms of reference for conduct of section 78(1) assessment; Invite proposals from service providers to conduct section 78(1) assessment; Adjudicate proposals received and ward contract; Assist service providers by attending workshops, providing information etc; Consider section 78(1) assessment and select WSP mechanism.	Acting Municipal Manager		
		10% Contingencies			38500

		15% Disbursements		57750
		TOTAL		
s	section 80(3) Feasibility Study	Access available model terms of reference; Draw up terms of reference for conduct of section 80(3) feasibility study; Adjudicate proposals received and ward contract; Consider section80(3) feasibility study.	Acting Municipal Manager	
		10% Contingencies		11700
		15% Disbursements		17550
		TOTAL		

Section 78	Complete	Make provision to			
Process	establishment of	undertake the			
	WSA HR	design, compilation			
	Structure and	and implementation			
	WSP HR	of an appropriate HR			
	Structure	structure for the			
		WSA function and			
		WSP function:-			
		Conduct workshops			
		to:- Determine			
		functions to be			
		performed;- How			
		functions will be			
		performed;- Who will			
		perform functions			
		Compile WSA/WSP	Acting		
		HR organisational	Municipal		
		structure including:-	Manager		
		Job descriptions;-	Manager		
		Job specifications;-			
		Office space			
		requirements;- Office			
		furniture and			
		equipment;- Plant			
		and equipment;-			
		Vehicles;- Workshop			
		draft structure;-			
		Prepare final			
		document;- Present			
		final document to			
		WSA/WSP for			
		adoption Compile			
		draft implementation			
		plan;- Workshop			

draft document; - Present final document to WSA/WSP for adoption.		
Contingency 10%		27000
Disbursements 15%		40500
TOTAL		

Develop & Implement Change Management Strategy	Complete HR restructuring as set out above. Make provision to:- Compile staff deployment plan; - Redeploy existing staff as necessary according to the implementation plan (change management);- Recruit additional staff as may be necessary according to the implementation plan;- Conduct skills audit of relevant WSA/WSP staff;- Identify skills gaps of WSA/WSP staff;- Identify training programmes to address skills gaps. Contingency 10%	Acting Municipal Manager		13200
	Disbursements 15%			19800
	TOTAL			

Business Plans for WSP's	Prepare WSP BP - internal/External	If in-house capacity to attend to this is not available, appoint appropriate service providers to design systems and procedures: Access "best practice" models; Develop draft WSP BP document; Workshop draft WSP BP with WSA; Finalise and present WSP BP. Contingency 10%	Acting Municipal Manager	24200
		Disbursements 15%		36300
		TOTAL		
	Prepare Action Plan for monitoring of WSP BP implementation	If in-house capacity to attend to this is not available, make provision to: Appoint appropriate service providers to prepare Action Plan; Access best practice models; Workshop models with WSA; Customise model as required. Contingencies 10%	Acting Municipal Manager	35000 3500
		Disbursements 15%		5250
		TOTAL		

Monitor performance of WSPs	Prepare WSP monitoring tool in line with Contract / SLA	If in-house capacity to attend to this is not available, appoint appropriate service providers to design systems and procedures: Design system to monitor WSP compliance: Access "best practice" models; Design system to monitor WSP compliance; Workshop with WSP's; Compile draft document; Workshop draft document; Prepare final system document; Present final document to Council for adoption.	Acting Municipal Manager		99000 9900
		Disbursements 15%			14850
		TOTAL			

KPA: INFRASTRUCTURE DEVELOPMENT

RESPONSIBLE PERSON: Mr. EG September

No	Priority	Project	Objectives	Description	KPI	Amount	Donor
							Searching
				Pipeline from mountain			
		Water pipeline from		to bring water to P/A			
IO2P	High	mountain.	Provision of water	town.	in process	R6 500 000	
		Storm Water					Searching
IO4P	Medium	Channel		Storm water channel	ongoing	R2 000 000	
							Searching
		Transnet Houses	Provision of basic	sanitation, dumping site			
IO5P	High	Prince Albert Road	services	and Electricity	ongoing	R3 200 000	
							Searching
		Transnet Houses	Provision of basic	sanitation, dumping site			
IO5P	High	Leeu - Gamka	services	and Electricity	ongoing	R3 200 000	
			Eliminate housing				Searching
IO6P	High	Housing	backlog	P/A municipal Area.	ongoing	R10 000 000	
							Searching
		Stormwater		Storm water drainage			
IO7P	Medium	Drainage	Stormwater	for Leeu Gamka.	ongoing	R2 000 000	
							Searching
				Tarring of streets in			
I08P	Medium	Tarring of Streets		Leeu -Gamka	ongoing	R4 000 000	

