

DEPARTMENT OF AGRICULTURE ANNUAL PERFORMANCE PLAN 2008/2009

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OVERVIEW TO THE STRATEGIC PLAN OF THE DEPARTMENT OF AGRICULTURE IN THE EASTERN CAPE

The strategic plan is viewed as a system with the following pillars: the political pillar (political mandate, overarching strategy and its objective and policy framework); the managerial pillar; operational pillar, and, the environmental feed-back pillar. This approach to the strategic plan has been designed to ensure alignment of the strategic plan, budget and the annual performance plans.

The department is committed to the implementation of Green Revolution which is overarching strategy geared to a sustained social and institutional mobilization and organization for sustainable, accelerated agricultural growth and development in the Province of the Eastern Cape. The overarching goal of the Green Revolution Strategy is Rural development and Agrarian Transformation.

The department will continue to align itself with the key national priorities as outlined in the Agriculture Programme of Action (APoA) i.e.

- Redistribute 5 million ha of white-owned agricultural land to 10 000 new agricultural producers
- Increase Black entrepreneurs in the agribusiness industry by 10%
- Provide universal access to agricultural support services to the targeted groups identified I priority 1&2
- Letsema-lima Campaign: Increase agricultural production by 10-15% for the target groups identified in priority 1&2
- Increase agricultural trade by 10-15% for the target groups identified I priority 1&2

Annual Performance Plan is developed to ensure that the agrarian landscape is transformed to cerate a better life for all stakeholders in the agriculture community. Its development has taken into account the 6 Peg Policy framework, the PGDP planks which we contribute to, the National Special Perspective, the HIPPs wherein our department officers Agricultural Beneficiation and technical support to Umzimvubu Water Project. The department will continue promote livestock development, Bio-fuels, and Revival of Irrigation Schemes as priorities and lead programs meant to ensure accelerated agricultural development in the Eastern Cape.

The department is committed to "A People's Contract to Create Work and Fight Poverty". The infrastructure programs and food security programs have been designed to create short-term employment, in labour intensive methods are encouraged.

The Eastern Cape Province is endowed with natural resources that are conducive to agricultural activities. It is rural in nature and the majority of its population lives in rural areas. It is for that reason that the department is mounting a revolution to green the province up, dubbed the Green Revolution. The Green Revolution is seeking to emphasise excellence in both cropping and livestock. It is envisaged that maximization of the agricultural activities in the rural areas is going to lead to the rapid commercialization of agriculture in those areas as well. Therein lies the economic development of the Eastern Cape through agriculture. All stakeholders of this Sector are committed to this and our path forward is the product of consensus.

Together we shall succeed.

I thank you

Adv A Nyondo HEAD OF DEPARTMENT

Adv. A. NYONDO
ACCOUNTING OFFICER
EC - DEPARTMENT OF AGRICULTURE

1 STRATEGY

GREEN REVOLUTION

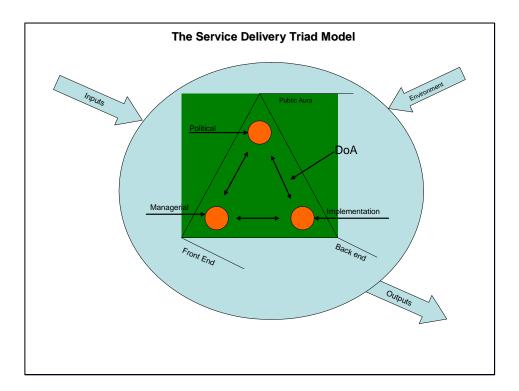
"A sustained social and institutional mobilisation and organisation for accelerated, sustained agricultural growth and development in the Province of the Eastern Cape.

The objective is to defeat / overcome underdevelopment and its manifestations (poverty and unemployment).

1.1 GOAL OF THE STRATEGY

It is rural development and agrarian transformation, with a focus on the following Strategic functions:

- Strategy Development and Management
- Support Services
- Infrastructure Development and Farmer Support
- Animal and Plant Production Improvement
- Technology Development and Research
- Entrepreneurial Development
- Human and Institutional Capacitation



1.2 VISION

A united and prosperous agricultural sector

1.3 MISSION

Facilitate, promote and coordinate sustainable food production and agricultural development towards eradication of underdevelopment, poverty and unemployment, through equitable access to resources and meaningful participation by all stakeholders.

Part A: Overview

1.4 Overview

The Strategic Plan of the department is aligned to the Provincial Growth and Development Strategy and the programmes offered cut across all the strategic objectives. They are-

- Systematic poverty eradication through a holistic, integrated and multi-dimensional approach to pro-poor programming,
 - Food production (through projects like Massive Food Program, Siyazondla, and Siyakhula)
 - Animal production (through animal health, livestock improvement and veld management)
 - Infrastructure lay-out (through social infrastructure, economic infrastructure and equipment/ implements/machinery)
- Agrarian transformation and strengthening of food security.
 - The production management system (institution building); the social market system (infrastructure and social facilitation); agro-processing (circulate money within rural communities); and external markets (agriculture is one of NEPAD's cornerstones)
- Consolidation, development and diversification of the manufacturing base and tourism potential.
- Human Resource Development
- Infrastructure Development
- Public Sector and Institutional Transformation

In the Endeavour to deliver, the department shall concentrate on the following:

- Fencing of arable and grazing land
- Provision of Dipping tanks and dipping Material
- Provision of Stock-Water Dams
- Provision of Tractors and Implements
- Provision of Irrigation Infrastructure
- Human Resource Development

These "six pegs" are an embodiment of the aspirations of both established and emerging farmers. They are a product of extensive consultation. The results of international benchmarking on irrigation schemes will be factored into the strategies meant to ensure that we achieve optimal benefits on them as one of the key 6 Peg Policy components. Furthermore, international benchmarking on Education and Training will position this function better in terms of strategy and focus on farmer training.

This financial year, the department will continue with the establishment of farmer support centres (FSC) in each District as was initiated in the previous financial year. This strategic decision is meant to create space to provide better services as close as possible to the farmers. Farmers (young & old; women; and farmers with disabilities) will have access to integrated information, resources, and expertise. The centres will provide practical demonstration and/or training on farming. Learners who have interest in pursuing careers in agriculture and those from Agricultural High Schools will get an opportunity to learn and gain expert knowledge in these centers during school holidays. Communication will be strengthened to ensure that this function is repositioned and plays a strategic role not only within the department but at the level of interface where the DoA interacts with all role-players in the agriculture sector. Farmer Support Services will also be strengthened and officials involved in the extension services will be capacitated and resourced.

To enhance service delivery, the department has recently appointed two Senior Managers to strengthen farmer support services in the Eastern and Western segments. This financial year emerging farmers will have access to market information through the support of 400 Extension officers who received laptops with current technologies. Land management issues will be given attention in line with the 24 APEX priorities.

The integrity of performance information shall be enhanced by the newly acquired electronic reporting system due to be implemented in this financial year.

1.5 Political Pillar

The current political mandate of the government is two-fold: "A People's Contract To Create Work And Fight Poverty" (2004-09) – and "A Plan To Make Local Government Work Better For You" (2006-11). From this electoral mandate, an overarching strategy and policy framework, The Green Revolution, were generated by the Department led by the Executing Authority. Everything that follows must be in alignment with the objectives of this pillar, otherwise the political mandate of the governing party will be misconceived.

1.6 The Six Peg policy framework

- Fencing
- Dipping Tanks
- Tractors
- Livestock dams
- Irrigation scheme revitalization
- Human Resource development

Competitive Advantage

Where and what is the greatest need. Intervention based on the largest number of beneficiaries (pro poor) and targeting vulnerable groups, youth, women, etc. Implementation of projects meant to contribute to the growth strategy of the Eastern Cape Province. There is special focus on contributing to the successful implementation of High Impact Priority Projects (HIPP's). Sustainable projects shall be implemented with the understanding that they are viable, and directly contributing to the PGDP objectives.

Service Delivery Context

The over-all context for the implementation of the six-peg policy comprises (a) the millennium development goals (eradication of extreme poverty and hunger, promote gender equality and empower women, reduce child mortality, combat HIV and AIDS, , ensure environmental sustainability and develop a global partnership for development); (b) the NEPAD objectives (the African Peer Review Mechanism, economic competitiveness, good corporate governance, market access, agricultural development, human development, science and technology, environment and tourism and infrastructure development) as well as its agriculture specific Comprehensive Africa Agricultural Development Programme (land management programme, water management and irrigation initiatives, agri-business, supply chain and control initiatives and African nutrition initiatives); (c) the Freedom Charter (The People Shall Share In The Country's Wealth!, The Land Shall Be Shared Among Those Who Work It!, There Shall Be Work And Security!) (d) The Reconstruction and

Development Programme (RDP) with its five pillars – meeting basic human needs, building the economy, transforming the state and society, development human resources and nation-building; (e) Accelerated and Shared Growth Initiative for South Africa (ASGISA) with its pillars - macro-economic issues, infrastructure programmes, sector investment strategies / industrial strategies, second economy interventions; (f) the Provincial Growth and Development Plan (PGDP) with its six planks (public sector transformation, agrarian transformation, manufacturing diversification, infrastructure development, environment and tourism and economic growth and employment creation); (g) and, our department's Green Revolution Strategy (a sustained social and institutional mobilization and organization for accelerated agricultural growth and development). This context is given substance through our strategies, Integrated Development and Local Economic Development Plans.

1.7 Presidential and Apex priorities

The department will pay attention to the following key Presidential priorities during 2008/09:

- Redistribution of 5 000 000 ha of white-owned agricultural land to 10 000 new agricultural producers. In this
 regard the Eastern Cape share of the commitment is 650 000 ha, of which 300 000 ha has been re-distributed to
 date.
- The commitment to increase black entrepreneurs in the agri-business industry by 10%. The ECDoA's activities
 through the Eastern Cape Rural Finance Corporation (ECRFC) and other Provincial institutions will provide
 significant assistance, guidance and resources to secure this priority.
- A commitment to provide universal access to agricultural support services to defined rural target groups involved in the above initiatives. The ECDoA's anticipated institutional development will assist in meeting this commitment.
- A commitment to increase agricultural produce by 10% to 15% and to increase agricultural trade by 10% to 15%.
- The priority of the ECDoA is in line with the Apex priorities and specifically, to speed up land and agrarian reform.
 This will require the acceleration of the acquisition of land for redistribution and ensuring that there is intensive training and specialist support to new formerly disadvantaged farmers

The plans, strategies and resources of the Eastern Cape Department of Agriculture are directed towards securing the commitments represented by the above priority undertakings.

1.7.1 High Impact Priority Projects (HIPP's)

- Economic Growth & Infrastructure
- N2 Corridor Development: R72, R63, R61, Kei Rail, and East London Habour, EL IDZ
- Umzimvubu water resource development project. (ASGISA)
- Agricultural Beneficiation & forestry, Bio Fuels, Magwa, Maipla Tea and Pondoland Sugar

Provincial Spatial development Perspective

In this regard there are four spatial areas: the N2 Corridor, Mzimvubu Development Zone, Ugie/ Maclear/ Mthatha Complex, and the Agro-Processing Zone. These are the areas of increased attention in the next three years. In the N2 Corridor and Mzimvubu Development Zone where extreme poverty is dominant, the department will expand the Siyazondla Programme.

In the Ugie/ MaClear/ Mthatha Complex, the department will increase its activity on Siyakhula and Massive Food as this complex has been identified as a food basket for the Eastern segment of the Province being the tool for service delivery planning. In the N2 Corridor and Mzimvubu Development Zone where extreme poverty is dominant, the department will expand the Siyazondla Programme. In the Ugie/ MaClear/ Mthatha Complex, the department will increase its activity on Siyakhula and Siyazondla as this complex has been identified as a food basket for the Eastern

Cape Province. The Department's activities in the Agro-Processing Zone will focus on irrigation schemes, wool and meat processing and bio-fuel.

1.7.2 Priority Services per Special Area

1.7.2.1 N2 Corridor

The N2 corridor will be emphasized in the roll-out of programmes such as Bio-fuels, livestock development, Food Security and Infrastructure.

1.7.2.2 Ugie-Maclear-Mthatha Development Zone (spatial location is Ukhahlamba & OR Tambo District Municipalities)

The Ugie-Maclear area is declared as the food basket for the eastern segment of the Province. Together with the economic development initiatives of agro-forestry the Department of Agriculture will provide agricultural infrastructure and development projects in this region The Ugie-Maclear area is declared as the food basket for Ukahlamba. Together with the economic development initiatives of agro-forestry the Department of Agriculture will provide agricultural infrastructure and development projects in this region.

1.7.2.3 Mzimvubu basin development (partial location is at Umzimvubu at OR Tambo & Alfred Nzo)

The Umzimvubu basin management and development is a mega ASGISA project incorporating resource conservation, generation of power, storing and harnessing of this major water resource and the accelerated socio-economic upliftment of this region through agro-forestry, agricultural production and agri-business. This process will require an integration of development initiatives from all spheres of government (Public/Public partnerships, (PPP's), and Private/ Public partnerships (PPP's) and Community/ Private/ Public Partnership (CPPP) interventions. Beyond ongoing planning the contribution for 08/09 from the department of agriculture is those projects in the fields of agricultural infrastructure, food security, livestock development, irrigation development, Land Care and resource conservation that are planned to take place within the catchment.

1.7.2.4 Food Security

The struggle to eradicate poverty has been and will continue to be a central part of our strategic efforts to support the second economy to move up the economic ladder to the first economy. Food security interventions will now expand beyond maize production to include other crops and livestock enterprises (e.g. deciduous fruit, citrus fruit, vegetables, poultry, etc.) . The positive impact of Siyazondla and the feedback from rural and peri-urban households has prompted a significant budget increase budget allocation for this program. Department continues with support of the Siyakhula/Massive Food programme.

1.7.2.5 Bio-fuels Agro-processing Bio-fuel

The potential of Bio-fuel to accelerate economic activity is recognized country-wide and the National Bio-fuel strategy has prioritized it as a key National ASGISA intervention. Integrated planning with and through LED and IDP processes with Local/District Municipalities and Traditional Authorities is critical, and will be actively pursued in cooperation with these bodies and other stakeholders for the ASGISA objectives of accelerated and shared growth to be achieved through the bio-fuel intervention in the Eastern Cape. This year an Eastern Cape bio-fuels entity will be established to oversee the development of the bio-fuels industry in the Province. This financial year the department will fence 30 000 ha of crop land for integrated cropping. 5000 ha (out of the 30 000) shall be used to plant summer crops including Soya beans and maize in October 2008.

1.8 District Municipal Growth and Development Summits

Towards this end, the Department is guided by the outcomes of the *Growth and Development Summits (GDSs)* that were concluded by the District and Metro Municipalities during 2007/08.

Developmental issues and areas of concern arising from these GDSs have been noted as matters to be addressed by the Department through outreach, consultation and co-operative approaches to working with the Local Government sphere.

• In the Chris Hani District Municipality, the GDS resolutions emphasised the prospects for bio-fuel benefits arising from sugar beet and other crops; while concerns were raised regarding improvements in livestock farming, especially with respect to expanding the National Wool Growers Association (NWGA) model for support to emerging farmers through appropriate mentoring and improved extension services and access to markets. Improved veld management strategies based on a move towards formal land administration and management in communal areas also emerged as matters of concern.

Revival strategies for existing irrigation and dry-land cropping schemes will be addressed to resolve ownership conflicts, to introduce maintenance procedures, to establish farmer training initiatives and to develop sustainable markets in order to improve production for the Massive Food Programme.

Critical improvements are required to scale up the presence and technical expertise of agricultural extension officers in the District; as well as in the development of grading, packaging, and storage facilities for fruit and vegetable produce at strategic locations in the District.

• In the Ukhahlamba District Municipal area, the Department is committed to expanding support for emerging farmers and household food production through the efficient implementation of Massive Food Production programmes, homestead food production and livestock improvement programmes. This will entail improvements in human resource and in the material capacity of extension workers to respond to the agricultural needs and potential of the District.

The Department will also devote considerable resources to increase investment in agricultural infrastructure, such as the fencing of arable land, irrigation schemes, livestock sales pens, and dipping facilities.

The Department will also undertake and area-based plan for the District Municipality and will support Local Municipalities in the acquisition of land through the Land Reform Programme. A mentorship programme initiated by Mr Johan Fouche and son, from Lady Grey, is successfully supporting four LRAD farmers to develop their wool sheep flocks. This is a good example of what can be done when neighbours work together.

In the case of the Amathole District Municipality, the Department has committed to increasing infrastructure investment, and to develop over 3 000 ha linked to the Massive Food Production and Siyazondla Homestead Food Production Programmes.

Revitalising irrigation schemes is also a priority in the Amathole District and such endeavours will include a commitment to improve human resource and material capacity of extension workers to respond to the agricultural needs and potential of the District. The Department and the District Municipality will collaborate towards promoting cooperative models in agricultural economic development, with special emphasis on the needs of women, youth and people with disabilities.

Private sector commitment is demonstrated by a partnership arrangement between the Department and Da Gama Textiles for the production of cotton in the District.

In the *OR Tambo District*, the Department will work with the Municipality to expand support for emerging farmers engaged in household food production through the Massive Food Production and livestock improvement programmes. This also involves improving the human resource and material capacity of extension workers to respond appropriately to the agricultural needs and potential of the District. In this context, the Department will assist to actively encourage young people to take up agriculture as a livelihood through awareness programmes, capacity building exposure visits and incentives.

The Department further commits to increase investment in agricultural infrastructure, with a focus on fencing arable land, irrigation schemes and livestock sale pens. The first phase of the implementation of a Rural Sustainable Village Model took place at Nkantolo, Mbizana. Nine tractors were provided to farmers in various municipalities in this District, whilst 12 stock water dams were erected at Balasi.

The Department will support initiatives to develop the production of sugar cane in the Mbizana Municipality during 2008, and will facilitate the development of some 70 000 ha for the production of canola feedstock for bio-fuel and other downstream processing opportunities.

By the end of 2008, the District Municipality, in partnership with Department, will have invested some R7.5million to provide storage facilities and processing mills for maize at Flagstaff and Mthatha.

The Department will also assist in the establishing a number of key facilities and procedures in the District over the MTEF period, including the following:

- A District Agricultural Incubation Centre by 2009.
- Enhance the business performance and contribution to the economy of the Magwa and Majola tea estates, with a total investment of R25m by end of 2010.
- Dairy Co-operatives at Port St John's, Mthatha and Ngguza Hill by December 2008.
- Beef Production and Marketing Co-operatives in Nyandeni, Mhlontlo and Ngquza Hill by the end of 2009, and
- Mutton and Wool Production and Marketing co-operatives at Mthatha, Mhlontlo, and Nyandeni by the end of 2009.
- In the *Cacadu District Municipality*, the Department will focus on co-operation with the Municipality on activities to establish and promote the Siyazondla Programme and to facilitate investment in infrastructure.

Towards these ends, the Department is committed to the development of emerging farmers in the District.

- The Alfred Nzo District Municipality GDS focussed on a number of areas for potential development that will require substantial inputs and direction from the Department. These include the following:
 - o Opportunities arising from the development of the Umzimvubu Basin Project.
 - o Wool production based on the NWGA model support, as in the Chris Hani District.
 - o Mentoring emerging farmers and significantly improved agricultural extension services.
 - o Improved market access, veld management and strengthening agricultural value-chains, such as in the animal feeds industry.

The commitments to the Local Government Sphere that are expressed here stem directly from the **2006 Local Government Election Manifesto** that was based on the principle of **A Plan to Make Local Government Work Better – For You!**

The Department understands this manifesto as a political mandate from which we have derived the over-arching strategy of the Green Revolution.

1.9 Green Revolution processes and the Balance Score card

The Green Revolution Strategy guides our service delivery commitments and focuses on mobilising and organising the ECDoA's people and institutions to set up and sustain the capacity to implement development interventions to maximise and to increase the benefits of food security, job creation and building wealth for present and future generations.

The emphasis is on our people and institutions and on building their capacity to optimise sustainable benefits from natural, financial and human resources. In this regard, we consider agricultural development to be primarily a social process that leads ultimately to reaping economic returns.

Thus, to institutionalise the process, we have designed and implemented five performance-based strategic phases that are shown in Figure 3 below.



Figure 1: Performance-Based Strategic Phases of the Green Revolution

Green Revolution pilot exercise in the Mbashe area continues to be the flagship program of the department. This has served as a critical leading and learning light in co-operation and organisation. Villages, communities, women and youth groups have successfully organised themselves into collective buying and marketing structures, which are the basis for implementing the Green Revolution.

An impact assessment of the pilot site at Mbashe has revealed a number of positive spin-offs; the Siyazondla programme has provided a useful engagement in the form of employment of the people involved who were previously not employed. This programme is currently the highest contributor to the local sources of income, while the others individually contribute less than a quarter of the total local income. Apart from participants being able to produce to satisfy home consumption, there is higher number of them selling some products which suggests that farmers have extra produce to sell to generate income for other needs.

Siyazondla has had a positive impact, since most of the people are happy because of the benefits like gaining knowledge in producing different crops and the resultant increased production leading to self sufficiency. In addition being part of the

project has helped farmers to come together as a unit not only for farming but use their groups for other developmental needs of their respective communities and to learn from each other's experiences. Incidences of diseases and pests are low. More importantly the study has provided a bench mark by which future assessment and studies will be compared to determine the level of improvement of the Siyazondla programme.

Three Siyazondla Congresses were arranged for socio-technical integration and capacity development in the wider Mbashe area and served to emphasise the vitality of the Green Revolution process from which we continue to discover and learn. The preliminary successes of the Green Revolution approach have convinced Department to adopt the strategy as the overarching Strategic Goal for the Department's Five-Year Strategic Plan.

In evaluating the departmental performance, a Balanced Scorecard system has been introduced to ensure that it is possible to monitor and evaluate the progress of the Green Revolution Strategy. The Balanced Scorecard is defined as a system that translates an organisation's strategy into a comprehensive set of performance measures that provides the framework for a strategic measurement and management system.

The organisational restructuring of the Department to align with the Strategic Plan and indeed to the Green Revolution strategy makes the introduction of the Balanced Scorecard system both timeous and necessary at this important juncture. The intention is to cascade the Balanced Scorecard, systematically, to all levels of the Department as well as to the key stakeholders. This is the start of an ongoing journey which will transform the way in which we lead and manage the Department. However, the said organogram requires funding in order to ensure all posts are filled particularly critical skills required by the ECDoA.

The Green Revolution balanced scorecard, which will need to be refined in consultation with the stakeholders, is reflected in **Figure 2** below. The balanced scorecard will be populated with quantitative and qualitative KPIs and targets.

GREEN REVOLUTION BALANCED SCORECARD



1.10 Departmental Priorities:

- 1. Bio-fuels
- 2. Revival of Irrigation Schemes; and infrastructure development
- 3. Livestock Development

Total commitment to infrastructure development as part of the three identified Strategic functions is demonstrated by continued investment in CASP and increased allocation from the Provincial Infrastructure Grant (PID). This investment is meant to update technology and address the infrastructure backlogs, especially in the Eastern part of the Province.

Agricultural infrastructure development is the major driver of the "Six-Peg" Policy which includes fences, dip tanks, stockwater facilities, irrigation developments, mechanization equipment and other agricultural infrastructure focussing on land reform projects, communal farming areas and commonages. We would like to use part of the PIG to facilitate movement of agricultural goods between production points and markets. This is emerging as major challenge for village/communal farmers.

The resuscitation of the irrigation schemes, viz. Ncorha, Qamata, Bilatye, Shilo, Tyhefu, Zanyokwe and Kieskammahoek demonstrates commitment to not only investing in infrastructure, but promotion and implementation of the Green Revolution thereby increasing the capacity of emerging farmers to adopt commercial farming methods. These upgrades will serve as anchor infrastructure development for respective Public, Private Partnership (PPP) development initiatives.

Livestock Development

The partnership with the National Wool Growers' Association continues to be strengthened to ensure that the quality and quantity of wool production improves in the rural areas. Training of farmers and the distribution of rams is progressing very well. Beef Production: the department continues with the distribution of Bulls to improve the quality of genetic material in the livestock farming communities. Dairy Production is being promoted in Amathole, Chris Hani, OR Tambo and Western districts.

1.11 Client Identification (including, but not limited to the following)

Direct Clients:

| Farmers: | Organized agriculture | Tertiary / Research Institutions | Business |
|--|--|---|--|
| Communal Farmers Emerging Farmers Peri-urban Farmers Commercial Farmers | NWGA Agri-EC NAFU Nerpo / RPO Chicory SA Ostrich producers Citrus Growers | University Of Fort Hare Walter Sisulu University Of Technology And Science Nelson Mandela Metropolitan University University Of South Africa University Of Free State University Of Pretoria Agricultural Research Council Council For Scientific And Industrial Research National Research Foundation (NRF) National Productivity Institute | Eastern Cape Rural Finance Corporation (Uvimba) Eastern Cape Development Corporation Eastern Cape Chamber Of Business Agro-Processing Industry National African Federated Chamber Of Commerce / Eastern Cape Eastern Cape Ngo Coalition |

| Farmers: | Organized agriculture | Tertiary / Research Institutions | Business |
|----------|-----------------------|---|----------|
| | | (NPI) National Agricultural Marketing Council (NAMC) Fort Cox Agric College | |
| | | Grootfontein | |

1.12 The Managerial Pillar

This is the back-office centre of the strategic plan. The back-office has, amongst others, two critical interfacing responsibilities – strategic functions analysis and definition (primary) and task analysis and definition (secondary and diminishing). The politico-managerial interfacing is under-pinned by the analysis of the elements of the political pillar in order to be able to define strategic functions for the Department.

This is the arena of interface between the managerial and the operational pillars and marks the point of diminishing direct influence by the back-office and the rise of direct influence and control by the operational pillar. Full support of the Political Pillar and is primarily driven by the Senior Management and they cover the following functional areas within the department:

1.12.1 Functions of the Department of Agriculture

A. Strategic Function

- Provision of agriculture infrastructure
- Human Capacitation
- Entrepreneurial Development
- Technology Development and research
- Animal and Plant production and improvement
- Support services
- Strategy development and management

1.12.2 Infrastructure development

Agricultural infrastructure development is the major driver of the "6-peg" policy which includes fences, dip tanks, stockwater facilities, irrigation developments, mechanization equipment and other agricultural infrastructure focussing on land reform projects, communal farming areas and commonages.

1.12.3 Human Capacitating

Farmer training and development will be boosted through the setting up of Farmer Support Centres. The first will be at Tsolo and thereafter these will be systematically established at strategic locations to intensify agricultural activities in all District Municipalities. Satellite centers are envisaged to be established in order to access remote areas. Farmer support centers are not semi-commercial agricultural input supply points as it is economically most sustainable and cost effective when this opportunity is serviced through existing and new local commercial retail outlets.

The farmer support centers will provide models of best agricultural practice and operate as a base for demonstration training and in situ hand-on practical agricultural production skills development. This effect will be expanded through facilitating a structured process of farmers imparting acquired skills and experience to as many fellow farmers as possible. Farmer support centres will provide models of best agricultural practice and operate as a base for demonstration training and in-situ hand-on practical agricultural production skills development.

Agricultural Education and Training

Agricultural training receives added priority and momentum with the appointment of a senior manager responsible for Education & Training. Enhancing the skills of 43 Extension Officers through specialized training at the University of Fort Hare continues. Twenty(20) Extension Officers are scheduled to complete their final year of the B Agric degree in the 2007 academic year. Training in programs like the Comprehensive Agricultural Support Programme, CASP, will continue to meet the requirements of EPWP. Current collaboration with the Department of Labour on farmer training is projected to train 8000 farmers within the CASP, Siyakhula/Massive food and Landcare projects

1.12.4 Entrepreneurial Development.

Support is provided to consolidate and enhance agri-business through specific and focused projects that develop the "second economy" and accelerate transformation. These include; **cotton production** development, **macadamia nut production**, **Majola tea**, **North Pondoland sugar**, BEE **citrus development** projects, **Chicory**, **Deciduous fruit**, **Pineapple production**, **tomatoes production** intervention, Canola and Sugar-Beet.

1.12.5 Organisational/functional re-engineering

During the 2008/09 financial year the department will undergo a process of repositioning of its institutional arrangement in order to deliver on the new service delivery model dictated by the new strategy (Green Revolution). It will be in our interest to ensure that we work with and through District and Municipal Government structures so that integrated and seamless public service delivery is achieved for improved sustainability, effectiveness and equitability.

As a major role-player in the sector, the Department will contract out certain non-core functions. The Eastern Cape Rural Finance Corporation (ECRFC) will play a critical role in this regard, in particular the operation of a new division, Vulithuba, under the ECRFC. This will operate complimentary to the established finance division, Uvimba. Vulithuba, will, over time on a contractual basis, take up the implementation and project management of most of the entrepreneurial agricultural production and agri-business development initiatives of the department.. The Department will, thereby, be in a better position to strengthen its core services of development support, facilitation and training in the spheres of agricultural technologies, institutional structures, social processes, sustainable resource use, regulatory services, land administration and farmer settlement.

1.13 The Operational Pillar

This pillar moves from the analysis and definition of tasks, through the analysis and definition of the demands of each task (inputs), analyzing and defining activities for each task, costing each activity or set of activities, deciding on the mode of service delivery, project design, procurement of goods and services and implementation of projects.

As can be seen here, the managerial-operational interface is characterized by the analysis of strategic functions to define tasks to be performed in the execution of such functions. This is the primary task of this pillar and serves as an organic link between it and its managerial counterpart.

There are two phases in this pillar – the phase from the analysis of strategic functions and definition of tasks through to the designing of projects; and, secondly, the phase from project design to project implementation. The work which separates into the two phases is further complicated by roles and role-relationships inherent in this pillar. There are two phases in this pillar—the phase from the analysis of strategic functions and definition of tasks through to the designing of projects; and, secondly, from the project design phase to project implementation. The work which separates into the two phases is further complicated by roles and role-relationships inherent in this pillar.

1.14 Environmental Feed-Back Pillar

The strategic plan serves as a guide to the Department so that it is effective, efficient and equitable in service delivery. At the beginning we indicated that the political mandate originates from the political party that has been put into power by the electorate. In essence, indeed the government, forms part of input from the environment within which the Department operates. The Department responds by providing services (outputs) back to the environment, in line with the input

represented by the governing party's election manifesto. But the delivery of services to communities and individuals in the environment is subject to values, norms, legalities, standards, quantities, qualities, preferences and priorities. Furthermore, it is subject to time, place and politics.

These are elements of the environmental feed-back pillar, most of which are qualitative in nature and very difficult to understand without getting directly involved. Even those that are quantitative in nature are constrained by availability resources, including finances, material and human capital.

The department has adopted a policy to engage with all its stakeholders regularly, as part of the feed-back mechanism. This policy is in line with the overarching objective of Batho Pele. The systematic approach to the strategic plan is part of the Department's response to those inputs by stakeholders.

1.15 Situation Analysis

The Annual Performance Plan of the EC DoA is informed by legislative & constitutional mandates and is aligned to the priorities identified:

- Effective and efficient Administration
- Sustainable Resource Management
- Farmer Support and Development
- Veterinary Services
- Technology research and development services
- Agriculture Economics
- Structured Agricultural Training

1.16 Strategic objectives of the Department of Agriculture

STRATEGIC FUNCTION 1 : Strategy Development and Management

STRATEGIC OBJECTIVES:

- 1.1 Ensure strategic and operational alignment vertically and horizontally
- 1.2 Policy development and regulatory services
- 1.3 Monitor and evaluate organizational performance and corporate governance

STRATEGIC FUNCTION 2 : Support Services

STRATEGIC OBJECTIVES:

- 2.1 Promote a conducive and capacitated organizational environment;
- 2.2 Provide excellent and cost effective advisory and support services;
- 2.3 Enhance an enabling environment towards results orientated service;

STRATEGIC FUNCTION 3: Providing agricultural infrastructure development and farmer support

STRATEGIC OBJECTIVES:

- 3.1 Facilitate equitable access to resources and participation by farmers;
- 3.2 Support land redistribution through post farmer settlement support;
- 3.3 Facilitate the provision of infrastructure and farmer support services

STRATEGIC FUNCTION 4: Plant & Animal Production Improvements

STRATEGIC OBJECTIVES:

- 4.1 Promote veterinary public health;
- 4.2 Facilitate exports of animals and products;
- 4.3 Provide veterinary laboratory services;
- 4.4 Promote animal health care;
- 4.5 Promote livestock production management systems;
- 4.6 Facilitate sustainable household food production;

- 4.7 Accelerated sustainable food production.
- 4.8 Enhance integrated and sustainable agricultural development;
- 4.9 Agricultural land use planning to ensure sustainable of agricultural land;
- 4.10 To promote and monitor effective use of agricultural land;
- 4.11 Protection and rehabilitation of agricultural services.
- 4.12 Facilitate livestock branding.
- 4.13 Ensure veterinary disaster preparedness

STRATEGIC FUNCTION 5: Technology Development & Research

STRATEGIC OBJECTIVES:

- 5.1 Accelerated sustainable food Production Service
- 5.2 Promote sustainable commercial crop production
- 5.3 Introduction of high value crops with local and export market potential
- 5.4 Develop and adapt appropriate technology
- 5.5 Provide support to livestock improvement projects
- 5.6 Promote and monitor the effective use of agricultural land
- 5.7 Disseminate research information and publication of research papers.