							Searching
				Pavements for P.A.			_
I09P	High	Pavements	Paving of sidewalks	municipal area.	in process	R2 000 000	
		Fencing for					Searching
I1OP	Medium	Cemetery	Fencing	Fencing with gates, P.A.	ongoing	R50 000	
							Searching
		Extension of		Extension of pipeline -			
I11P	High	pipeline - phase 2		P.A.	in process	R2 000 000	
							Searching
I12P	High	Sewerage		Sewerage - L / Gamka	ongoing	R350 000	
							Searching
		High Pressure flush		High pressure for			
I13p	High	of water networks		water network	ongoing	R250 000	
I14P	Medium	MPCC	MPCC	MPCC		R6 000 000	Searching
		Extension of					Searching
I15P	High	sewerage pipe		sewerage pipe ext. P.A.	in process	R1 500 000	
		New Municipal					Searching
I16P	High	Offices	Integrated mun.	new mun. offices	ongoing	R7 000 000	
							Searching
				Tarring - new housing			
I17P	Medium	Tarring of Streets		section 10km.	ongoing	R2 500 000	
			Electrification of				Searching
			houses in P/A municipal	Electricity to housing			
I18P	Medium	Electricity	area	units	ongoing	R2 500 000	

KPA: Land and Housing

Responsible Person: Municipal Manager

No	Priority Rating	Project	Objectives	Description	KPI	Amount	Donor	Provincial Linkages
LH01P	High	Housing	Deminish housing backlog	Construction of houses in the municipal area.	300 houses - P.A, 250houses L/G and 100 houses KLstrm	R4 500 000, 3 000 000 & 250 000.	Housing	NSDP
LH02P	High	Commonage	Make mun. land available to small farmers.	Land for small farmers.	ongoing	R5 000 000	Land Affairs	Land restitution Programme
LH03P	High	Integrated Human	Make land available		Provide land for human settlement.		Land Affairs	Land restitution Programme
LH04P	High	Leeu – Gamka Restitution Development Project	Make land available	Development for restitution claimants		R925 000	Land Affairs	Land restitution Programme

KPA: Financial Development

Responsible Person: Municipal Manager

No	Priority Rating	Project	Objectives	Description	KPI	Amount	Donor	Provincial Linkages	Budget link
			Get GAMAP	Implement		R50			
F01P	High	GAMAP	system in place	GAMAP	Financial system	000.00	MSIG	IKAPA	N0

KPA: Social Development

Responsible Person: Municipal

Manager

No	Priority Rating	Project	Objectives	Description	KPI	Amount	Donor	Provincial Linkages	Budget link
		Community							
		Vegetable							
		gardens: PA,		vegetable					
		KLSTRM,		garden for the					
501P	High	L/GAMKA	Foodsecurity	community	in process	R150 000		IΚΑΡα	Yes
502P	High	Abet	Adult education	Adult education	in process	R100 000		IKAPa	Yes
			Create sustainable sustainable opportunities for	Sewing project					
503P	Medium	Sewing	local people.	for women	in process	R100 000		ΙΚΑΡα	Yes
		Early Childhood							
S04P	High	Development	education	education	ongoing	R100 000		IKAPa	Yes
		Landcare Bush		youth					
S05P	High	Camp	education	development	ongoing	R1 000 000		IKAPa	Yes

KPA: Environmental Development

Responsible Person: E September

No	Priority	Project	Objectives	Description	KPI	Amount	Donor	Provincial Linkages
EN01P	High	Integrated Waste management plan	To strategically manage waste to protect and sustain environment	To implement gaps as identified infrastructure. Develop a set of bylaws and develop waste information system and extend the recycling project.	Number of landfils complying with minimum standards, number of community memebers not complying accuracy level of information recorded percentage of total waste recycled	150 000.00	DEAT	IKAPA
EN02P	High	Environmental Awareness	To build capacity in the community.	To establish an environmental management committee, plan and implement awareness campaigns and provide training for councillors on the environmental tool kit.	Number of work sessions and number of communities attending.	80 000.00	DEAT	IKAPA
EN03P	high	To develop disaster Management Plan	To provide for program of action to protect environment	To establish Disaster Management Committees.	Community responsible for environment.	50 000.00	DEAT	IKAPA
EN04P	meduim	To compile state of environment report.	To Measure performance of environmental management.	To apply national indicators.	Percentage complying	50 000	DEAT	IKAPA

EN05P	meduim	To develop a biodiversity map	To provide a set of guidelines for responsible development.	To provide a GIS database of vulnerable flora and fauna.	Number of locations gaining protection.	50 000	DEAT	IKAPA
EN06P	meduim	To implement clean town framework and urban renewal.	To beautify and rehabilitate environment in community.	To participate Western Cape Clean Town Competition.	Compliance with criteria	80 000.00	DEAT	IKAPA
EN07P	meduim	To develop an environmental management plan.	To provide for an strategic comprehensive strategic management tool.	To conduct an environmental audit	Operational Plan	50 000.00	DEAT	IKAPA
EN08P	meduim	To develop heritage map	To provide for a framework to manage and conserve heritage resources.	To conduct an audit on all structures that form falls within the framework.	Number of structures protected.	30 000.00	DEAT	IKAPA

KPA: ECONOMIC DEVELOPMENT

Responsible Person: Mr. E September

No	Priority Rating	Project	Objectives	Description	KPI	Amount	Donor	Provincial Linkages
EC01P	High	Cold Storage	Catalist for economic development and job creation	Erection of a Cold Storage Facility	ongoing	R6 000 000		NSDP/IKAPA
ECO2P	High	Gamka Poort Pond	Create sustainable opportunities for local people	Developing a tourism route that links Prins Albert with Route 62, Construction of pontoon with landing area.	ongoing	R5 000 000	DEAT	NSDP/IKAPA
E <i>C</i> 03P	Medium	Swartberg Pass Pont Rehabilitation	Catalist for economic development and job creation	Provide adequate access to and from Oudtshoorn, rehabilitation will increase tourism.	ongoing	R10 000 000		NSDP/IKAPA
E <i>C</i> 04P	High	Leeu - Gamka bakery	Create sustainable opportunities for local people	Local bakery to supply the community and surrounding farms	ongoing	R200 000		NSDP/IKAPA