STRATEGIC FUNCTION 6: Entrepreneurial Development

STRATEGIC OBJECTIVES:

- 6.1 Introduction of high value crops and livestock with local and export market potential;
- 6.2 Access to financial opportunities for farmers;
- 6.3 Develop market infrastructure;
- 6.4 Empower disadvantaged farmers to participate in agricultural livestock activities and marketing;
- 6.5 Disaster management applied to farmers;

STRATEGIC FUNCTION 7: Human and Institutional Capacitation

STRATEGIC OBJECTIVES:

- 7.1 Ensure training of farmers, training of officials, mentorship and coaching,
- 7.2 Management of farmer training institutions and farmer support centres, social facilitation,
- 7.3 Implementation of agric education and training strategy coordination with other strategic partners in agricultural education and training.
- 7.4 Provide special training for farmers

1.17 Functional Areas

| | Provision of Infrastructure | Human Capacitating | Entrepreneurial Development | Technology Dev & Research | Animal & Plant Production & Improvements | Support Services | Strategy Development & Management |
|-----------------------------|---|---|--|---|--|---|---|
| PROGRAMS | *Farmer Support & Dev *Sustainable Resource Management | *Farmer Support & Dev *Structured Agric Educ & Trg | *Agric Economics | *Technology Dev & Research | *Farmer Support & Dev *Vet Serv *Technology Dev & Research | *Administration | *Administration |
| Tasks | *Provision of Infrastructure *Build and repair Dipping Tanks *Fencing of grazing camps and arable lands *Provision of stock water dams *Revitalize irrigation schemes *Provision of tractors and agricultural impl To defeat / overcome underdevelopment and its manifestations (poverty and unemployment). ements *Agric Shows | *Training of farmers *Training of officials *Strengthen Mentorship and coaching * Management of farmer training institutions & Farmer Support Centers *Social facilitation *Implementation of agric education and training strategy Coordination with other strategic partners in agric educ and training | *Facilitate implementation of PPP's, Coops. AGRIBEE, Agro- processing, *Food production & processing *ValueAdding on Off- Farm Gate *Promote Distribution (including storage) Modes *Farming Systems | *Development of appropriate agric technology. *Agric research including social research *Management of research stations and laboratories *Dissemination of research information *Publication of research papers | *Animal breeding programmes *Provision of nutrition *Marketing of livestock *Veterinary services | *Management Accounting Services *Financial accounting services *Supply Chain Management *Intenal Control and risk management *Human Resources Management *Organization development *Communication *Customer Care *Information Technology & Information Management systems | *Policy Dev & Regulatory services * Strategy Development *Monitoring & Evaluation |
| Demands and Requirements | *Need identification *Plans & Designs | *Skills Development Plan *Accredited Education & Training | *Business Plans *Production Plans *Marketing Plans *Farm Plans | *Researchers *Facilities | *Change management programs for farmers *Breeding stock (genetic Material) *Feed & stock remedies | *Trained staff *Professionalism | |

| | Provision of Infrastructure | Human Capacitating | Entrepreneurial Development | Technology Dev & Research | Animal & Plant Production & Improvements | Support Strategy Services Development & Management |
|---------------------|---|--|--|---|---|---|
| Activities | *Erection and repair of Packing Sheds & warehouses, agro- processing plants, etc | *Design Training programs & material *Implement Training *Evaluate Training | *Generate Business Plans, *Update Enterprise Budgets * Business | *Conduct trials *Conduct Tests *Conduct experiments *Conduct Seminars *Disseminate information to farmers | *Veld condition assessment *Veld management *Conduct auctions *Livestock branding *Planting of pastures | *Develop policies and procedures on HR, Finance, M&E etc *Develop & implement Risk Management Plan*Implement Employees Wellness Programs |
| Mode of Delivery | *District Municipality Development Agencies *Vulithuba agency *Contractors assigned to establish the infrastructure projects *Consultants | *DoA Training Centers *Further Education & Training Centers *Training Service Providers *Tertiary Institutions | *Economists to develop business plans *Trusts *Uvimba *Cooperatives *Development Agencies *District Municipality Development Agencies | *Dohne Research Station *Agencies e.g. ARC, ADRI, | *NWGA *Cape Wool & Mohair, *Kellogg Foundation * Fort Hare *Dohne Research Station | *Departmental Staff *OTP Consulting services *Training Agencies e.g. PFSA, FHIG |

PART B: PROGRAMME AND SUBPROGRAMME PERFORMANCE TARGETS

PART B: PROGRAMME AND SUB-PROGRAMME PERFORMANCE TARGETS

2 Programme 1: Administration

The objective of this Programme is the overall description of the program is to manage and formulate policy directive and priorities and, to ensure there is appropriate support service for all other programmes with regards to finance, personnel, information, communication and procurement. It has five supporting sub-programmes and they are:

- Sub Program 1.1: Office of MEC
- 2. Sub-program 1.2: Top Management
- 3. Sub-program 1.3: Corporate Services
- 4. Sub-program 1.4: Financial Management
- 5. Sub-program 1.5: Communication Services

As support services branches, the Corporate Services and the Financial Management Branch are responsible for the realization of all the objectives of Programme 1 which are aligned to sub-programme 1.3 and 1.4 respectively. In return, Programme 1 is aligned to Strategic function No. 6 of the Department which is "To strive for service excellence and promote good corporate governance. This strategic function is supported by the following strategic objectives:

- 1. Promote a conducive and capacitated institutional arrangement
- 2. Render efficient and cost effective advisory and support service
- 3. Enhance enabling environment towards results orientated service
- 4. Monitor and evaluate organizational performance and corporate governance compliance

The support service branches categorically commit themselves to the verifiable indicators listed hereunder which will be enhanced by relevant policies:

- Administrative compliance
- Reduction in audit queries and gueries in general
- Improvement in response time; and
- Improvement in customer satisfaction.

In essence, the activities of the support services branches are aligned to Sub-programmes 1.3 and 1.4 which are responsible for rendering effective and efficient support to other Programmes in order to enhance service delivery for the Department and plays a critical role in facilitating an environment which enables best practice services to be delivered to key stakeholders.

2.1 Impact to the intentions of the Green revolution Strategy

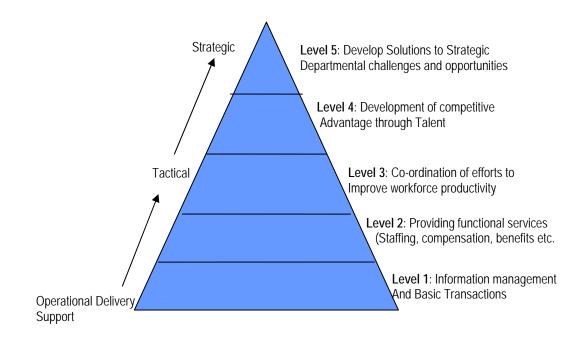
As illustrated above, the strategic objectives of Programme 1 are realized through provision of functions related to and including to political leadership, management, human resources management and development, information technology, communication services, supply chain management, financial planning and control, financial accounting services, internal control and risk management. The Corporate Service & Financial Services Branches of the Department is responsible of realization of such objectives.

These Support Branches have therefore adopted its vision as being "a professional support service for organizational performance". This is aimed at creating a conducive and enabling environment and providing effective and qualitative support through:

- Human resource management and development;
- Information communication technology:
- Communication services; and
- Enhanced organizational performance.

2.2 Progress Analysis

Strides to pursuing the process of undergoing a paradigm shift from a purely administrative directorate to one which is a fully fledged strategic partner have been noticeable in the previous financial year and focus has now moved to capacity building as well. It is for that reason that a 5-Level Pyramid Model is proposed for implementation which delineates roles and responsibilities per level of operation as depicted below:



An approach to implement this proposed model is also illustrated in the following manner: **Proposed 5 Level Pyramid Application Template**

| Measurable objective | Activities | | | Leve | I | | Responsibility | | | |
|---|--|---|---|------|---|---|----------------|--|--|--|
| organizational climate/culture | Designing of questionnaires | 1 | 2 | 3 | 4 | 5 | | | | |
| minimum 10% sample of | Administration of questionnaires | 1 | 2 | 3 | 4 | 5 | | | | |
| 3400 staff to establish the existing climate/cultural | Training of change agents | 1 | 2 | 3 | 4 | 5 | | | | |
| trends. By 31st March 2008 (07/08 # 1) (08/09 #2) | Data capturing of completed questionnaires | 1 | 2 | 3 | 4 | 5 | | | | |
| | Facilitation of Focus Groups | 1 | 2 | 3 | 4 | 5 | | | | |
| | Analysis of questionnaires | 1 | 2 | 3 | 4 | 5 | | | | |
| | Recommendation report on findings | 1 | 2 | 3 | 4 | 5 | | | | |
| Notes | | | | | | | | | | |

Upon determining the level of operation and corresponding task and activities, a process of determining skills and competency required to operate at a certain will ensue. This will entail profiling of incumbents and conducting of job evaluations and drawing of appropriate job descriptions and eventually determine the level of capacity required for each level of operation.

The preliminary analysis of application of this Model have revealed a number of serious challenges which proved that the Support Services Branches are mostly operating at Levels One and Two and still focus on compliance issues which make them to be reactive rather than being proactive.

| Constraints | Measures to evereeme them |
|--|---|
| Lack of top-down communication as well as distrust | Measures to overcome them Devise an effective communication strategy that ensures |
| between management and workers | that information gets cascaded to the lowest levels within |
| Lack of buy-in from the staff and those we serve | the organization |
| Existing organizational culture that contributes towards | Climate survey has to be conducted to get to the root |
| negative attitudes and behaviors | cause of the attitudes and behavior. Specific interventions will have to be designed according to the findings |
| Shortage of skills and lack of commitment from the practitioners | Train the people stop blaming them. This motto warrants that performance contracts should have meaningful development plans |
| Senior staff under-estimating staff potential resulting in lack of decision making by junior management | Empowerment programme with effective mentoring programme to encourage management to carry-out their mandates as well as making credible decisions |
| No unified basis of operations between business units creating confusion in terms of strategic direction | Senior Management of Support Services Branches to ensure a shared vision and strategic alignment |
| Lack of understanding of their roles and responsibilities and how individual/unit efforts contributes towards the bigger picture | A project plan be put in place for implementation of the 5- Level Pyramid Model |
| Lack of consistency and standardized approach | Policies and procedures have to be made available and known by the staff and there should be no exceptions to the rule that will cause tensions and confusion in their application. Relevant line function directorates to implement. |
| Not being seen as strategic partners in various areas of operations. | Reposition Support Services Branches especially in the |
| Corporate services role in the district is not clear | district by designing a marketing strategy that will be |
| Lack of confidence and satisfaction from the customers | utelised as a sensitization tool of services that can be |
| that they serve in the districts | expected by our customers |
| Shortage of knowledge in their areas of expertise and lack of sharing ideas | A platform that will enable knowledge sharing should be established and staff has to be encouraged to perform research in their respective expertise. (electronic system is in the process of being designed by DGITO) |
| Lack of training particularly tin the implementation of Resolution 7 of 2002 which has left the department with the legacy of not properly trained staff fit for various functional areas | Revisit the implementation of resolution 7 and identify gaps in it's implementation |
| Current structure encourages duplication of efforts which | OD Directorate to conduct business re-engineering |
| results into unnecessary clashes and confusion | processes in identified areas. |

2.3 Description of planned quality improvement measures

In support of the strategy of the Department which is the Green Revolution, the Support Service Branches will facilitate the processes of assessing organizational performance in terms of achieving the 6-Peg Policy objectives by means of the following:

- Ensuring strategic and operational alignment vertically and horizontally, policy development and regulatory services.
- Ensuring effective and strategic communication throughout the organization
- Ensuring that the organizational systems and structures are in place so that the right people are employed in the right positions;
- Ensuring that the recruitment system, selection processes and placement of staff at strategic positions are realigned to enhance current mechanisms meant to deliver the services in an efficient manner.
- Ensuring that the service delivery standards meet the corporate image and branding of the Department
- Facilitating and promoting transformation in the Department.
- Facilitate production of Departmental budget that is aligned to the Departmental strategic plan and the annual performance plan
- Ensure accurate loading of the approved budget as per programme APP's and spend as per agreed upon plans
- By monitoring expenditure against budget and service delivery targets
- Ensure compliance to all relevant government prescripts and regulations
- Ensure effective management of departmental assets
- Ensure adherence to departmental procurement processes prior to acquisition of goods and services
- Ensure accurate recording of all transactions and production of annual financial statements in terms of GRAP

This means therefore, the Support Services branches will play a significant role as advisors, consultants and strategists for the purpose of business excellence premised on:

- Effective management practices
- Employee satisfaction, attraction & retention
- Customer satisfaction
- Enhancement of effective service delivery
- Enhancement of effective communication strategy
- Zero tolerance on Fraud and corruption

This implies that Support Services Branches plays a critical back office role in facilitating an environment which enables best practice services to be delivered to service delivery front end soldiers. It is envisaged that the transformation outlined above will increase workforce productivity and build a performance culture desirable for effective service delivery.

Programme 1: Administration – Measurable Objectives & Targets

2.3.1 Sub-program 1.1: Office of the MEC

Purpose: To set priorities and political directives in order to meet the needs of clients. (For the efficient running of the MEC's office)

| Strategic function 1. | | Strate | jy develo | pment and | d manage | ment | | | | | |
|--|--|--|--------------------------|--------------------------|----------|---------------------------|----------------------|-------------------|-------------------|-------------------|--|
| Strategic Objective1.2 | | Policy development and regulatory services | | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Give political direction and leadership to the department | Policy in place;Policy & budget speech available;Service delivery improvement plan | 1 | 1 | 1 | 1 | 4 000 000 | 1 | | | | Meetings, quarterly reports and mid term performance reports |
| Provide oversight function in order to ensure that the strategic functions | Attendance of Monitoring & Evaluation forum and advisory board meetings | 4 | 4 | 4 | 4 | | 1 | 1 | 1 | 1 | |
| are aligned to the element s of the political direction | No. of strategic sessions held | 4 | 4 | 4 | 4 | | 1 | 1 | 1 | 1 | |
| Strategic function 1: Strategy de Strategic objective1.3: Monitor Measurable Objective | and evaluate organizational performance at Performance Indicator | 07/08 | <i>erate go</i> 08/09 | <i>vernance</i> 09/10 | 10/11 | ance 2008/09 Budget | 1 st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Develop/ review and coordination of the implementation of policies to fast track the development of youth, children, disabled persons, women and the elderly | Policies/ strategic documents in place Budget available | 4 | 1 | 4 | 4 | 330 000 | 1 | | | | Reports |
| Monitoring and evaluation of the effectiveness of the development programs on | Percentage proportions of programs and projects targeting youth, women, disabled persons, children and the elderly persons | 4 | 4 | 4 | 4 | 650 000 | 1 | 1 | 1 | 1 | Minutes of consultative meetings |

2.3.2

Sub-program 1.2: Top Management
Purpose: To translate policies and priorities into strategies for effective service delivery and, to manage, monitor and control performance

| Strategic function: | | Strategy development and management | | | | | | | | | |
|---|---|--|-------|-------|-------|-------------------|-------|-------------------|-------|-------------------|---|
| Strategic Objective 1.2: | | Ensure strategic and operational alignment vertically and horizontally | | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Strategic direction and guidance to the department | Conduct strategic retreats Adherence to the reporting times and requirements of the Department | 1 | 1 | 1 | 1 | R 7,600 000 | | | | 1 | Meetings, quarterly reports and mid term performance reports Strategy retreats reports |
| | Quarterly reports | 4 | 4 | 4 | 4 | | 1 | 1 | 1 | 1 | |
| | Mid-term performance reviews | 1 | 1 | 1 | 1 | | | | 1 | | |
| | Monthly financial reports (IYM) | 12 | 12 | 12 | 12 | | 3 | 3 | 3 | 3 | |
| Oversee the performance of the department | Visit 40% of projects; Observation of the obligations of the department in the light of the regulations and prescription of government | 12 | 12 | 12 | | | | | | | |
| Monitor the compliance of the department to all the regulations of the public service | Management meetings | 12 | 12 | 12 | 12 | | 3 | 3 | 3 | 3 | |

2.3.3 Sub-program 1.3: Corporate Services

Purpose: To provide support service to the other programmes with regard to human resources management and development, Information Technology

| Strategic Function 2: | Support Services | | | | | | | |
|---|--|----------------|---------------------------|---------------|-------------------|--------------|--------------|----------------------------------|
| Strategic Objective 2.1: | Promote conducive and capacitated organizational environme | nt | | | | | | |
| MEASURABLE OBJECTIVES | PERFORMANCE INDICATORS | 8/09 target | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4th Q | M&E |
| To ensure integrated Human Resource Planning | a)Approved Integrated HR Plan covering the MTEF in place | 1 | COE: R14 500 000 | 1 | | | | Monthly stats & report |
| | b)HR plan implemented - annual implementation targets fully achieved by end March of each financial year | 100% | G&S R3252220 | 25% | 50% | 75% | 100 % | Monitor Action Plan |
| To promote and monitor employment equity in the workplace | a) Approved Employment Equity Plan with clear targets and strategy in place | 1 | COE: R846 750 G & S | 1 | | | | Monthly stats & report |
| | b) EE plan is implemented - annual implementation targets fully achieved by end March of each financial year | 7 | R100 000 | | | | 100 | |
| | | | | 25% | 50% | 75% | 100 % | Monitor Action Plan |
| To ensure Development of Human Resource (staff) | A) Approved Workplace skills plan in place | 1 | COE: R4 980 000 | 1 | | | • | Signed WSP |
| . , | b) 50% of staff who have attended training in line with WSP (1777/3555) | 100% | G &S: 533 000 | 15 % (267) | 35% (622) | 30% (533) | 20% (355) | Monthly stats |
| | c)No, cost and area of bursaries awarded employees | 20 | | | | | 20 | Bursaries awarded |
| | d)No, cost and area of bursaries awarded (external) | 20 | | | | | 20 | Bursaries awarded |
| | e)No. of intern engaged in internship programme | 120 | | | | | 120 | Monthly stats |
| | f No. of Internships Offered | 7 | | 7 | | | 1 | Quarterly Report |
| To provide Human Resource Information Management which complies | a) No. of PERSAL users trained (60/120 users) (50%) | 60 | COE: R5 000 000 | 15 | 15 | 15 | 15 | Training Reports and Assessments |
| with PSR | b) 50% of the total complement personnel records accurate (1777/3555) | 1777 | G&S: 50 000 | 444 | 444 | 444 | 445 | Quarterly Reports & Review |
| | c) 100% Leave records audited half yearly | 100% | Transfers: | | 50% | | 50% | Leave audit report |
| | d) All exited staff terminated in the system within 30 days (51 retirements) | 100% (51) | gratuity R2 000 000 | 16 | 15 | 9 | 11 | Month Reports |
| 2)To ensure 100% alignment of the Staff Establishment with approved organogram | a)Organizational structure captured and maintained on PERSAL and aligned with PP reports on monthly basis | 12 | COE: R350 000 | 3 | 3 | 3 | 3 | Month Reports & Persal check |

| Strategic Function 2: | Support Services | | | | | | | |
|--|---|------------------|---------------------------------------|--------------|-------------------|-------|----------|--|
| Strategic Objective 2.1: | Promote conducive and capacitated organizational environm | ent | | • | • | _ | | |
| MEASURABLE OBJECTIVES | PERFORMANCE INDICATORS | 8/09 target | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4th Q | M&E |
| on Persal | b) 85% of funded vacant posts filled (51) | 100% (51) | G&S R50 000 | | 31 | | 20 | Monthly reports / Appointments |
| | c) Plan in place to deal with excess staff with reduction of 30% (113/376) | 113/376 | | 1 | | | | |
| 3) Monitoring that HR prescripts, | a) Compliance with the Prescripts | | | | | | | Reports and audits |
| guidelines, policies and procedures are adhered to, implemented and complied | b) Reduction in audit queries | 100% | | 25% | 25% | 25% | 25% | Monthly Donorte (SLA) |
| To ensure implementation of Performance Management & | a)PMDS plan in place and implemented by end of financial year | 1 | 50,000 | 1 | | | | PMDS Report |
| with. Strategic Objective 2.3: Enhance an enable | ling environment towards results orientated services | | | 25% | 25% | 25% | 25% | Monthly Reports (SLA) |
| Development System of the department in terms of PSR, PSA and DoA policy. | b)Performance contracts at all levels signed by April each year (for 3555 staff members) | 100% 3555 x 4 | 1 | 100% 3555 | | | | Monthly report |
| | c)Quarterly performance reviews conducted for all categories of staff and reports available | 14220 | | 3555 | 3555 | 3555 | 3555 | Quarterly report |
| | d)Annual performance assessments for previous financial year conducted and reports available | 1 | | 1 | | | | Quarterly Report |
| | e)All performance bonuses and pay progressions based on the outcomes of annual assessments for the previous financial year fully effected by June | 1 | | | 1 | | | Report |
| To ensure integrated employee wellness programme | a) Department's integrated EW programme in place and fully implemented | 1 | COE: R1415 000 G&S R1000 000 | 25% | 25% | 25% | 25% | Annual Plan Implemented and monitored |
| 3) To promote sound employment relations in the workplace | a)100% of compliance to disciplinary, grievance and dispute procedure/policies | 100% | COE: R1245 000 | 25% | 25% | 25% | 25% | Statistics, reports and intervention reports |
| | b) 10% Reduction in the No of disciplinary cases, grievances, disputes handled | 100% | G&S: R300 000 | 25% | 50% | 75% | 100 % | Quarterly Reports |

| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st C |) | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | |
|--|--|----------|-------|-------|-------|-------------------|-------|-------------------|-------------------|-------------------|-------------------|--|--|
| To facilitate the development and updating of organogram in terms of the PSR to be in line with strategies of DoA | a)No of workshops conducted on the implementation of the organogram by March 09; (Districts and Head Office) | 9 | 7 | 7 | 7 | | 1 | 1 | 2 | 2 | 2 | Work-study Report on Organigram | |
| and Public Service Act by 31 March 09 | Evaluation report on the implementation of organogram by March 09 | 1 | 1 | 1 | 1 | | | | | 1 | | Implementation Report | |
| To conduct Job evaluation on 120 of 297 mandatory jobs at level 9 and 10 in terms of PSR to ensure correct | No. of Job Evaluations conducted No. of JE Status Reports Produced | 74 1 | 120 | 130 | 140 | | 4 | 6 | 26 | 24 | 24 | JE Status Database | |
| asalary grading of such posts in the organization by 31 March 09 No. of Job Evaluations conducted | no. of 3E status reports Froduced | i i | ' | ' | · | | | | | | | | |
| To standardise Job Descriptions for 120 mandatory jobs out of 297 at level | No. of Standardised Job Descriptions developed | | 120 | 130 | 140 | | 4 | 6 | 26 | 24 | 24 | JD Database | |
| 9 and 10 targeted for job evaluation in terms of the PSR by 31 March 09 | Provide accessible JD database | | 1 | 1 | 1 | | | | | | 1 | | |
| To investigate efficiencies, economy and effectiveness to improve the Business processes for two (2) prioritized areas by 31 March 09 | No. of Manuals developed with workflow charts | 0 | 2 | 2 | 2 | | 1 | 1 | | | 1 | Procedure Manual | |
| Strategic Objective 2.1: Promote a con | ducive and capacitated organizational env | ironment | | | | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th C | | E (MEANS OF RIFICATION) | |
| o facilitate Public Sector ransformation in terms of the white | No of Stakeholder Consultation sessions and forums. | | 4 | 4 | 4 | 370 000 | 1 | 1 | 1 | | Atte | keholder Forum Mintes and endance Register | |
| paper on public service transformation | No. of Change Management Sessions; | | 4 | 4 | 4 | | 1 | 1 | 1 | | 1 Atte | endence Registers | |
| by facilitating a programme for the implementation of 8 Batho Pele principles by 31 March 09. | No of Batho Pele assessments in terms of compliance with PSC requirements conducted. | | 1 | 1 | 1 | | | | | | | Report of Batho Pele Implementation | |
| | No. of Roadshows/awareness campaigns/comms ito Strategy, SDC, SDS, SDIP & APP conducted | | 4 | 4 | 4 | | | 1 | 2 | ! | 1 Bal | asela Attendance Statistics | |
| o facilitate the implementation of the Balasela programme through quarterly vorkshops by 31 March 09. | No of assessment sessions conducted | | 4 | 1 | 1 | | 1 | 1 | 1 | 1 | | | |

| | nabling environment towards results orient | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF |
|---|---|-------------------|-----------------------|-----------------------|-------------|---|-------------------|---------------------------------|---|-------------------|--|
| Measurable Objective | Performance Indicator | | | | | Budget | | | | | VERIFICATION) |
| 7) To enhance an enabling | Facilitate the development of Service | | 1 | 1 | 1 | | | | | 1 | Published SDIP |
| environment to ensure effective service delivery in terms of published service | delivery improvement plan; Review & Update Service standards and | | 1 | 1 | 1 | } | | | | 1 | Published SDC |
| delivery standards by 31 March 09 | Service Charter; | | ļ. | ! | ı | | | | | | Fubilished 3DC |
| Strategic Objective1.3 Monitor and eva | aluate organizational performance and corp | orate gov | /ernance | compliar | nce | | | | | | |
| Management Objective | Deufermennen landiseken | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF |
| Measurable Objective To conduct two organizational | Performance Indicator No. of organizational culture surveys | | 1 | 1 | 1 | Budget | | | | 1 | VERIFICATION) Assessment report |
| diagnosis assessments in terms of | conducted; | | I | | ı | | | | | | · |
| Public Service Commission requirements to improve the | No. of customer satisfaction surveys conducted; | | 1 | 1 | 1 | | | | | 1 | Feedback Report |
| effectiveness of personnel and the | Conducted, | | | | | | | | | | |
| organization by 31 March 2009 | | | | | | | | | | | |
| Management to Obligati | Desferons to the t | 07/00 | 00/00 | 00/40 | 10/11 | 2008/09 | 1ct 0 | and a | 0rd 0 | 411- 0 | M& E (MEANS OF |
| | | | | | | 2008/09 | | | | | M& F (MFANS OF |
| | Performance Indicator No. of awareness and capacity building | 07/08 | 08/09 7 | 09/10 7 | 10/11 7 | 2008/09 Budget COE: | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) Feedback from clients |
| 1) To ensure monitoring and evaluation of the Department's performance in 7 | Performance Indicator No. of awareness and capacity building sessions in terms the M&E policy framework | | | 09/10 7 | | Budget | 1 st Q | 2 nd Q | 3 rd Q | 4 th Q | VERIFICATION) |
| To ensure monitoring and evaluation of the Department's performance in 7 programmes and 6 Districts on a monthly basis in relation to service | No. of awareness and capacity building sessions in terms the M&E policy | | | 09/10 7 | | Budget COE: R548424 | 1st Q | | | 4 th Q | VERIFICATION) |
| To ensure monitoring and evaluation of the Department's performance in 7 programmes and 6 Districts on a monthly basis in relation to service | No. of awareness and capacity building sessions in terms the M&E policy framework M&E electronic system in place Liaising with district municipalities to | 1 | 7 | 7 | | Budget COE: R548424 G&S | 1st Q | | | 4 th Q | VERIFICATION) |
| To ensure monitoring and evaluation of the Department's performance in 7 programmes and 6 Districts on a monthly basis in relation to service delivery and its impact | No. of awareness and capacity building sessions in terms the M&E policy framework M&E electronic system in place | 1 1 4 | 7 1 4 | 7 1 4 | 7 1 4 | Budget COE: R548424 G&S | 1st Q | 3 | 4 | 4 th Q | VERIFICATION) Feedback from clients |
| To ensure monitoring and evaluation of the Department's performance in 7 programmes and 6 Districts on a monthly basis in relation to service delivery and its impact Facilitate strategic reporting | No. of awareness and capacity building sessions in terms the M&E policy framework M&E electronic system in place Liaising with district municipalities to | 1 1 4 4 | 7 1 4 | 7 1 4 | 7 1 4 | Budget COE: R548424 G&S | 1st Q | 3 1 1 1 | 1 1 | 1 | VERIFICATION) Feedback from clients Content monitoring in terms of |
| To ensure monitoring and evaluation of the Department's performance in 7 programmes and 6 Districts on a monthly basis in relation to service delivery and its impact Facilitate strategic reporting monthly in terms of PSR Charpter | No. of awareness and capacity building sessions in terms the M&E policy framework M&E electronic system in place Liaising with district municipalities to report on progress of HIPPs. Quarterly Reports compiled Mid Term Report compiled. | 1 1 4 | 7 1 4 4 1 | 7 1 4 | 7 1 4 | Budget COE: R548424 G&S | 1st Q | 3 | 4 | 4 th Q | VERIFICATION) Feedback from clients Content monitoring in terms of targets and outputs.; Perfromance |
| To ensure monitoring and evaluation of the Department's performance in 7 programmes and 6 Districts on a monthly basis in relation to service delivery and its impact Facilitate strategic reporting monthly in terms of PSR Charpter 1 (part 111, and National Treasury) | No. of awareness and capacity building sessions in terms the M&E policy framework M&E electronic system in place Liaising with district municipalities to report on progress of HIPPs. Ouarterly Reports compiled | 1 1 4 4 | 7 1 4 | 7 1 4 | 7 1 4 | Budget COE: R548424 G&S | 1 | 3 1 1 1 | 1 1 | 1 | VERIFICATION) Feedback from clients Content monitoring in terms of targets and outputs.; Perfromanc reviews of each plan; External feedback monitoring and analysis |
| Measurable Objective 1) To ensure monitoring and evaluation of the Department's performance in 7 programmes and 6 Districts on a monthly basis in relation to service delivery and its impact Facilitate strategic reporting monthly in terms of PSR Charpter 1 (part 111, and National Treasury Regulations (b) & MEC requirements | No. of awareness and capacity building sessions in terms the M&E policy framework M&E electronic system in place Liaising with district municipalities to report on progress of HIPPs. Quarterly Reports compiled Mid Term Report compiled. | 1 1 4 4 | 7 1 4 4 1 | 7 1 4 4 1 | 7 1 4 | Budget COE: R548424 G&S | 1 | 3 1 1 1 | 1 1 | 1 | VERIFICATION) Feedback from clients Content monitoring in terms of targets and outputs.; Perfromanc reviews of each plan; External feedback monitoring and analysis Culture |
| To ensure monitoring and evaluation of the Department's performance in 7 programmes and 6 Districts on a monthly basis in relation to service delivery and its impact Facilitate strategic reporting monthly in terms of PSR Charpter 1 (part 111, and National Treasury) | No. of awareness and capacity building sessions in terms the M&E policy framework M&E electronic system in place Liaising with district municipalities to report on progress of HIPPs. Quarterly Reports compiled Mid Term Report compiled. | 1 1 4 4 | 7 1 4 4 1 | 7 1 4 4 1 | 7 1 4 | Budget COE: R548424 G&S | 1 | 3 1 1 1 | 1 1 | 1 | VERIFICATION) Feedback from clients Content monitoring in terms of targets and outputs.; Perfromanc reviews of each plan; External feedback monitoring and analysis Culture survey to determine undestaning |
| 1) To ensure monitoring and evaluation of the Department's performance in 7 programmes and 6 Districts on a monthly basis in relation to service delivery and its impact Facilitate strategic reporting monthly in terms of PSR Charpter 1 (part 111, and National Treasury Regulations (b) & MEC requirements To facilitate improved planning | No. of awareness and capacity building sessions in terms the M&E policy framework M&E electronic system in place Liaising with district municipalities to report on progress of HIPPs. Quarterly Reports compiled Mid Term Report compiled. | 1 1 4 4 | 7 1 4 4 1 | 7 1 4 4 1 | 7 1 4 | Budget COE: R548424 G&S R394 000 | 1 | 3 1 1 1 | 1 1 | 1 | VERIFICATION) Feedback from clients Content monitoring in terms of targets and outputs.; Perfromanc reviews of each plan; External feedback monitoring and analysis Culture |
| 1) To ensure monitoring and evaluation of the Department's performance in 7 programmes and 6 Districts on a monthly basis in relation to service delivery and its impact Facilitate strategic reporting monthly in terms of PSR Charpter 1 (part 111, and National Treasury Regulations (b) & MEC requirements To facilitate improved planning cycles and content of the | No. of awareness and capacity building sessions in terms the M&E policy framework M&E electronic system in place Liaising with district municipalities to report on progress of HIPPs. Quarterly Reports compiled Mid Term Report compiled. Annual Report compiled Updated and refine Strategic Plan Updated Departmental Annual | 1 4 4 1 1 1 | 7 1 4 4 1 | 7 1 4 4 1 | 7 1 4 | Budget COE: R548424 G&S R394 000 COE: R 548 424 | 1 1 | 3 1 1 - | 1 1 | 1 | VERIFICATION) Feedback from clients Content monitoring in terms of targets and outputs.; Perfromance reviews of each plan; External feedback monitoring and analysis Culture survey to determine undestaning and usage of plans. |
| 1) To ensure monitoring and evaluation of the Department's performance in 7 programmes and 6 Districts on a monthly basis in relation to service delivery and its impact Facilitate strategic reporting monthly in terms of PSR Charpter 1 (part 111, and National Treasury Regulations (b) & MEC requirements To facilitate improved planning cycles and content of the departmental strategic | No. of awareness and capacity building sessions in terms the M&E policy framework M&E electronic system in place Liaising with district municipalities to report on progress of HIPPs. Quarterly Reports compiled Mid Term Report compiled. Annual Report compiled Updated and refine Strategic Plan Updated Departmental Annual Performance Plan | 1 4 4 1 1 1 1 1 1 | 7 1 4 1 1 | 7 1 4 1 1 | 7 1 4 | Budget COE: R548424 G&S R394 000 COE: R 548 424 G&S | 1 1 | 3 1 1 1 1 | 1 1 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 1 | VERIFICATION) Feedback from clients Content monitoring in terms of targets and outputs.; Perfromanc reviews of each plan; External feedback monitoring and analysis Culture survey to determine undestaning and usage of plans. |
| 1) To ensure monitoring and evaluation of the Department's performance in 7 programmes and 6 Districts on a monthly basis in relation to service delivery and its impact Facilitate strategic reporting monthly in terms of PSR Charpter 1 (part 111, and National Treasury Regulations (b) & MEC requirements To facilitate improved planning cycles and content of the departmental strategic documents/plans on a monthly | No. of awareness and capacity building sessions in terms the M&E policy framework M&E electronic system in place Liaising with district municipalities to report on progress of HIPPs. Quarterly Reports compiled Mid Term Report compiled. Annual Report compiled Updated and refine Strategic Plan Updated Departmental Annual Performance Plan Develop Annual Performance Plan | 1 4 4 1 1 1 | 7 1 4 1 1 | 7 1 4 4 1 | 7 1 4 | Budget COE: R548424 G&S R394 000 COE: R 548 424 | 1 1 | 3 1 1 - | 1 1 | 1 1 | VERIFICATION) Feedback from clients Content monitoring in terms of targets and outputs.; Perfromance reviews of each plan; External feedback monitoring and analysis Culture survey to determine undestaning and usage of plans. |
| 1) To ensure monitoring and evaluation of the Department's performance in 7 programmes and 6 Districts on a monthly basis in relation to service delivery and its impact Facilitate strategic reporting monthly in terms of PSR Charpter 1 (part 111, and National Treasury Regulations (b) & MEC requirements To facilitate improved planning cycles and content of the departmental strategic documents/plans on a monthly basis in terms of treasury | No. of awareness and capacity building sessions in terms the M&E policy framework M&E electronic system in place Liaising with district municipalities to report on progress of HIPPs. Quarterly Reports compiled Mid Term Report compiled. Annual Report compiled Updated and refine Strategic Plan Updated Departmental Annual Performance Plan | 1 4 4 1 1 1 1 1 1 | 7 1 4 1 1 | 7 1 4 1 1 | 7 1 4 | Budget COE: R548424 G&S R394 000 COE: R 548 424 G&S | 1 1 | 3 1 1 1 1 | 1 1 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 1 - 1 | VERIFICATION) Feedback from clients Content monitoring in terms of targets and outputs.; Perfromanc reviews of each plan; External feedback monitoring and analysis Culture survey to determine undestaning and usage of plans. |
| 1) To ensure monitoring and evaluation of the Department's performance in 7 programmes and 6 Districts on a monthly basis in relation to service delivery and its impact Facilitate strategic reporting monthly in terms of PSR Charpter 1 (part 111, and National Treasury Regulations (b) & MEC requirements To facilitate improved planning | No. of awareness and capacity building sessions in terms the M&E policy framework M&E electronic system in place Liaising with district municipalities to report on progress of HIPPs. Quarterly Reports compiled Mid Term Report compiled. Annual Report compiled Updated and refine Strategic Plan Updated Departmental Annual Performance Plan Develop Annual Performance Plan | 1 4 4 1 1 1 1 1 1 | 7 1 4 1 1 | 7 1 4 1 1 | 7 1 4 | Budget COE: R548424 G&S R394 000 COE: R 548 424 G&S | 1 1 | 3 1 1 1 1 | 1 1 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 1 - 1 | VERIFICATION) Feedback from clients Content monitoring in terms of targets and outputs.; Perfromance reviews of each plan; External feedback monitoring and analysis Culture survey to determine undestaning and usage of plans. |

| Strategic Objective 6.3: Enhance an er | Strategic Objective 6.3: Enhance an enabling environment towards results orientated services | | | | | | | | | | | | |
|---|--|-------|-------|-------|-------|-------------------|-------|-------------------|-------|-------------------|--|--|--|
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | | |
| Develop an integrated and web enabled MIS (7 programs | No. of programmes covered by Web enabled MIS | 5 | 2 | 1 | 2 | | 0 | 1 | 1 | 0 | Signed ICT Plan by MEC & Feedback reports from Programs | | |
| 5) Increase in network connectivity (1,500 staff) | No. of staff with connectivity access of 3400staff in Dept. | 1,500 | 500 | 500 | 500 | | 125 | 125 | 125 | 125 | Number of connections (IP's) allocated | | |
| (6) Provide ICT infrastructure to all service sites (25 sites | No. of service sites with network connectivity | 25 | 5 | 5 | 5 | | 1 | 1 | 2 | 1 | Number of IP ranges allocated | | |