E <i>C</i> 05P	High	Renu Community seed project	Create sustainable opportunities for local people.	Seed production and job creation	in process	R1 000 000	NSDP/IKAPA	
E <i>C</i> 06P	High	Community Vegetable gardens: PA, KLSTRM, L/GAMKA	Create sustainable sustainable income opportunities for	vegetable garden	in page 2	R150 000	IKAPa	Yes
			local people. Create sustainable sustainable income opportunities for	Sewing project	in process			,
EC07P	Medium	Sewing	local people.	for women	in process	R100 000	IKAPa	Yes

ANNEXURE A

INTEGRATED DEVELOPMENT PLAN

PLANNING PROCESS

Introduction

In terms of the Local Government: Municipal Systems Act, 2000 local authorities are required to formulate an Integrated Development Plan. The act stipulates that each municipality must plan, direct and manage its capacity and resources to support the successful implementation of the Integrated Development Planning process.

The IDP document describes how the municipality will implement this new planning and development system. It will serve as framework in terms of which the municipality will carry out its mandate with regard to the IDP. It will also ensure that the proposed IDP process is legitimate, realistic and in accordance with legislative requirements.

This Draft IDP document should be read in collaboration with the WSDP (Water Services Development Plan) and the SDF(Spatial Development Framework).

Legal Framework

The legal requirements in respect of the IDP are stipulated in the relevant Acts and Regulations. The Prince Albert Municipality envisage achieving it's set objectives and responsibilities as per Sect. 152(1) of the National Constitution 1996 as amended with the limited financial and administrative resources available:

- To provide democratic and accountable government for local communities
- To ensure the provision of services to communities in a sustainable manner
- To promote social and economic development
- To promote a safe and healthy environment
- To encourage the involvement of communities and community organisations in the matters of local government.

In addition to the requirements for every municipality to compile an Integrated Development Plan (IDP), the Municipal Systems Act, 32 of 2000 also requires that the IDP be implemented, and that the municipality monitors and evaluate it's performance.

Purpose of Integrated Development Planning

The purpose of Integrated Development Planning is faster and more appropriate delivery of services and providing a framework for economic and social development in a municipality. A range of links exist between Integrated Development Planning and it's developmental outcomes,

which have great relevance, in particular in a context of financial crisis of municipalities, urgency of service delivery, and employment generation. Integrated Development Planning can contribute towards eradicating the development legacy of the past, making the notion of developmental Local Government work and fostering co-operative governance.

The Department of Provincial and Local Governance IDP Guidelines summarised the purpose of the Integrated Development Planning Process as follows:

- 4. Eradicating the development legacy of the past
 - A mechanism to restructure our towns and rural areas:
 - A mechanism to promote social equality;
 - A weapon in the fight against poverty and
 - A catalyst in the creation of wealth.
- 5. Making the notion of Developmental Local Government work
 - A device to improve the quality of people's life's trough the formulation of integrated and sustainable projects and programmes
 - Lay the foundation for community building
 - A strategic framework that facilitates improving municipal governance
 - An agent of Local Government transformation
 - A channel for attracting investment
 - An instrument to ensure more effective and efficient resource allocation and utilisation
 - A vehicle to fast-track delivery
 - A barometer for political accountability and a yardstick for municipal performance
- 6. Fostering co-operative governance
 - A mechanism for alignment and co-ordination between spheres of Government

Strategic Approach to keep the IDP relevant

Section 34 of the Municipal Systems Act (MSA) deals with the review and amendment of the IDP:

"Annually review and amend the Integrated Development Plan

- (a) Municipal council: Must review its integrated development plan
 - (i) annually in accordance with an assessment of it's performance measurements in terms of section 41; and
 - (ii) To the extent that changing circumstances so demand; and
- (b) may amend its integrated development plan in accordance with a prescribed process"

IDP as a Process – A Process Summary

The process described above represents a continuous cycle of planning, implementation and review. Implementation commences after the Municipal Council adopts the initial IDP. Throughout the year implementation/performance is monitored, new information becomes available and major unexpected events may occur. Some of this information is used to make immediate changes to planning and implementation. Relevant inputs are then integrated in the annual review of the IDP. After adoption of the revised IDP, implementation as well as situational changes will continue to occur, which are again monitored throughout the year and evaluated for consideration in the next IDP review.

Role-player participation

Involving others is the key to an integrated development planning process. But involving others is a costly process and it takes time. Involving others means involving the public, but also other spheres of government, local authorities, district role-players, specialists and consultants. Public participation is not equally relevant and appropriate in each stage of planning, and not all participation procedures are equally suitable for each planning step. To limit participation costs, to avoid participation fatigue, and to optimize the impact of participation, specific mechanisms of participation need to be employed during the process.