2.3.4 Sub-program 1.4: Financial Management

Purpose: To provide effective support services (including monitoring and control) regarding financial management in areas like Budgeting, Supply Chain Management, Financial Control, Accounting Services, and Internal Control Unit.

| Strategic function: | | Support Services | | | | | | | | | |
|---|---|-------------------------------------|--------------|--------------|--------------|-------------------|----------------------------|----------------------------|----------------------------|--|----------------------------------|
| Strategic Objective: | | Provide | excellent ar | nd cost effe | ctive adviso | ry and suppo | ort servic | es | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| To render effective and efficient Financial | To ensure Good Corporate Governance | | | | | 320 032 | | | | | |
| Accounting Services | Plan | Signed and Approved Business Plan 1 | 1 | 1 | 1 | | 1 | | | | |
| | Signed and approved Risk Management Plan | | 1 | 1 | 1 | | | 1 | | | |
| | Signed and approved policies and procedures | | 1 | 1 | 1 | | 1 | | | | |
| | To render effective, reliable and efficient banking services to the department | | | | | 3 | | | | Monitoring and Analysis of financial reports | |
| | Signed and Approved Bank reconciliations | | 12 | 12 | 12 | | 3 | 3 | 3 | | |
| | Approved Funds Transfer Reconciliations | | 12 | 12 | 12 | | 3 | 3 | 3 | 3 | |
| | Approved Exchequer Grant Account Reconciliations | | 12 | 12 | 12 | | 3 | 3 | 3 | 3 | |
| | Updated bank interface | | 12 | 12 | 12 | | 3 | 3 | 3 | 3 | |
| | Reliable Cash Flow Projections | | 48 | 48 | 48 | 12 12 | 12 | 12 | | | |
| | Transactions that is Compliant to the banking limits, which will limit the bank rejections. | | None | None | None | | Zero Reje ction s | Zero Reje ction s | Zero Reje ction s | Zero Reje ction s | |
| | To ensure that maximum revenue is collected | | | | | | | | | | |
| | Approved Revenue collection Plan | | 1 | 1 | 1 | | 1 | | | | 1 |
| | No outstanding deposits in the exception report Revenue reconciliation including checking of bank stamped | | Zero | Zero | Zero | | Zero | Zero | Zero | Zero | |
| | deposit slips | | 48 | 48 | 48 | | 12 | 12 | 12 | 12 | |
| | Cleared exceptions reports | | 48 | 48 | 48 | | 12 | 12 | 12 | 12 | |

| Strategic function: | | Support Services | | | | | | | | | |
|----------------------|---|------------------|--------------|--------------|--------------|-------------------|------------|-------------------|-------|-------------------|----------------------------------|
| Strategic Objective: | | Provide (| excellent an | d cost effec | tive advisoı | ry and suppo | ort servic | es | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| | Proper maintenance of the General Ledger | | | | | | | | | | |
| | Trial Balance indicating zero suspense account balances or Approved Suspense accounts reconciliation with supporting documentation | | 12 | 12 | 12 | | 3 | 3 | 3 | 3 | Financial Reports |
| | Monitoring of journals | | 12 | 12 | 12 | | 3 | 3 | 3 | 3 | |
| | Accurate and reliable financial information, that is supported with supporting documentation for all annexure and notes in the annual financial statements. | | 12 | 12 | 12 | | 3 | 3 | 3 | 3 | |
| | To maintain complete and reliable payroll and rebates register Reliable and accurate Master-payroll | | | | | | | | | | |
| | Timeous and accurate 3rd party payments- Nil/reconciled balance on control accounts Accurate December 5 shoulds | | 12 | 12 | 12 | | 3 | 3 | 3 | 3 | |
| | Accurate Payment Schedule Timeous and accurate Exit Benefits payment- Nil balance on control accounts and Accurate Payment Schedule on exit benefits. | | 12 | 12 | 12 | | 3 | 3 | 3 | 3 | |
| | Timeous and accurate Claims | | 24 | 24 | 24 | | , | , | , | , | |
| | (S&T, Fuel claims) Ensure reconciliation between financial system BAS & PERSAL | | 12 | 12 | 12 | 300 330 | 3 | 3 | 3 | 3 | |
| | To ensure adequate management and recovery of Debts | | | | | | | | | | |
| | Signed and approved Debtors Listing Establishment of effective process to collect outstanding debt. | | 12 | 12 | 12 | | 3 | 3 | 3 | 3 | |
| | Approved Debt Management and Recovery Plan | | 1 | 1 | 1 | | 1 | | | | |
| | Accurate, reliable and timeous financial reporting (Preparation of AFS) | | 12 | 12 | 12 | | 3 | 3 | 3 | 3 | |

| Strategic function: | | | Support S | Services | | | | | | | | |
|--|---|---|-----------|--------------|---------------|--------------|-------------------|------------|-------------------|-------|-------------------|----------------------------------|
| Strategic Objective: | | | Provide e | xcellent and | d cost effect | tive advisor | y and suppo | ort servic | es | | | |
| Measurable Objective | Performance In Compliance Re | | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| | Circular 18 to Treasury | | | 12 | 12 | 12 | | 3 | 3 | 3 | 3 | |
| Strategic function: | Support S | | | | | | | | | | | |
| Strategic objective: | Provide excellent and cost effective advisory and support services | | | | | | | | | | | |
| Measurable Objective | Performance In | | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Effective Demand Management services | Cross Functiona Specifications C | ommittee (1) | 8 | 8 | 8 | 8 | 500,000 | 8 | | | | |
| | Developed of de Procurement Pla | an | 1 | 1 | 1 | 1 | | 1 | | | | |
| | goods & service | sis conducted on all s acquired | 4 | 4 | 4 | 4 | | 1 | 1 | 1 | 1 | |
| | Conduct needs a | • | 2 | 2 | 2 | 2 | | 1 | 1 | | | |
| | Facilitate Specifi | | 10 | 9 | 9 | 9 | | 3 | 3 | 2 | 1 | |
| Effective Acquisition Management Services | No of structures | | 8 | 8 | 8 | 8 | | 8 | | | | |
| Management Services | No of bids/contra awarded/adjudio | ated | | | | | | | | | | |
| | held | djudication meetings | 20 | 20 | 20 | 20 | 359,168 | 6 | 6 | 6 | 2 | |
| | Number of inforr functional meeting | ngs held | 20 | 20 | 20 | 20 | | 6 | 6 | 6 | 2 | |
| | Number of awar | | | | | | | | | | | |
| | | acts administered | | | | | | | | | | |
| Execute Vendor Performance (Contract Management) | iii) Cellphones iv) 3G Cards v) Buildings vi) Vehicles | d contracts s (Land lines) s finalized and signed | | | | | 2,000,0 | | | | | |
| | | • | | | | | 4 | | 1 | 1 | 1 | |
| | Availability of Monitoring & Evaluation tool for management contracts | | 4 | 4 | 4 | 4 | | 1 | 1 | 1 | 1 | |
| Dandar Flack Manager | | sk Assessment report | 1 | 1 | 1 | 1 | | 1 | | | | |
| Render Fleet Management Services | Number of FML vehicles | Number of vehicles planned | 282 | | | | 21,672, 037 | | | | | |
| | | No. of applications approved | 282 | | | | 037 | | | | | |

| Strategic function: | | | Support S | Services | | | | | | | | |
|---|--|--|-----------|-------------|--------------|--------------|-------------------|------------|-------------------|-------|-------------------|----------------------------------|
| Strategic Objective: | | | Provide e | xcellent ar | d cost effec | tive advisor | y and suppo | ort servic | es | | | |
| Measurable Objective | Performance Ir | Performance Indicator | | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| • | No. of | No. of vehicles provided No. of applications | 282 | | | | | | | | | |
| | subsidized vehicles | received No. of applications | (396) | | | | | | | | | |
| | | approved No of vehicles provided | (396) | | | | | | | | | |
| | Number of ad-h | oc vehicles provided | | | | | | | | | | |
| Office Combine | Number of vehicle accidents | | 0 | 0 | 0 | 0 | | | | | | |
| Office Services | Number of telep | · · | | | | | | | | | | |
| | Number of offices provided | | | | | | 36,822, | | | | | |
| | Number of cellp | | | | | 628 | | | | | | |
| | Number of 3G c | | | | | | | | | | | |
| Accurate Procurement | Number of stores managed | | 7 | 7 | 7 | 7 | | 7 | | | | |
| Services | Number of receipts | | | | | | 1,216,2 | | | | | |
| | Number of issues | | | | | | 57 | | | | | |
| | Putting in place | a Procurement system | 1 | 1 | 1 | 1 | | 1 | | | | |
| Effective Disposal | Appointment | Disposal Committee | 1 | 1 | | | 500,000 | 1 | | | | Disposal records |
| Management Servicesw | of relevant structures | Secretariat | 1 | 1 | | | | 1 | | | | - |
| | No of obsolete p | | 8 | 2 | 2 | 2 | | 2 | 6 | | | |
| | Meetings held | posal Committee | 12 | 12 | 12 | 12 | | 1 | 3 | 3 | 3 | |
| | Establishment of relevant | | | | | | 4,000,0 00 | | | | | |
| Effective Supply Performance Management | structures | Management & Assessment Structures | - | 8 | 8 | 8 | | 8 | | | | Reports |
| Services/Compliance | | M&E | - | 12 | 12 | 12 | 1 | 8 | | | | |
| | No of Risk Management, assessment & ranking conducted. | | - | 12 | 12 | 12 | | 3 | 3 | 3 | 3 | |
| | No of M& E's co | onducted | - | | | | 1 | 3 | 3 | 3 | 3 | |
| Fixed Asset Management | No. of Asset Management policies developed | | 1 | 3 | | | 1,471,9 18 | 8 | | | | |
| | Number of Asse | et Registers | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | Fixed asset report and |

| Strategic function: | | Support Services | | | | | | | | | | | |
|--|---|------------------|--------------|---------------|-------------|-------------------|-----------|-------------------|----------|-------------------|----------------------------------|--|--|
| Strategic Objective: | | Provide e | xcellent and | d cost effect | ive advisor | y and suppo | rt servic | es | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | | |
| | No. of asset captured and documentation filed | | | | | | 1 | 1 | | | asset register | | |
| | Number of Asset verifications | 4 | 4 | 4 | 4 | | | | | | | | |
| | Number of stock counts | 2 | 2 | 2 | 2 | | | | | | | | |
| | No. of misallocations corrected through performing BAS/ Asset register reconciliation | 12 | 12 | 12 | 12 | | 3 | 3 | 2 | 1 | | | |
| Biological Assets | Number of stock counts/Verification | 1 | 1 | 1 | 1 | | | | | | | | |
| | Number of livestock theft identified and investigated | | | | | 353,706 | | | | | | | |
| | Number of asset registers | 1 | 1 | 1 | 1 | | | | | | | | |
| Put in place internal control measures | % of Audit recommendations implemented | 100% | 100% | 100% | 100% | 2 147 620 | 100 % | 100 % | 100 % | 100 % | | | |
| too ensure efficient | % reduction in audit queries | 75% | 75% | 85% | 85% | | 75% | 75% | 75% | 75% | | | |
| financial & risk management | Approved policies and procedure manuals in place | 1 | 1 | 1 | 1 | | 1 | | | | | | |
| | % authorized payments received | 100% | 100% | 100% | 100% | | 100 % | 100 % | 100 % | 100 % | | | |
| 2. Make timeous payment to suppliers | % invoices received made within 30 days | 100% | 100% | 100% | 100% | | 100 % | 100 % | 100 % | 100 % | | | |
| Rendering effective | Submission of budget cycle plan | 1 | 1 | 1 | 1 | | 1 | | | | | | |
| Financial Planning and Controls | First draft budget submitted | 1 | 1 | 1 | 1 | | | 1 | | | | | |
| Controls | Budget adjustment estimate submitted | 1 | 1 | 1 | 1 | | | | 1 | | | | |
| | Final Annual Budget submitted | 1 | 1 | 1 | 1 | | | | | 1 | | | |
| | In Year Monitoring reports submitted | 12 | 12 | 12 | 12 | 2 123 | 3 | 3 | 3 | 3 | | | |
| | Expenditure reports prepared | 48 | 48 | 48 | 48 | 371 | 12 | 12 | 12 | 12 | | | |
| | Accrual and Commitment report prepared & submitted | 12 | 12 | 12 | 12 | | | | | | | | |
| | Financial oversight report submitted | 1 | 1 | 1 | 1 | | | | 1 | | | | |
| | % compliance with treasury circular no. 5 of 2004 | 100% | 100% | 100% | 100% | | 100 % | 100 % | 100 % | 100 % | | | |
| 4) Develop risk | No of Risk management plans | 1 | 1 | | | 660,000 | 1 | | | | Monitoring and Analysis of | | |
| Management system | No of annual risk assessments performed | 1 | 1 | | | 75,000 | 1 | | | | finacial reports | | |
| | No. fraud prevention plans | 1 | 1 | | | 75,000 | 1 | | | | | | |
| 5) Rendering Pre-Audit | ·% payments certified | 100% | 100% | 100% | 100% | | 25% | 25% | 25% | 25% | | | |
| services | ·% payments returned | | | | | | | | | | | | |
| 6) Developing Internal | · Number of queries on internal | | | | | 132000 | | _ | | | Monitoring and Analysis of | | |

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| Strategic function: | | Support S | Services | | | | | | | | |
|---|--|-----------|--------------|---------------|--------------|-------------------|-----------|-------------------|-------|-------------------|----------------------------------|
| Strategic Objective: | | Provide e | xcellent and | d cost effect | tive advisor | y and suppo | rt servic | es | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Financial Controls | controls | | | | | | | | | | finacial reports |
| | ·Number of annual reviewals of the controls | 2 | 2 | | | | | 1 | | 1 | |
| 7) Fleet management | ·Number of fleet vehicles | | | | | | | | | | |
| | ·Number of subsidized vehicles | | | | | | | | | | |
| ·Number of private vehicles claim mileage | | | | | | | | | | | |
| 8) Assets control | ·Number of asset registers | 1 | 1 | | | | | | | 1 | |
| | Number of stock takings | 2 | 2 | | | 00000 | | | 1 | 1 | |
| | Disposal of Assets | 100% | 100% | 100% | 100% | 90000 | 25% | 25% | 25% | 25% | |
| | Number of stock counts | 1 | 1 | | | 1 | | | | | |
| | Budget allocated | | | | | | | | | | |
| 9) Fiscal control | % of budget spent | 100% | 100% | 100% | 100% | | | | | | |
| | Number of requisitions made (orders) | 4400 | 4400 | | | | 400 | 1000 | 1000 | 2000 | Reports |
| 10) Establish emerging | Number of contractors appointed | - | - | - | - | - | - | - | - | - | |
| contractors to provide mechanization services | Not of contractors assisted with technical support | - | - | - | - | - | - | - | - | - | |
| 11) Storage and processing facilities | | - | - | - | - | - | - | - | - | - | |

2.3.5 Sub-program 1.5: Communication Services

Purpose: To focus on internal and external communication of the department through written, verbal visual and electronic medias as well as marketing and advertising of the departmental services.