Regular consultation meetings were held with Area Committees (Prince Albert, Leeu-Gamka and Klaarstroom) members and Representative Forum members ensuring efficiency of the process.

A series of public participation meetings were scheduled to inform public about the process as well as to access the identified key performance areas with its identified development priorities.

These IDP public participation meetings were presented together with the finance department of the municipality who introduce the municipality's draft budget to the public.

ANNEXURE B

SERVICE PI	ROVISION S	UMMARY	CHART							
Sector:			Type of S	Service: S	anitation					
Geographical Description of Area Size of population / no of No. of consumers with:							% of population below	Available bulk capacity		
		households	None	Buckets Latrine	Level of VIP latrine	Level C Septic Tank	Level B intermediat e discharge	Level B full borne	defined minimum standard	,
PRINCE ALBERT		10 512	299	151	41	40	12	1652		

WHAT ARE THE BACKLOGS AND THE COST TO ERADICATE THE BACKLOGS

		7	Water and Sanit	ation needs to RD	P level								
Area	No. of households below RDP standard	below RDP total house water services below RDP house holds sanitation standard services											
Towns	0	0	R0	69	2.6%	R1 770 000							
Farms	0	0	R0	219	8.1%	R 657 000							
TOTAL	0	0	R0	288	10.6%	R2 427 000							

	WA	TER	SANIT	ATION
AREA	Basic RDP	Higher than RDP	Basic RDP	Higher than RDP
Towns	0%	100%	O%	65.9%
Farms	0%	100%	9.6%	13.9%
TOTAL	0%	100%	9.6%	79.8%

Facts

- o Sanitation in Prince Albert is above the Basic RDP Standard
- o 8.1% in farming areas is below the Basic RDP Standard(backlog 219)
- o 2.6% of the Transnet Houses still uses the Buckets System(backlog 69)

Trends

- o Eradicating the 288 households below RDP standard.
- o Provide at least basic services to these households.

Potential

- o Eradicate all buckets by 2008
- o Providing the 288 households with basic services.

SERVICE PR	ROVISION S	UMMARY CHA	4 <i>RT</i>									
Sector:			Type o	Type of Service: Energy								_
Geographical Area	Description of Area	Size of population / no of	Current Situation								% of population	Available bulk
THE CO	711cu	households	No. of c	onsumer	s with:		below	capacity				
			Gas	Wood	Coal	Paraffin	Electricity	Animal	Solar	Other	defined	
								Dung			minimum	
							standard					
PRINCE ALBERT	Municipality	10512	96	798	10	27	1675	0	4	1		

Facts

- o Electricity is provided adequately in Prince Albert municipal area.
- o Electricity is provided on farms but still a backlog of 27.4% exists.
- o Gas & Wood, Coal, Paraffin is used on farms for heating purposes
- Wood is used all over for heating purposes during winter

Trends

- o Eskom provide the whole area with electricity
- o Exploring new energy sources in the area

Potential

- Deminish the 27.4% backlog that still exists.
- o To research other sources of energy (Wind & Solar)
- o To provide the whole area with energy

SERVICE P	SERVICE PROVISION SUMMARY CHART														
Sector: Water	r Affairs		Type of S	Type of Service: Water											
Geographical Area	Description of Area	Size of population	No. of cons		uith:									% of population	Available bulk
		/ no of households	Dwelling		Stand <200m	Stand >200m	No Access to Pipe	Bore hole	Dam /Pool /Stag nant	Spring	Water vendor	Rain Water Tank	Rive r / Stre am	below defined minimum standard	capacity
PRINCE ALBERT		10512	1444	962	109	57	40	499	68	205	1	6	17		

Facts

- Prince Albert town struggling with a huge water shortage.
- Water is supplied via independent water distribution system.
- The reticulation systems have spare capacity to cater for full occupation of the existing town's stands, as well for future development(Leeu Gamka and Klaarstroom).
- Infrastructure in a good condition.

Trends

- Changes to be expected once additional low cost houses are to be build to remove backyard dwellers
- Eradicate the projected future housing backlog.

Potential

- A water loss monitoring and information system needs to be developed for a high percentage water loss in Klaarstroom.
- Replacement of faulty water meters
- Ground water management procedures need to be put in place to ensure optimal long term use of groundwater for towns.
- Registration of boreholes with DWAF.

Sector:	01101011 00111	MARY CHART	Type of Ser	vice: Refus					
Geographical Area	Description of Area	Size of population / no of households			population	Available bulk			
			Weekly	Less Often		capacity			
PRINCE ALBERT		10512	1879	2	25	700	6		

Facts

Household Refuse removal takes place once a week. Business Refuse removal takes place twice a week. Garden & Builders Rubble are being removed once a week.

Trends

Need for more dumping sites in the area.

Potential

Educational & Awareness Programmes
Identifying new dumping site for Prince Albert
Identifying new dumping site for Leeu - Gamka
Expansion of Recycling Project to neighbouring towns.

Sector:								
Geographical Area	Description of Area	Size of population / no of households	Current Situation					
			No. of consumers with:					
			Gravel	Tarred	Paving			
PRINCE ALBERT		10512	Farming areas – poor condition	All three(3) towns – good condition	Job Creation initiative for towns			

Facts:

- Gravel roads in poor condition
- Job creation through paving
- Most roads tarred and in good condition.

Trends:

• Most roads in good condition, gravel roads being attended to.

Potentials:

• Upgrading of tarred in township areas and gravel roads especially in farming areas.

Sector: Housing							
Geographical Area	Description of Area	Size of population / no of households	Current Situation: No. of consumers with:				
			Backlogs		Current Households		
				Houses			
PRINCE ALBERT		10512	900	372(exact figure	2108		
				unknown)			

Facts

- Current review of Spatial Development Framework
- A Housing Plan for the area needs to be developed
- Available Land for housing is very critical
- Housing in Prince Albert is dilapidated, audit currently being done.
- No GAP Housing is provided for the middle (working) class

Trends

- Housing Backlogs getting bigger and bigger because of eviction from farms
- Densification is impossible because of limited open spaces

Potential

- Potential land must be identified, bought \ and registered
- Integrated Human Settlements needs to be developed

Facts:

- Spatial planning was done without taking future planning into consideration.
- Looking at further land for future planning through land reform

• Infrastructure in good condition except gravel roads leading to farms.

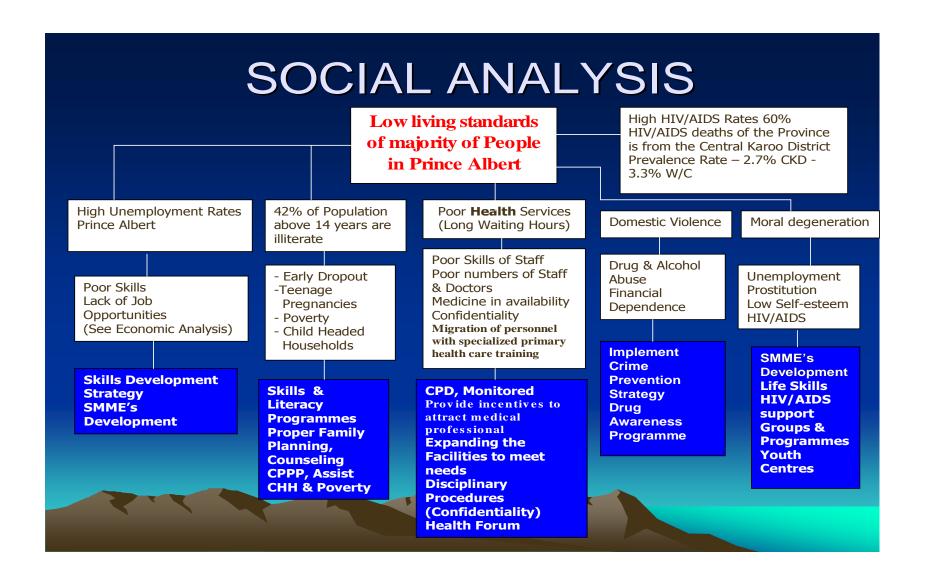
Trends:

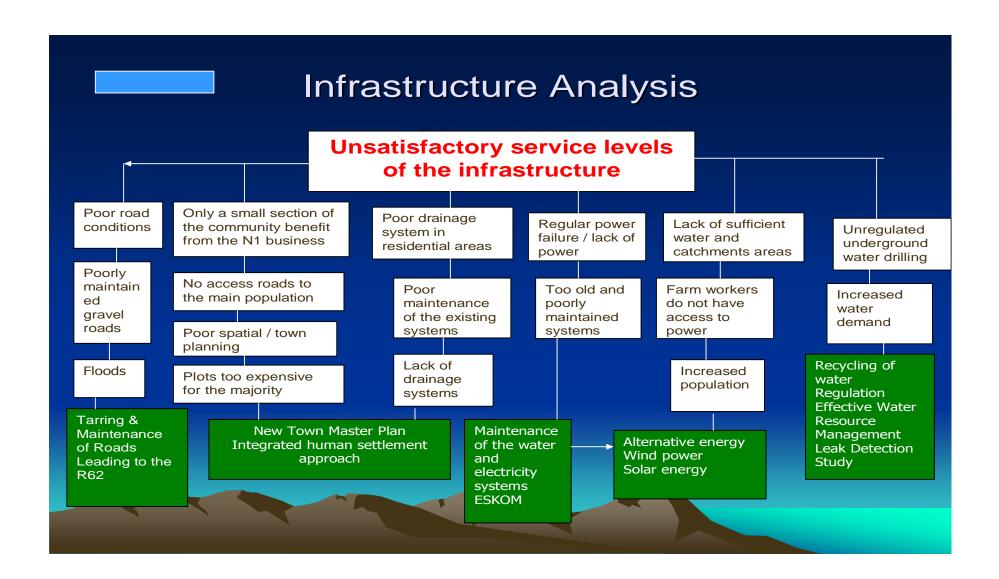
- Local Government planning towards integrated human settlements, however land difficult to identify due to limited open spaces.
- Moving towards economic development and IHS