| Strategic function: | | Support Services | | | | | | | | | |
|--|--|------------------|-------------|--------------|------------|-------------------|------------|-------------------|-------------|-------------------|--|
| Strategic Objective: | | Strategic | Objective 6 | 5.1: Promote | a conduciv | e and capac | citated or | ganizatio | nall enviro | nment | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| 1) To promote unlimited access to electronic information | Website revised and aligned to EC province standards | 1 | 1 | 1 | 1 | 140,000 | - | 1 | - | - | Published site / user feedback |
| 2) To build and promote good corporate image | a) Branding strategy aligned to the provincial level | 1 | 1 | 1 | 1 | 339,000 | - | 1 | - | - | Review; Analyze sites / correspondence/memos |
| To design and compile departmental magazine and publications covering key | No. of Copies: a) Quarterly Masilime Magazine | 40 000 | 20,000 | 40 000 | 30 3000 | 500,000 | 5000 | 5000 | 5000 | 500 0 | Verify publications / Statistics on distribution |
| departmental programmes and | b) MEC's Policy Speech | 4 000 | 4,000 | 5 000 | 5 000 | | 4000 | 0 | 0 | 0 | |
| projects | c) Customer service charter | 40 000 | 4,000 | 8 500 | 5000 | _ | 2000 | 2000 | 0 | 0 | |
| | d) Who is who booklet | 12 000 | 6,000 | 3 000 | 6 000 | _ | 0 | 3000 | 3000 | 0 | |
| | e) Internal Newsletter | 36 000 | 12,000 | 0 | 12 000 | _ | 3000 | 3000 | 3000 | 3000 | |
| | f) Booklets for key departmental programmes i.e. Service Delivery Booklets produced | 8 000 | 4000 | 0 | 0 | 700 000 | 0 | 0 | 2000 | 2000 | |
| 4) To consolidate events calendar of the department | a) No. of events held by the Dept and supported by comms services | | | 1 | | 700,000 | 1 | 1 | 1 | 1 | Attendance analysis |
| covering all directorates/programmes and regions updated weekly | b) Number of (Green Revolution) Road shows per annum | | | 6 | | | 2 | 2 | 2 | | Attendance register & analysis |
| 5) To review the Communication & Marketing Strategy of the department (External & Internal). | a) Final approved communication strategy review is compiled, fully consulted and implemented | | | 1 | | 50,000 | | | | | Feedback from client |
| 6) To promote media and stakeholder liaison | a) Media breakfast/special meetings with editors | | | 2 | | 395,000 | | 1 | 1 | | Feedback/attendance register |
| | b) Adverts placed on both print and sound media | | | 28 | | | 7 | 7 | 7 | 7 | Copies of articles / feedback |
| | c) Talk shows on both national and community radio stations organized | | | 20 | | | 5 | 5 | 5 | 5 | |
| | d) Media briefing sessions twice per year | | | 2 | | | | | 1 | 1 | |
| 7) To promote customer satisfaction | a) Complaints handling system revised annually | | | 1 | | R120,00 0 | 1 | | | | Verification of time to resolve complaint / other statistics |
| | b) % proportion of complaints registered, resolved within 21 days of receipt | | | | | | 70% | 70% | 70% | 70% | |

2.3.6 Program 1 Budget Summary

| | | | | Main appropriatio n | Adjusted appropriation | Revised estimate | Medi | um-term estim | nates |
|-------------------------|---------|---------|---------|---------------------------|------------------------|------------------|---------|---------------|---------|
| R thousand | 2004/05 | 2005/06 | 206/07 | | 2007/08 | 3 | 2008/09 | 2009/10 | 2010/11 |
| 1.1 Office the MEC | 3,362 | 2,909 | 3,034 | 3,500 | 3,500 | 3,116 | 6,970 | 7,228 | 7,557 |
| 1.2 Top Management | 14,283 | 9,414 | 7,732 | 9,558 | 8,921 | 8,921 | 13,801 | 14,577 | 15,427 |
| 1.3 Corporate Services | 190,848 | 101,210 | 69,765 | 66,205 | 69,913 | 69,588 | 98,680 | 104,707 | 110,840 |
| 1.4. Financial Services | 106,494 | 128,077 | 147,831 | 168,143 | 175,095 | 174,478 | 177,884 | 188,547 | 199,708 |
| 1.5 Communication | 115 | 929 | 2,855 | 2,716 | 2,951 | 2,951 | 4,011 | 4,164 | 4,396 |
| Total | 315,102 | 242,539 | 231,217 | 250,122 | 260,380 | 259,054 | 301,346 | 319,223 | 337,928 |

3 Programme 2: Sustainable Resource Management

To provide Agricultural support service to farmers in order to ensure that there is sustainable management of Agricultural resources.

3.1 Situation analysis

Demand for services:

The agricultural infrastructure backlogs in the communal areas in the Eastern side of the Province are a serious constraint for agricultural development. Programmes such as CASP and EPWP, to assist land-users with infrastructure, have created a very high demand for engineering services for the planning and design of the infrastructure and soil conservation works.

Appraisal of existing services:

Due to the resignation of a number of experienced engineers and industrial technicians a lack of skills in some of the engineering fields has developed. Irrespective of this constraint technical support with infrastructure development and soil conservation works could be rendered. However it has become very difficult to maintain high standards.

3.2 Key Challenges:

- Soil degradation that has been brought about by many years of irresponsible land use has to be reversed in order to allow future generations to derive sustenance from the natural resources.
- The Department of Agriculture within the limiting resources at its disposal is trying its level best to assist with the construction of soil conservation works with a view to arresting the rampant soil erosion especially on the eastern side of the Province.

3.3 Policies, priorities and strategic objectives

Analysis of constraints and measures planned to overcome them

I. Capacity to implement programmes:

The difference in the salary levels between provinces and other departments and municipalities, where engineering staff in the same position are on different salary levels, makes it difficult to recruit and retain engineers and industrial technicians. The department had a number of resignations over the past few years. Presently the salary levels of engineering staff in the Eastern Cape Province are far below some of the other provinces and government departments. This situation is not conducive to recruit and retained critical engineering staff to implement the CASP, EPWP and other programmes to ensure that the required infrastructure is provided to ensure growth in agriculture.

Presently there is a process under way through Human Resource Management and work study at a National level to bring salary levels of all government institutions in line for staff performing the same duties. However it is a cumbersome and time consuming task. Although some progress has been made it has not alleviate the present challenge to recruit and to retain critical engineering staff to ensure service delivery. The lack of professionals create a serious risk that the capacity of the department could be reduced to such an extent that critical programmes such as CASP and LandCare could not be implemented successfully

II. Insufficient funds:

Unacceptable agricultural practices, such as overgrazing, cultivation of marginal lands on steep slopes, without proper run-off control measures severe erosion and degradation of agricultural resources will continue. Overgrazing to the extent that the vegetation cover is depleted is making large areas vulnerable to severe soil erosion. The visible dongas all over the province is the sad result of farmers using agricultural practices which are detrimental to the land. The construction of soil conservation works, which could protect some of the vulnerable areas, has been suspended due to a lack of budget.

Due to the high employment rate and severe poverty in the province there is a justified tendency to direct funds towards development projects. This leaves insufficient funds to promote sustainable resource management. The risk is that if degradation is not combated the agricultural production potential of the province will be reduced to such an extent that it could not sustain the livelihoods of those dependent on these resources

III. Description of planned quality improvement measures

With the additional workload on the technical staff due to the additional responsibilities to implement the CASP programme it has become increasingly difficult to maintain high engineering standards. A matrix management system will be introduced to monitor the adherence to norms and standards.

Early planning well in advance of the start of a financial year in which infrastructure must be constructed is essential for the successful implementation of CASP and other infrastructure assistance programmes.

An extensive awareness campaign, education and empowerment of land-users are essential to address the root causes of degradation. Such awareness campaigns have been introduced in Sterkspruit and in the Mtata dam catchments area. Depending on the availability of funds such campaigns should be extended to all areas in the province.

The establishment, training and empowerment of community-based structures to address overstocking, veld management, cultivation practices of arable land is a proactive step which could reduce the rate of degradation of agricultural resources

3.4 Sub-programme 2.1: ENGINEERING SERVICES

Purpose of the program is to plan, design and develop agricultural infrastructure mechanization, promote commercial crop production and render engineering advice to farmers and other institutions.

3.4.1 Specified policies, priorities and strategic objectives

To provide technical support with infrastructure development, the construction of soil conservation works and to capacitate farmers with regard to irrigation technology, on-farm mechanization and maintenance of farm equipment.

3.4.2 Progress analysis

| Constraints | Measures to overcome them |
|---|--|
| Capacity to implement programmes: | |
| The shortage of scarce skills has got a negative effective on the capacity to deliver on services. Moreover, the high level of staff turnover of engineering technicians is a matter of concern in terms of retains intellectual capital. | A retention strategy needs to be devised by the department to address this challenge |

3.4.3 Description of planned quality improvement measures

With the additional workload on the technical staff due to the additional responsibilities to implement the CASP programme it has become increasingly difficult to maintain high engineering standards. A matrix management system will be introduced to monitor the adherence to norms and standards.

Early planning well in advance of the start of a financial year in which infrastructure must be constructed is essential for the successful implementation of CASP and other infrastructure assistance programmes. The appointment of consultants will also improve the capacity to deliver the required service

3.5 Sub-programme 2.1 Engineering Services: Measurable objectives and targets

| National Priority : | Speed-up community infrastructure program | | | | | | | | | | | |
|--|--|------------|---------------|---------------|-------------|-------------------|----------|-------------------|-------|-------------------|---------------------------------------|--|
| PGDP Pillar: | | Infrastru | cture Develo | opment | | | | | | | | |
| Strategic function 3: | | Providing | g agricultura | al infrastruc | ture develo | pment and farm | ner supp | ort | | | | |
| Strategic Objective 3.1: | | Facilitate | equitable a | access to res | sources and | d participation b | oy farme | rs | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | |
| Planning, design, preparing tender technical specifications and construction supervision of fencing projects | No of fencing projects | 70 | 178 | 205 | 215 | 6 000 000 | 29 | 42 | 77 | 31 | Site inspect and payment certificates | |
| Planning, design, preparing tender documents and construction supervision of dipping facilities | No of dipping facilities (large and small stock, as per standard specification) | 62 | 35 | 110 | 116 | 15 000 000 | 5 | 5 | 19 | 6 | | |
| Specifying and preparing tender documents of Tractors | No of Tractors and implements. (As per specific requirements) | 11 | 14 | 35 | 40 | 300 000 | 3 | 7 | 4 | 0 | | |
| Planning, design, preparing tender documents and construction supervision of Irrigation system | No of new small Irrigation system – Centre Pivot | 17 | 30 | 40 | 43 | 4 800 000 | 3 | 5 | 17 | 5 | | |
| | Sprinkler Surface irrigation | 1 | | | | | | | | | | |
| Planning, design, preparing tender documents and construction supervision of stock water systems | No of stock water systems (Pump reservoir pipe and troughs as per specific design) | 32 | 69 | 18 | 20 | 1 600 000 | 5 | 33 | 21 | 10 | | |
| Planning, design, preparing tender documents and construction supervision of Shearing sheds | No of Shearing sheds (standard 8m x 17m) | 7 | 19 | 12 | 14 | 3 800 000 | 0 | 6 | 9 | 4 | | |
| Planning, design, preparing tender documents and construction supervision of Poultry structures | No of Poultry structures (standard 1000 broilers) | 4 | 15 | 20 | 22 | 1 000 000 | 3 | 4 | 5 | 3 | | |
| Planning, design, preparing tender documents and construction supervision of Piggery structures | No of Piggery structures (Standard 3 sow unit) | 4 | 20 | 12 | 12 | 2 000 000 | 6 | 5 | 6 | 3 | | |
| Planning, design, preparing tender documents and construction supervision of Dairy parlours | No of Dairy parlours (as per specific design) | 2 | 9 | 5 | 5 | 750 000 | 0 | 0 | 3 | 6 | | |
| Planning, design, preparing tender documents and construction supervision of Nursery and Hydroponics structures | No of Nursery and Hydroponics structures (as per specific design) | 4 | 18 | 10 | 12 | 800 000 | 0 | 1 | 10 | 7 | | |

| National Priority : | | Speed-up community infrastructure program | | | | | | | | | | | | |
|---|---|---|--------------|---------------|-------------|-------------------|----------|-------------------|-------------------|-------------------|---------------------------------------|--|--|--|
| PGDP Pillar: | | Infrastru | cture Devel | opment | | | | | | | | | | |
| Strategic function 3: | | Providin | g agricultur | al infrastruc | ture develo | pment and farr | ner supp | ort | | | | | | |
| Strategic Objective 3.1: | | Facilitat | e equitable | access to re | sources an | d participation | by farme | rs | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | | | |
| Planning, design, preparing tender documents and construction supervision of Handling facilities and sale pens | No of Handling facilities and sale pens | 4 | 16 | 6 | 6 | 161 000 | 5 | 2 | 8 | 1 | Site inspect and payment certificates | | | |
| Planning, design, preparing tender documents and construction supervision of Storage facilities | No of Storage facilities (as per specific design) | 1 | 5 | 12 | 14 | 1 000 000 | 1 | 0 | 3 | 1 | | | | |
| Planning, design, preparing tender documents and construction supervision of 12 boreholes | No of boreholes | 0 | 13 | 12 | 15 | 2 000 000 | 1 | 4 | 6 | 2 | | | | |
| Planning, design, preparing tender documents and construction supervision of ostrich houses | Ostrich houses | 0 | 3 | 0 | 0 | 1 000 000 | 0 | 0 | 1 | 2 | | | | |
| Planning, design, preparing tender documents and construction supervision of marketing infrastructure | Marketing infrastructure | 1 | 7 | 10 | 10 | 8 00 000 | 0 | 0 | 6 | 1 | | | | |
| Ncera Macadamia project | Km of pipeline | 0 | 7 | 0 | 0 | 7 000 000 | 0 | 0 | 3 | 4 | | | | |
| . , | Ha planted | | 50 | | | 5 000 000 | 0 | 0 | 50 | 0 | | | | |
| Upgrading of Bilatye irrigation scheme | Additional Area under irrigationn | 50 | 50 | 0 | 0 | 900 000 | 0 | 0 | 40 | 10 | | | | |
| Ndonga development | No of shearing sheds | 1 | 1 | 0 | 0 | 1 000 000 | 0 | 0 | 1 | 0 | | | | |
| | Km fencing | 15 | 15 | 0 | 0 | 1 000 000 | 0 | 0 | 8 | 7 | | | | |
| Provision of Ostrich Facilities | Completion certificate for facilities | 1 | 1 | 0 | 0 | 2 500 000 | 0 | 0 | 1 | 0 | | | | |
| Construction of dam in Ecwebe Village | Completion certificate issued for dam | 1 | 1 | 0 | 0 | 1 000 000 | 0 | 0 | 1 | 0 | | | | |
| Strategic Objective 3.2: Provide equ | uitable access to resources and parti | cipation by | farmers | | | | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | | | |
| Mechanisation advise | Number of contractors assisted | 52 | 46 | 85 | 90 | 250 000 | 5 | 12 | 23 | 6 | Quarterly reports / Feedback | | | |
| Mechanisation Planning | Number of Mechanisation plans completed | 5 | 12 | 6 | 6 | 300 000 | 0 | 5 | 6 | | | | | |
| Training facilitated | Number of people trained on mechanization equipment | 235 | 78 | 80 | 85 | 450 000 | 5 | 53 | 5 | 15 | | | | |
| Strategic Objective Facilitate the pr | rovision of infrastructure and farmer | support ser | vices | | | | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | | | |
| Planning and design of soil | Number of soil conservation works | 7 | 8 | 12 | 12 | 3 300 000 | 0 | 6 | 0 | 2 | Site inspections and completion | | | |

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| National Priority : | | Speed-up | community | y infrastruct | Speed-up community infrastructure program | | | | | | |
|--------------------------|---------------------------------------|---|---------------|---------------|---|-------------------|----------|-------------------|-------|-------------------|----------------------------------|
| PGDP Pillar: | | Infrastruc | cture Develo | pment | | | | | | | |
| Strategic function 3: | | Providing | g agricultura | al infrastruc | ture develop | ment and farm | er suppo | ort | | | |
| Strategic Objective 3.1: | | Facilitate equitable access to resources and participation by farmers | | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| conservation works | | | | | | | | | | | reports |
| | Number of subsurface drainage systems | 4 | 0 | 1 | 1 | - | 0 | 0 | 0 | 0 | |
| | Number of stock fences | 11 | 2 | 18 | 20 | 100 000 | 0 | 0 | 2 | 0 | |
| | Number of stock watering systems | 4 | 1 | 8 | 9 | 100 000 | 0 | 1 | 0 | 0 | |
| | No of key soil conservation works | 2 | 2 | 5 | 5 | 1 000 000 | 1 | 0 | 0 | 1 | |

3.6 Sub-programme 2.2: Land Care

3.6.1 Specified policies, priorities and strategic objectives

*T*o set up Land Care institutional structures in targeted areas of the Province, to promote community based and led resource management, to protect arable and grazing land against excessive erosion, conserve the environment.

3.6.2 Progress analysis

| Constraints | Measures to overcome them |
|---|--|
| Insufficient funds to address degradation of agricultural | |
| resources: | |
| Unacceptable agricultural practices, such as overgrazing, cultivation | An extensive awareness campaign, education and |
| of marginal lands on steep slopes, without proper run-off control | empowerment of land-users are essential to address |
| measures severe erosion and degradation of agricultural resources | the root causes of degradation. Such awareness |
| will continue. Overgrazing to the extent that the vegetation cover is | campaigns have been introduced in Sterkspruit and in |
| depleted is making large areas vulnerable to severe soil erosion. | the Umtata dam catchments area. Depending on the |
| The visible dongas all over the province is the sad result of farmers using agricultural practices which are detrimental to the land. The | availability of fund such campaigns should be extended to all areas in the province. |
| construction of soil conservation works, which could protect some of | exteriued to all areas in the province. |
| the vulnerable areas, has been suspended due to a lack of budget. | The establishment, training and empowerment of |
| Due to the high employment rate and severe poverty in the province | community-based structures to address overstocking, |
| there is a justified tendency to direct funds towards development | veld management, cultivation practices of arable land |
| projects. This leaves insufficient funds to promote sustainable | is a proactive step which could reduce the rate of |
| resource management. | degradation of agricultural resources |
| The risk is that if degradation is not combated the agricultural | National department of agriculture was approached |
| production potential of the province will be reduced to such an extent | for additional funding |
| that it could not sustain the livelihoods of those dependent on these | |
| resources | |
| Lack of involvement of extension staff in LandCare | LandCare will become a part of extension with the |
| | new proposed structure |

3.6.3 Description of planned quality improvement measures

An extensive awareness campaign, education and empowerment of land-users are essential to address the root causes of degradation. Such awareness campaigns have been introduced in Sterkspruit and in the Mtata dam catchments area. Depending on the availability of funds, such campaigns should be extended to all areas in the province.