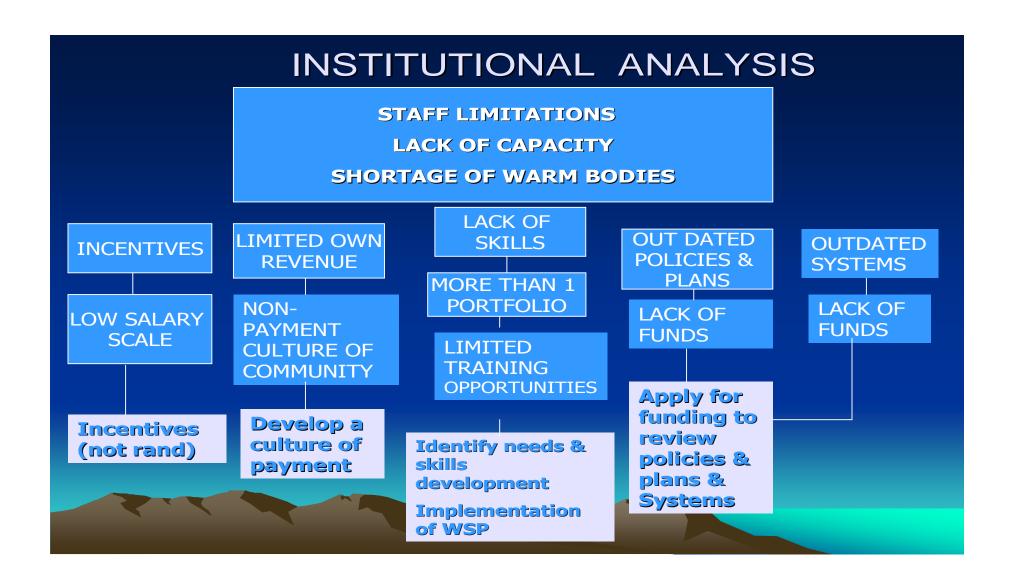
Potential:

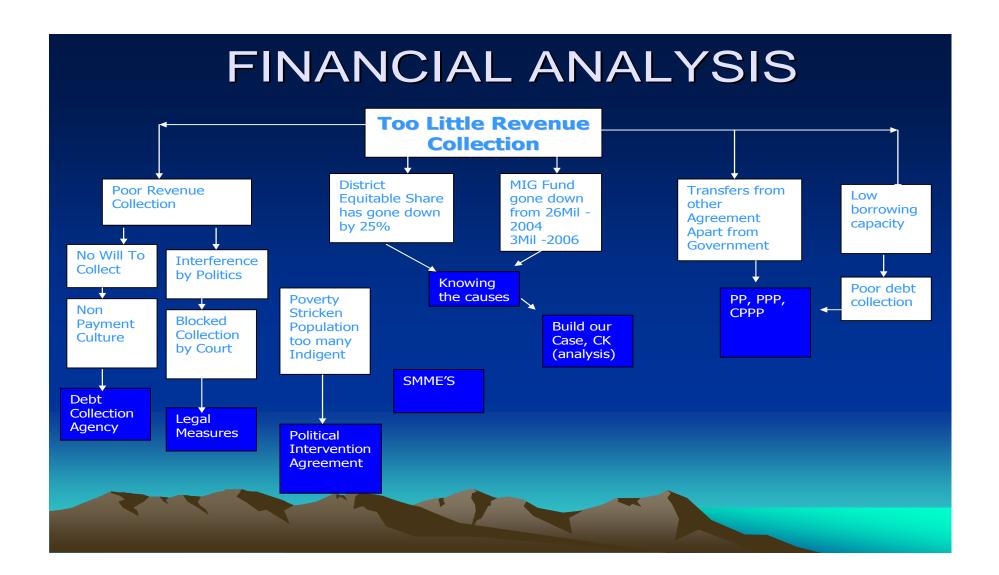
• Moving towards IHS and integrate with the Land Reform Process in order to get land for future planning.

Sector:									
Geographic	Description of	Size of population / no of households							
al Area	Area								
			Learners	Educators	Grades	Ratio	Capacity		
PRINCE ALBERT	Klaarstroom		135	4	1 – 7		312		
	Seekoeigat		33	2	1 – 7		78		
	Leeu – Gamka		652	17	R - 9	1/53	851		
	Prince Albert Prim.		1072	28	1 - 9	1/45	1110		
	Zwartberg HS		325	10	1 - 12	1/30	735		









Institutional Capacity: PRINCE ALBERT

INSTITUTIONS	TOTAL	ТҮРЕ	RELATED CAPACITY	CONSTRAINTS AND LIMITATIONS	COMMENTS
Local Municipal. Service Units	2	LOCAL GOVERNMENT	Administration(5) Finance(5) Works(35) – (Skilled, Semi - and Unskilled)	 Lack of capacity Lack of external support and funding Limited budget 	
District Service Units within Local Municipality	1	Health Services in L/Gamka - Clinic	UNKNOWN	 Support not always immediately available. Lack of capacity. Limited budget 	District Office located in Beaufort West. Officials must travel from Beaufort West to render support services(165km).
Corporate Service Providers within Municipal area	3	ESKOMTELKOMABSA	UNKNOWN		Regional offices located outside municipal area.