The establishment, training and empowerment of community-based structures to address overstocking, veld management, cultivation practices of arable land is a proactive step which could reduce the rate of degradation of agricultural resources.

The provision of technical support with infrastructure development and the provision of soil conservation works is intended to capacitate farmers with regard to irrigation technology, on-farm mechanization and maintenance of farm equipment.

3.7 Sub-programme 2.2 Land Care: Measurable objectives and targets

| National Priority : | | Speed-up land and Agrarian Reform | | | | | | | | | | |
|--|--|-----------------------------------|------------|------------|-----------|-------------------|-----------|-------------------|-------|-------------------|---|--|
| PGDP Pillar: | | Agrarian | Transfor | mation a | nd house | ehold food secu | urity | | | | | |
| Strategic function 3: | | Provide a | agricultur | al infrast | ructure o | development ar | nd farme | r support | İ | | | |
| Strategic Objective3.1: | | Facilitate | equitable | e access | to resou | rces and partic | ipation b | y farmer | 'S | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | |
| To set up Land Care institutional structures in targeted areas of the Province | Number of Land Care Committees | 8 | 9 | 8 | 11 | R 60,000 | 9 | - | - | - | Monthly financial report and Quarterly progress report | |
| | Number of active Land Care structures managing natural resources in a sustainable manner | 9 | 12 | 11 | 17 | R 60,000 | 2 | 4 | 3 | 3 | | |
| To raise Land Care Awareness in all Districts | Number of awareness campaigns on Land Care | 8 | 9 | 11 | 12 | R200,000 | 1 | 5 | 3 | - | Monthly financial report and Quarterly progress report | |
| | Number of schools where Junior Land Care campaigns were conducted | 13 | 13 | 23 | 24 | R70,000 | | 5 | 4 | 4 | Knowledge assessments | |
| | Number of training courses on sustainable land use | 14 | 14 | 8 | 13 | R100,000 | 1 | 5 | 5 | 3 | | |
| Strategic Objective 3.1: Facilitate equitable a | access to resources and participation | by farmers | ; | | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/0 9 | 09/1 0 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | |
| To protect arable land against excessive | Number of farms for which water run-off plans have been prepared | 5 | 8 | 1 | 2 | R100,000 | | 2 | 4 | 2 | Monthly financial report and Quarterly progress report | |
| erosion in all Districts | Number soil conservation works to protect arable lands constructed | 8 | 8 | 11 | 12 | R2,085,000 | | 1 | 4 | 3 | Site visits. | |
| | km contours and storm water drains constructed | 15.8 | 15.8 | 0 | 0 | R395,000 | 1 | 11 | 1 | 2.8 | SLAs | |
| | km grassed waterways by constructed | 0 | 0 | 0 | 0 | - | 0 | 0 | 0 | 0 | | |
| | km concrete waterways by constructed | 0 | 0 | 0 | 0 | - | | | | | | |
| | km of arable land camp fences erected | 2.15 | 2.15 | 3 | 4 | R53,000 | | 8 | 8 | 5.5 | | |
| | Number of EPWP led Land Care jobs created | 2680 | 3040 | 7500 | 8500 | | 260 | 800 | 1000 | 980 | | |

Strategic Function 3 : Providing agricultural infrastructure development and farmer support Strategic Objective 3.1: Facilitate equitable access to resources and participation by farmers

| Strategic Objective 3.1: Facilitate equitable access to resources and participation by farmers | | | | | | | | | | | |
|--|--|-------|-------|-------|-------|-------------------|-------|-------------------|-------|-------------------|----------------------------------|
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| | | | | | | | | | | | |
| To protect grazing land against excessive erosion in all Districts. | Number of soil conservation works constructed to protect Grazing land by March 2008. | 72 | 72 | 77 | 80 | R900,000 | | 30 | 36 | 11 | Site visits & Reports |
| | No of stock fences erected for management purposes. | 72 | 72 | 69 | 65 | R1400,000 | 7 | 8 | 28 | 29 | |
| | Number of stock watering systems installed. | 9 | 9 | 11 | 11 | R40,000 | | 1 | 8 | - | |
| | Number of hectors invader species eradicated | 5 | 5 | 0 | 0 | R 82,000 | 1 | 1 | 1 | 2 | |
| Catchments management to reduce degradation and siltation of dams and rivers | Number of hectors improved through conversation works | 59 | 59 | 61 | 63 | R1800,000 | | 1 | 42 | 16 | |

3.8 Sub-programme 2.3 Agricultural resource planning and communal land management: Measurable objectives and targets

To ensure that IDP's of municipalities for all agricultural projects are in compliance with the Conservation of Agricultural Resources Act (Act 43 of 1983). Enhance the sustainable utilization of natural agricultural resources.

Land use and Management

| | | | | iu ivianage | HICH | | | | | | |
|---|---|----------|---------------|---------------|-------------|--------------------|-------------|-------------------|-------------|-------------------|--|
| Departmental Strategic Function: | | Provisio | n of infrastr | ucture | | | | | | | |
| Tasks: | | Promote | administra | tion and effe | ective mana | gement of agric | cultural la | and | • | • | |
| National Priority : | | Speed up | Land and | Agrarian Re | eform | | | | | | |
| PGDP Pillar: | | Agrarian | transforma | tion and ho | usehold foo | od security | | | | | |
| Departmental strategic goal: | | Promotir | ng integrate | d land mana | agement an | d sustainable u | se of agr | icultural | natural re | esources | 3 |
| Departmental strategic objective: | | 5.2 Prom | ote agricult | ural land us | se planning | to ensure susta | ainable u | se of agri | icultural l | and | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Conduct land audit in 6 districts comprising of agricultural state land, Land Reform farms, POA farm and communal agricultural land. | No of state farms, commonages, PoA properties and arable lands identified ,verified and recorded | - | 100 | - | - | R 500 ,000 | 20 | 37 | 20 | 23 | Number of farms visited for record purposes and land use reports compiled and approved |
| - | A land audit report submitted to HOD by March 2009 | - | 1 | 1 | 1 | | | | | | Audit report compiled by end March 2009 |
| Co- ordination of lease contracts in state farms | No of lease contracts issued | - | 10 | 10 | 10 | R50,000 | | 3 | 4 | 3 | Number of lease contracts processed and recorded |
| Co- ordinating disposal of state farms | No of farms disposed | - | 20 | 20 | 60 | R70,000 | | 5 | 4 | 11 | Disposal process continues and transfers prepared and recorded. |
| Setting up of land administration forums at local and district | No. of forums established per district | - | 12 | 12 | 12 | R50,000 | 2 | 5 | 3 | 2 | Number of municipalities visited and forums established |
| municipalities | No of projects initiated | | 1 | 2 | 2 | D00.000 | 0 | 0 | 1 | 0 | Number of projects approved |
| Co-coordinating Sub division of Agricultural Land (Act 70 of 1970) | No of applications received , processed and recommended for National Department of Agriculture approval | - | 30 | 30 | 30 | R20,000 R30,000 | 8 | 11 | 7 | 4 | Number of applications recommended & approved by NDA |
| Co-ordination of demarcation of residential and business sites | No of site applications received , processed and recommended for demarcation | - | 600 | 1000 | 1000 | R80 000 | 100 | 200 | 200 | 100 | Number of sites registers compiled |
| Co-ordination of land disputes | No of disputes adjudicated and reported | - | 10 | 10 | 10 | R20,000 | 2 | 4 | 2 | 2 | No of disputes resolved and recorded |

| National Priority : | | Speed up | Land and A | grarian Ref | orm | | | | | | |
|--|---|-----------|-------------|---------------|-------------|-------------------|----------|-------------------|-------------------|-------------------|--|
| PGDP Pillar: | | Agrarian | transformat | ion and hou | sehold food | d security | | | | | |
| Strategic function3: | | Providing | agricultura | l infrastruct | ure develop | ment and farm | ner supp | ort | | | |
| Measurable Objective | Performance Indicator | 08/09 | 09/10 | 10/11 | 11/12 | 2008/09 Budget | 1st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| To facilitate determination of potential for arable land (communal areas) | Extent of land classified (hectares) | 10000 | 10000 | 1000 | 1000 | R200,000 | 300 | 400 | 200 | 100 | Number of reports approved |
| To facilitate determination of carrying capacity of grazing land | Area determined (communities) | 150 | 150 | 155 | 150 | R50,000 | 20 | 80 | 30 | 20 | Number of reports approved |
| To facilitate effective veld management | No of Veld Assessment | 300 | 300 | 300 | 300 | 50 000 | 80 | 320 | 120 | 80 | Number of reports approved |
| Co-ordination of land disputes | No of disputes adjudicated and reported | 10 | 10 | 10 | 10 | 20,000 | 2 | 4 | 2 | 2 | No of disputes resolved and recorded |
| Development of new land use plans | Number of land use plans (maps) | 150 | 150 | 152 | 154 | 1,050,000 | 20 | 80 | 30 | 20 | Number farm visits |
| | No. of ha under cultivation/No. of hectares of virgin soil to be ploughed | 10000 | 10000 | 11000 | 13000 | | 1000 | 4000 | 5000 | 0 | Number of reports approved |
| | No. of farms assisted No of farm plans | 150 | 150 | 155 | 160 | | 20 | 80 | 30 | 20 | |
| | No. of beneficiaries (specify) | 3000 | 3000 | 3050 | 3200 | | 200 | 1100 | 1600 | 100 | Number of new land applications completed & approved |
| Ensure that all IDP agricultural projects are socially, environmentally and economically sustainable | Number of sustainable agricultural projects | 300 | 300 | 310 | 320 | 1,000,000 | 40 | 160 | 60 | 40 | Number farm visits |
| Zoning of land for agricultural purposes | Number of land use plans No. of approvals for new land zoned for agricultural purposes. | 150 | 150 | 155 | 160 | 310 000 | 20 | 80 | 30 | 20 | Reports compiled & approved |
| Determine the potential of arable land | Extent of land classified (hectares) | 10000 | 10000 | 11000 | 13000 | 500,000 | 1000 | 4000 | 5000 | 0 | |
| To determine the carrying capacity of grazing land | Area determined (communities) | 150 | 150 | 155 | 160 | 250,000 | 20 | 80 | 30 | 20 | Number of reports approved |
| Effective veld management | No of Veld Assessment | 600 | 600 | 600 | 600 | 800,000 | 80 | 320 | 120 | 80 | Number of reports approved |

3.8.1 Reconciliation of budget with plan Programme 2: Sustainable Resource Management

Table B: Summary of payments and estimates: Programme 2: Sustainable Resource Development

| | | | | Main appropriatio n | Adjusted appropriation | Revised estimate | Med | ium-term estin | nates |
|---|---------|---------|---------|---------------------------|------------------------|---------------------|---------|----------------|---------|
| R thousand | 2004/05 | 2005/06 | 2006/07 | | 200 | 7/08 | 2008/09 | 2009/10 | 2010/11 |
| 2.1 Engineering Services | 30,088 | 19,896 | 36,540 | 59,771 | 59,362 | 49,620 | 63,111 | 66,448 | 70,106 |
| 2.2 Land Care Projects | 2,646 | 13,680 | 8,330 | 7,010 | 10,467 | 10,467 | 7,345 | 8,227 | 8,597 |
| 2.3 Resource Planning & Communal Land | 26,081 | 21,013 | 24,737 | 27,737 | 26,449 | 27,737 | 29,329 | 30,890 | 32,803 |
| Total payments and estimates: Programme | 58,815 | 54,589 | 69,607 | 94,518 | 96,278 | 87,824 | 99,785 | 105,565 | 111,506 |

3.9 Programme 3: Farmer Support and Development

Objective

To assist with the social processes of farmers with special emphasis to developing (emerging, subsistence, etc.) farmers as well as implementation of Agriculture and Rural development projects based on optimum, economically and environmentally sustainable agricultural practice. Agricultural training and extension and provision of infrastructure. Attention is also given to supporting the implementation of land reform program. This program will focus on eliminating skewed participation in the agric sector by reducing inequality in land and enterprise ownership as outlined in the Strategic Plan for SA Agriculture.

Sub programme 3.1: Farmer Settlement

*T*o provide training, co-ordination and support of the LRAD programme. CASP programs are also driven from this subprogramme.

Facilitate accessing of funding from MAFISA/ UVIMBA. The Eastern Cape Province is mainly rural and sixty percent of the total Population resides in rural areas. Seventy Percent of the total Population residing in rural areas are food insecure.

The programme renders technical and conditional grant support towards Food Security Projects.

The Province has a total of 275 000ha of state land on which the emerging farmers are being settled. Farmer settlement Programme provides Post farmer settlement support to the already settled farmers in the form of farm planning, farmer training, mentoring and infrastructural development.

The province has five million hectares under communal land ownership which demands Planning and Communal Land Management. This function is not clearly defined and provided for in terms of enabling legislative Framework. This is key challenge over the Strategic Plan Period.

Sub programme 3.2: Farmer Support and extension services

*T*o provide and facilitate training, mentorship, co-ordination, research transfer and advice to commercial and emerging farmers. The whole extension services function is taken care of in this sub-programme.

Sub programme 3.3: Food Security

To co-ordinate and implement various food security projects as highlighted and adopted in the Integrated Food Security Strategy of South Africa.

3.9.1 Program 3 Situation Analysis

The Eastern Cape Agricultural economy is characterized by extensive and pronounced features of the "second economy". These relate to gross under-development of previously disadvantaged individuals and gross underdevelopment of specific geographic areas (Previous Transkei & Ciskei areas). It is envisaged that the division of the province into Western and Eastern segments will enhance service delivery and deployment of resources. These are focal areas of the development strategies and initiatives of the Eastern Cape Province within the broader objective of sustainable economic growth and equitable socio-economic wealth creation.

3.9.2 Policies, priorities and strategic objectives

The strategic objectives for agrarian transformation within the EC embody the common strategic intent and desired outcomes of the various policy and planning programmes from National through to local implementation. These include the accelerated Growth and Development Programme (PGDP), the Integrated Development Plans (IDP's) of the respective Districts of the Province and the Local Economic Development Plans (LED's) of the respective local municipalities. The following statements are common elements of all of these:

- Transformation of the agrarian economy;
- Realization of economic opportunity;
- Job creation and retention;
- Economic equity and correction of past socio-economic imbalances;
- Food security;
- Capacity development human, economic and social;
- Sustainable resource use;
- Infrastructure development;
- Poverty alleviation.

3.9.3 Analysis of constraints and measures planned to overcome them

The immense sense of urgency and the commitment of accelerated yet structure development for sustained socio-economic growth flows strongly in all these initiatives strategies and plans.

The principal drivers in the EC Economy are the manufacturing sector, dominated by the motor industry, the tourism and leisure sector and the agricultural sector. As the only significant primary industry in the Province, a thriving and vibrant agricultural sector is the critical socio-economic matrix on and within which the security and growth of the other sectors depend.

Large areas, in excess of 50 000ha, of underdeveloped medium to high potential cropland occur within the "second economy" areas of the Province. Effective development of these areas through economically and environmentally sustainable cropping provides the key to accelerated socio-economic development of these areas. It is only through a major cropping development intervention and the associated primary production that the underdeveloped potential of the natural resource base can be converted into a tradable commodity of economic significance within the socio-political targets an time frames set by Government and social demand. In addition to the substantial quantities of agricultural commodities (crops and by-products) this will provide, this, together with the associated backward and forward economic linkages is, the basis of a blueprint for the "economic revolution" against underdevelopment and poverty in the Eastern Cape.

A boost in crop and other primary production is required to provide the forage for the potential of the vast livestock number in the EC to be transformed into to contribute four-fold that currently contributed from livestock in the Province.

3.9.4 Key Challenges:

Progress towards achieving the required outcomes means overcoming a number of challenges:

- i. Land administration: Consolidation of the diversity of old order land rights through an appropriate transformation process to an equitable, stable and secure set of new order rights;
- ii. Determination, communication and understanding the potential of our natural agricultural resources land use planning from district down to ward level;
- iii. Infrastructure: The provincial backlog for agricultural fencing is in excess of 80 000km or R1.6 Billion. The backlog deficit for stock-water dam development is some R700 Million while the deficit for providing new and upgrading old approximately 2 500 dip tanks would require R248 Million. Realization of the full cropping potential of the Province will require in the order of 3 000 additional tractor mechanization units and development of 100 000ha of new irrigation land will require in the order of R1.36 billion. The planning and support service levels demanded to address these

Department of Agriculture - Eastern Cape Province - Annual Performance Plan 2008/09 developments have a parallel backlog in operating capital. Based on current budget allocations it is calculated that it would take in the order of two generations for the infrastructure backlog to be eliminated;

- iv. Social, Institutional and technical capacity: Agricultural institutions within the functional, social and political institutions
 arte the conduits fro agrarian transformation through manifesting the mind-change for sustainable development. The
 Green Revolution is central to the agricultural extension process and the implementation and adoption of new
 technologies depends on an effective process;
- v. Food Security: The levels of poverty and the ability of poor households to obtain adequate food remains a serious challenges. This is the focus of programme 3.3.