Provincial / National departments service units within Municipality	6	 DEAT SAPS HEALTH AGRICULTURE CORRECTIONAL SERVICES SOCIAL SERVICES 	UNKNOWN	 Support not always immediately available. Lack of capacity. Limited budget 	Provincial/National Offices located in Cape Town and Pretoria. Officials must travel from Cape Town and Pretoria to render support services.
Non-governmental service units within Municipality	8	 BADISA PAAK LG - AAG VYEBOSSIE BABBEL EN KRABBEL PAAG ABET CENTRE 		 Lack of capacity Limited budgets Lack of external support and funding Lack of knowledge pertaining to rendering of services. 	Organisations actively involve in community in service provision.

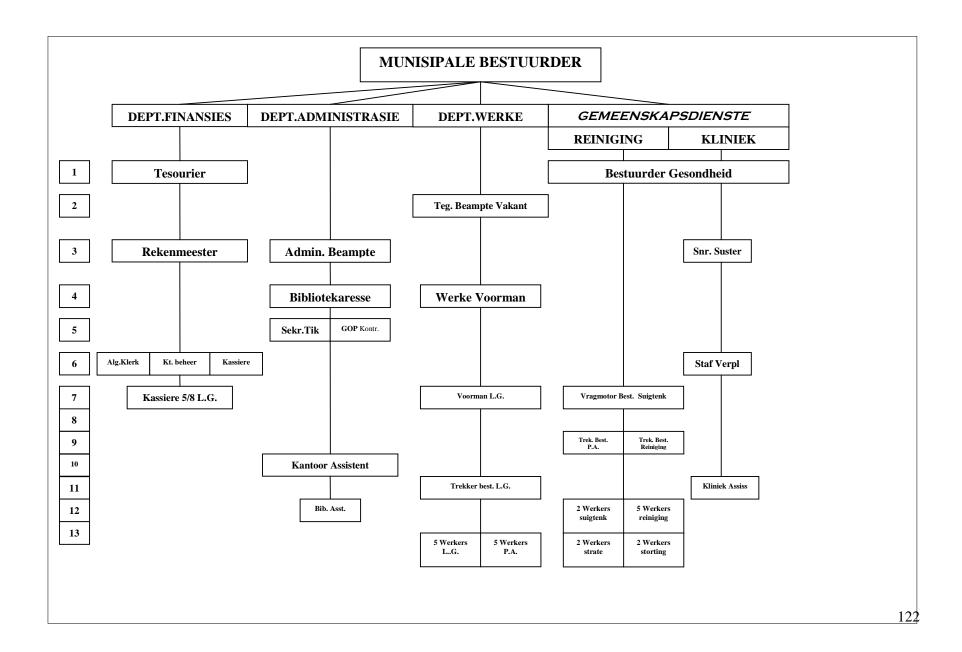
Staffing Rates in Prince Albert 2002 - 2005

MUNICIPAL	EMPLOYMENT	EMPLOYMENT	EMPLOYMENT	EMPLOYMENT
NAME	2002	2003	2004	2005
Prince Albert	40	45	45	45

Staffing rates in Prince Albert Municipality remain stable over the period.

Existing Staffing Rates

MUNICIPAL NAME	NO. OF APPROVED POSITIONS 2005	TOTAL NO. CURRENTLY EMPLOYED 2005	NO. OF VACANT POSITIONS 2005	PERCENTAGE OF POSTS FILLED 2005
Prince Albert	45	45	N/A	100%



ECONOMIC DATA SHEET: PRINCE ALBERT

A. Basic Economic Data

- Employment / Unemployment figures (differentiated by Gender and geographical area / specify definition of measurement unit)
- Employment trends

B. Information by Sector (with examples)

Sector	Types of	Major	Co	ontributio	n to employ	ment	Trends	Potentials/comparative
	Enterprises	Locations	Male	Female	Permanent	Seasonal		Locational advantages (eg. natural resources, access to markets, skills)
AGRICULTURE	Commercial Farming	All farms in Prince Albert	1200	1500	1000	1500		 Exploring other routes for farming. Karoo Branding Agri – Farming Opportunities Agri-Tourism Opportunities Cold Storage Facility Business Hives Maintenance of gravel roads

AGRI - BUSINESS	Small scale warehouses on farms - packaging	On farms in PA area.	350	400	200	450	Less & less water	 Exploring other routes for farming. Karoo Branding Agri – Farming Opportunities Agri-Tourism Opportunities Cold Storage Facility Business Hives Maintenance of gravel roads
FINANCE AND BUSINESS	Financial institutions, Shops Small Businesses Pharmacy						 Expansion in this sector very slow. External investors not interested to invest in area. 	 Attract local and international investors to area. Establish a Business Chamber
WHOLESALE & RETAIL TRADE	Catering Accommodation	PA dorp	6	10	16		• Expansion in this sector very slow.	Build partnerships with employees and give them ownership with

			in businesses and assist with skills development.
TRANSPORT & COMMUNICATION	Garages Mechanical Workshops Telkom	• Expansing this sector very s	employees and give them

ENVIRONMENTAL DATA: PRINCE ALBERT

List of problems Existing difficulties	Location	People affected	Specification	Causes
Sewerage treatment	Leeu - Gamka	Community		Development took place within a radius of 800m
Solid Waste	Prince Albert, Leeu - Gamka	Community		Does not adhere to regulations pertaining to solid waste management
Rainfall and Water	Prince Albert municipal area		Situated in a transition climatic region. Rainfall in summer from 14 – 22mm and in winter months 4 – 10mm	
Natural Resources (Rainfall, Groundwater, Fountains & Rivers)		Farmers	Freak Floods	Natural Causes
Erosion		Community		Climate Change
		Community	Illnesses like TB in area	Sewerage Dams
Air Pollution		Community	Health & Environmental Problems	Recycling Project not functioning as should
Solid Waste		Community	Illnesses	VIP Toilets in ideally manufactured & Water Restriction, ineffective Pumps
Sewerage Treatment				

POVERTY/GENDER DATA SHEET: PRINCE ALBERT

Affected Problem Group	Number of people affected	Location	Type of problems (including quantities)	Background/wider context/related issues
A. POVERTY				
Seasonal farm workers	4500	North End, South End Leeu – Gamka, Klaarstroom	No income in off season, unemployment, insufficient food, malnourished children.	Lack of access to own land for farming. Low educational levels High illiteracy No infrastructure Low skill level No educational / tertiary institutions
Unemployed with HIV/AIDS infected family members	325	North End, South End Leeu – Gamka, Klaarstroom	Families not in position to provide sick members with enough food, no financial stability.	Lack of information, awareness programmes Vast distances to travel
Reliant on government grants	8500	Farming Area, North End, Leeu – Gamka, Klaarstroom	Reliant on government grants	No employment opportunities for economic regeneration.
B. GENDER				
Young teenage mothers	1293	Farming Area, North End, Leeu – Gamka, Klaarstroom	Mothers discontinue education, cannot find employment, babies malnourished	
No public transport	8000	North End,	Much time spend in	Big financial burden to get

	Leeu – Gamka,	getting to Beaufort West,	to neighbouring towns in
	Klaarstroom	Oudtshoorn, and George	using private transport

ANNEXURE

ECONOMIC DEVELOPMENT:

Objective:

The majority of the households (65.5%) increase their income from the current estimated average of R1000 to the National average minimum living income of R2400 per household per month by the end of the five year period.

Criteria	Mainstreaming Of Youth & Gender	Majority of the poor people	Education Standards	Environmental Friendly	Transpare ncy	TOTAL
Options	(1)	(2)	(3)	(4)	(5)	
Investing in human capital through skills development strategies as the majority of the people are in the service orientated sector.						4.6%
Promotion of SMME's and the implementation of EPWP and ASGISA in the region.						4.1%
Develop and implement preferential procurement policies that will favour PDI's within the region in tender and other procurement processes to ensure increased circulation of money within the economy.						3.3%
Resource mobilisation and investment promotion through the creation of partnerships with communities and private						3.8%

sector through			
• PPP's			
• CPP's			
• CPPP's			
And ensuring			
inter-linkages in			
their respective			
investments			
Development of			
a Special			
Purpose Vehicle			
(Economic			
Development			
Agency) to			2 20/
support the			3.3%
Municipality in			
the			
implementation			
of all the above			
strategies			

OPTIONAL

Criteria Options	Mainstreaming Of Youth & Gender	Majority of the poor people	Education Standards	Environmental Friendly	Transparency	TOTAL
opions \	(1)	(2)	(3)	(4)	(5)	
Diversification of agriculture and agri- business						4.3%
Tourism promotion and integration into "grass root" tourism and people livelihoods						4.1%
Ownership of Land – small to medium Emerging farmers						4%

SOCIAL DEVELOPMENT:

Objective:

Improved general standards of living of the people in Prince Albert

Criteria Options	Mainstreaming Of Youth & Gender (1)	Majority of the poor people	Education Standards	Environmental Friendly (4)	Transparency (5)	TOTAL
Implement the current crime prevention strategy						4.5%
Promotion of functional literacy through ABET						4.3%
Proper maintenance & preventative maintenance of infrastructure						3.5%
Seek partnership with DoH and other development organisatio ns to develop and implement a specific HIV and AIDS strategy for the CK						3.8%
Moral regeneration strategy and sports development						3.6%

OPTIONS

Criteria	Mainstreaming Of Youth & Gender	Majority of the poor people	Education Standards	Environmental Friendly	Transparency	TOTAL
Options	(1)	(2)	(3)	(4)	(5)	
Incentives for quality medical practitioner						3.8%
Preventative health mechanisms						3.3%
Increasing meaningful participation in primary and secondary education for particularly girls						3.6%

INFRASTRUCTURE DEVELOPMENT: MUST HAVE

Criteria	Mainstreaming Of Youth & Gender	Majority of the poor	Education Standards	Environmental Friendly	Transparency	TOTAL
Options	(1)	people (2)	(3)	(4)	(5)	
Regular Maintenance of infrastructure – using affordable, labor intensive Maintenance approach(EPWP principles)						4.5%
Maintenance of water & electricity reserves with particular involvement of stakeholders (eg.Eskom)						4.5%
Development of Town Master Plans based on the Integrated Human Settlement approach						3.8%
Better targeting MIG(synchronies data across the district)						3.6%
Alternative energy & exploration of alternative water to benefit the majority of the people(eg. wind, solar energy & boreholes)						4%