The Green Revolution strategy is an over-arching strategy defined as a process of " sustained social and institutional mobilization and organization for sustainable accelerated agricultural growth and development". Agriculture as a significant "social process" requires strategic "mind-set" changes and social process support. The strengthening of the extension service is a fundamental initiative for this to be achieved and sustained. The activation and filling of a Senior Manager position for extension at head office during 07/08 to provide the needed focus and energy at a senior level in support of that already operational under the respective districts is purposed to achieve this goal. Provision is also made for significant up-grading of the "social-process" skills of extension officer through a systematic advanced training of extension staff at Fort Hare.

3.10 Sub-program 3.1: Farmer Settlement measurable objectives and targets

| National Priority | | Impleme | nt interim an | iti-pover | ty campa | ign | | | | | |
|--|--|------------|---------------|-------------|------------|-------------------|--------------|-------------------|------------|-------------------|------------------------------------|
| PGDP Pillar | | Agrarian | transformat | ion and | Househo | ld food security | | | | | |
| Strategic function 3 : | | Providin | g agricultura | ıl infrastı | ructure de | evelopment and | farmer supp | ort | | | |
| Strategic Objective3.3: | | Facilitate | the provision | on of infi | astructur | re and farmer su | pport servic | es | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Provide fencing for grazing and | No. of fencing projects completed. | 75 | 109 | 80 | 85 | 79,586,339 | 7 | 41 | 44 | 17 | Report on the number of |
| arable lands | No of beneficiaries | 0 | 3008 | 0 | 0 | (incl 45m | 527 | 452 | 917 | 1112 | achievements per quarter |
| | Hectares of Land Involved | 0 | 14916.3 | 0 | 0 | ASGISA) | 5744 | 2824 | 3734 | 2614.3 | against projections |
| | Kms of fencing supplied | 523 | 1584.1 | 528 | 532 | | 1387.7 | 325.35 | 602.0 5 | 518 | Project steering committee reports |
| Provide dipping facilities | No. of dipping tanks constructed and renovated | 72 | 47 | 77 | 82 | 5,378,510 | - | 10 | 27 | 10 | committee reports |
| Provide irrigation infrastructure/ | No. of irrigation schemes revived | 42 | 30 | 46 | 50 | 38,334,286 | 1 | 9 | 16 | 3 | |
| Provide livestock dams/boreholes | No. of stock dams and stock water systems provided and stockwater systems provided | 32 | 60 | 37 | 42 | 9,369,962 | 9 | 25 | 16 | 10 | |
| Provide tractors | No. of tractors provided | 9 | 10 | 10 | 12 | 1,350,000 | 4 | 4 | 2 | 0 | |
| Provide shearing sheds | No. of shearing sheds (weaving)completed | 13 | 26 | 18 | 22 | 2,880,791 | 2 | 11 | 9 | 4 | |
| Provide poultry structures | No. of poultry structures constructed and completed | 5 | 15 | 7 | 7 | 6,874,693 | 1 | 6 | 8 | - | |
| Provide Ostrich structures | No. of Ostrich structures constructed and completed | | 2 | - | - | 2,426,800 | 1 | - | 1 | - | |
| Provide piggery structures | No. of piggery structures constructed and completed | 10 | 35 | 13 | 17 | 1,301,888 | 7 | 21 | 5 | 2 | |
| Provide dairy structures | No. of diary structures constructed and completed | 8 | 4 | 9 | 9 | 11,142,200 | - | 2 | - | 2 | |
| Provide dairy structures | No. of handling facilities constructed and completed | 7 | 8 | 9 | 10 | 2,241,562 | 2 | 1 | 5 | - | |
| Provide boreholes | No. of boreholes structures constructed and completed | | 1 | | | = | - | - | 1 | 1 | |
| Provide hydroponics (tunnels) | No. of hydroponics (tunnels) structures constructed and completed | 17 | 6 | 20 | 22 | 4,715,409 | 1 | 1 | 3 | 1 | |
| Develop integrated plans and facilities for delivering services in conjunction with Department of Local Government and Traditional Affairs | Number of integrated plans developed | 17 | 36 | 17 | 17 | | 19 | 17 | - | - | |

| <u> </u> | ' | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 | 1st Q | 2nd Q | 3rd Q | 4 th Q | M& E (MEANS OF |
|--|--|------------|---------------|-----------|----------|----------------------------------|-------------------|-------------------|-------|-------------------|--|
| Measurable Objective | Performance Indicator | | | | | Budget | - | | | | VERIFICATION) |
| Ensure input supplies (credit) | Local input and output supply chain established | 120 | 2 | 80 | 10 | 4 341 141 | - | 2 | - | - | |
| Establish emerging contractors to provide | No of contractors established | 24 | 31 | 15 | 4 | | 9 | 7 | 9 | 6 | |
| mechanization services | No. of contractors assisted with technical support | 48 | 104 | | 40 | | 8 | 86 | 8 | 2 | |
| Develop cotton production | cotton produced (tons) | 5000 | 655 | 5500 | 6000 | 7,000,000 | - | - | - | 655 | |
| Develop Production of Bio-fuel feedstock | Area of cropping (ha) (integrated crop rotation | 3000 | 1196 | 3100 | 3300 | Funded under Food | - | 494 | 702 | - | |
| | canola/soya/maize/sorghum/cotton) Sugar beet production and processing (ha) | 200 | 200 | 300 | 400 | Security | - | - | 100 | 100 | |
| Strategic Function 6: Entrepreneurial Dev Strategic Objective 6.1: Introduction of hi | relopment | market ne | ntential | 1 | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Development of Citrus Production | Number of citrus production entities (farmers) supported to become commercially sustainable | 17 | 2 | 20 | 22 | Funded under Food Security | - | 1 | 1 | - | Report on the number of achievements per quarter against projections |
| Development of chicory production by PDI farmers | Number of BEE chicory production entities supported to become commercially sustainable | 2 | 1 | 4 | 5 | | - | - | 1 | - | against projections |
| Development of Pineapple production by PDI farmers | Area of BEE Pineapple production supported to become commercially sustainable | 70 | 1 | 72 | 74 | | 0 | 0 | 1 | 0 | |
| Development of Tomato production by PDI farmers | Number of BEE tomato production entities supported to become commercially sustainable (*) Refer to entry under Hydroponics where everything is inclusive | 1 | 18 | 2 | 2 | | 3 | 7 | 4 | 4 | |
| Provide sales pens / farm stalls | No. of sales pens / farm stalls structures constructed and completed | 7 | 8 | 6 | 7 | 200,000 | - | 7 | - | 1 | |
| Strategic Objective 6.4: Empower disadva | antaged farmers to participate in agricult | ural lives | tock activiti | es and m | arketing | | | | | | |
| Measurable Objective | Performance Indicator | 07/0 8 | 08/09 | 09/1 0 | 10/11 | 2008/09 Budget | 1 st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Facilitate provision of infrastructure (storage facilities, marketing facilities, processing equipment etc.) | Number of market facilities erected (including shearing sheds, sale pens, produce markets) | 18 | 30 | 22 | 24 | 4,701,219 | - | 14 | 14 | 2 | |
| <u> </u> | Number of processing plants established | 2 | 4 | 0 | 0 | | 0 | 4 | 0 | 0 | |
| Establishment of commodity groups | No of functioning commodity | _ | | _ | | 2,700,1000 | | | | | Database |

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| | groups Commodities: maize, vegetables, fruit, poultry, piggery, wool, beef, dairy, goats, chicory, pineapple, cotton, hydroponics, ostrich | 55 | 239 | 56 | 60 | | 101 | 70 | 47 | 21 | |
|--|--|-----------|--------|-----------|-------|-------------------|-------------------|-------------------|-------------------|-------------------|----------------------------------|
| Develop specific projects which engage women, youth and people with different abilities in agricultural projects | Number of youth, women and disabled participating in the projects | 1253 | 3937 | 1256 | 1256 | 2,700,1000 | 1844 | 777 | 550 | 776 | |
| Strategic Objective 4.9: Agricultural land | use planning to ensure sustainable of ag | ricultura | l land | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/0 8 | 08/09 | 09/1 0 | 10/11 | 2008/09 Budget | 1 st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Support Municipalities with expertise in conjunction with Department of Local Government and Traditional Leaders | Number of service level agreements with Municipalities | 10 | 17 | 12 | 12 | | 7 | 10 | - | - | Analysis of feedback Report |
| Strategic Objective 4.10: Promote and m | onitor the effective use of agricultural lar | nd | | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/0 8 | 08/09 | 09/1 0 | 10/11 | 2008/09 Budget | 1 st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| A map indicating available land for agro | No of 1:50 000 maps produced | 9 | - | 9 | 9 | | - | - | - | - | |
| forestry | Forestation permits approved | - | - | - | - | | - | - | - | - | |

3.11 Sub programme 3.2: Farmer Support and extension services Measurable Objectives

| Strategic function 3: | | Providin | g agricultur | al infrastr | ucture dev | relopment and | farmer su | pport | | | |
|--|--|------------|---------------|-------------|------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------------------|
| Strategic Objective3.3: | | Facilitate | e the provisi | ion of infr | astructure | and farmer su | pport serv | vices | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/1 0 | 10/11 | 2008/09 Budget | 1 st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Establish suitable farmer support institutions, co-operatives and other suitable institutions for the support of small | No. of functional farmer associations/self help groups established | 67 | 88 | 37 | 37 | R 20 000 000 | 14 | 33 | 25 | 16 | |
| farmer units | No of members | 8503 | 4502 | 7600 | 7900 | | 1225 | 2471 | 471 | 335 | |
| | No of active entities | 2904 | 1000 | 2007 | 2007 | | 142 | 787 | 45 | 26 | |
| | No of co-operatives formed | 71 | 173 | 64 | 67 | | 37 | 51 | 49 | 36 | |
| | No of members | 773 | 2831 | 300 | 315 | | 577 | 901 | 844 | 509 | |
| | No of farmers association registered | 213 | 12 | 207 | 207 | | 8 | 4 | - | - | Database and register |
| | Number of functional commodity groups established | | 113 | | | | 35 | 17 | 60 | 1 | |
| | No of co-operatives registered | 71 | 89 | 64 | 67 | | 13 | 7 | 65 | 4 | |
| | No of Emerging farmers trained | - | 4342 | - | - | | 742 | 1272 | 1416 | 912 | |
| | No of Commercial farmers trained | - | 145 | - | - | | 32 | 43 | 52 | 18 | |
| | No. of courses offered / facilitated | - | 1192 | - | - | | 159 | 418 | 400 | 215 | |
| | No of mentorship programs for emerging farmers established | - | 70 | - | - | | 39 | 14 | 17 | - | |
| | No of emerging farmers supported with advice | - | 43368 | - | - | | 3391 6 | 3270 | 3390 | 2792 | |
| | No of commercial farmers supported with advice | - | 310 | - | - | | 211 | 45 | 48 | 19 | |
| | No of contacts sharing research related information | - | 129 | - | - | | 57 | 46 | 16 | 10 | |
| | Number of Farmer's Days held | - | 1032 | - | - | 7 | 234 | 293 | 271 | 234 | |
| | Established Farmer Support Centers | 6 | 2 | - | - | | 1 | 1 | - | - | |
| | Revive Irrigation Schemes | 42 | 6 | - | - | 7 | - | 3 | 3 | - | |
| Extension Recovery Plan (16.8m funded as part of CASP under Sub-prog 3.1) Capacitation of extension staff (specialized training course and tertiary education bursaries) | No. of staff trained | - | 260 | - | - | 1 63m | - | - | 130 | 130 | |
| Recruitment and compensation of employees | No of new Extension Officers recruited | - | 30 | - | - | 9 087m | - | - | 30 | - | |
| ICT supply for extension staff | No. of Extension Officers equipped | - | 220 | - | - | 6 058 m | - | 110 | 110 | - | |

| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/1 0 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
|---|---|-------------|-------------|-------------|-------------|-------------------|-----------|-------------------|------------|-------------------|----------------------------------|
| Improvement of quality on genetic quality of wool sheep for wool production | Number of Rams distributed/provided | 3200 | 1509 | - | - | 5 000 000 | 545 | 239 | 380 | 345 | |
| Promotion of animal produce (cashmere, wool, meat and other dairy products) | No of cashmere projects | 45 | 79 | 50 | 55 | R 8 131 000 | 14 | 34 | 30 | 1 | |
| • • | Kg of cashmere produced | 200 | 472.75 | 210 | 230 | | 10.5 | 15.25 | 437 | 10 | |
| | No of wool groups formed | 435 | 197 | 434 | 441 | | 66 | 51 | 48 | 32 | |
| | No of members | 7167 | 10680 | 6807 | 6862 | | 2491 | 515 | 7492 | 182 | |
| | No of wool projects | 383 | 441 | 394 | 416 | | 208 | 106 | 121 | 6 | |
| | Bales of wool produced | 1094 | 8342 | 717 | 752 | | 236 | 1893 | 5981 | 232 | |
| | No of rams introduced | 1524 | 1650 | 1266 | 1325 | | 140 | 257 | 424 | 829 | |
| | No of ostrich projects | 16 | 1 | 17 | 19 | | 1 | - | - | - | |
| | No of dairy projects | 89 | 18 | 101 | 111 | | 7 | 3 | 6 | 2 | |
| | No of cows | 925 | 2386 | 1290 | 1430 | | 98 | 1555 | 668 | 65 | |
| | Litres of milk produced | 171450 0 | 464045 | 2139 500 | 263950 0 | | 3003 5 | 31050 | 2021 30 | 2008 30 | |
| Promotion of beef mutton and goat meat | No of beef projects | 295 | 75 | 304 | 322 | | 12 | 32 | 17 | 14 | |
| J | No of animals sold No of bulls introduced | 2880 | 1093 196 | 3000 | 3500 | | - 6 | 410 20 | 683 110 | - 60 | |
| | Tons of beef produced | 1210 | 132500 | 1260 | 1345 | | - | - | 1325 00 | - | |
| | No of mutton projects | 35 | 37 | 40 | 44 | | 22 | - | 15 | - | 1 |
| | No of sheep sold | 5150 | 17118 | 5250 | 5350 | | 2253 | 1795 | 9570 | 3500 | |
| | Tons produced | 156 | 5000 | 218 | 247 | | 0 | 0 | 0 | 5000 | |
| | No of goat projects | 31 | 54 | 27 | 31 | | 29 | 13 | 11 | 1 |] |
| | No of goats sold | 1430 | 2116 | 1370 | 1480 | | 379 | 376 | 1031 | 330 | 1 |

3.12 Sub programme 3.3: FOOD SECURITY: Measurable objectives

| PROPE Performance Agriant transformation and Household food security | National Priority : | | Implement in | nterim anti- _l | poverty campa | aign | | | | | | |
|--|---------------------------------|---|--------------|---------------------------|---------------|-----------------|-------------|-----------|-------------------|--------|-------------------|---------------|
| Strategic Objective 4.7: Accelerated sustainable household food production Accelerated sustainable food prod | PGDP Pillar: | | Agrarian tra | nsformation | n and Househo | old food securi | ty | | | | | |
| Strategic Objective 4.7; | Strategic function 4 : | | Vet services | , Plant and | Animal produ | ction improven | nents | | | | | |
| Massurable Objective Performance Indicator 14563 147611 1500 17400 | | | | | | | | | | | | |
| Implement Styazondia No of productive homeshad gardens 14563 147601 15500 17400 175000 | Maggurable Objective | Porformanco Indicator | 07/08 | 08/09 | 09/10 | 10/11 | | 1st Q | 2 nd Q | 3rd Q | 4 th Q | |
| Part | | | | | | + | | | | | | |
| Mo. of participants in community garden scheme 18120 52772 60071 75000 76000 760000 7600000 7600000 76000000 76000000 76000000 76000000 76000000 76000000 76000000 76000000 76000000 760000000 760000000 760000000 760000000 760000000 760000000 760000000 7600000000 7600000000 760000000000 | Implement Siyazondia | | 1/1563 | 1/17601 | 15500 | 17400 | K30 033 300 | 3334 | /12Q | 6030 | 12/10 | |
| No. of lac covered 475 1416 3260 2 482 16 4948.304 2878.2300 1175.000 805.000 675.000 | | | | | | | + | | | | | Reporting |
| Amount invested Amount invested 12.568,000 2094718 6000000 7000000 287822000 175000 050000 050000 050000 050000 050000 050000 050000 050000 050000 050000 050000 | | | | | | | = | | | | | |
| No. of lobs created 2865 2865 2990 3115 242,25 247,25 2 2 2 2 2 2 2 2 2 | | | | | | | = | | | | | |
| Strategic Function4: Vet services, plant and animal production improvements | | Amount invested | 12,300,000 | | 000000 | 7000000 | | 207023000 | 1173000 | 003000 | 073000 | |
| Strategic Objective 4.7: Accelerated sustainable food production 08/09 09/10 10/11 2008/09 1 or 0 2 or 0 3 or 0 4 or 0 0 or 0 or | | | | 8168 | 2990 | 3115 | | 3242.25 | 2447.25 | | | |
| Measurable Objective Performance Indicator 13184 13133 14000 16000 14000 16000 13133 14000 16000 14000 13133 14000 16000 14000 13133 14000 16000 14000 13133 14000 16000 14000 13133 14000 16000 14000 13133 14000 16000 14000 13133 14000 16000 14000 13133 14000 | Strategic Function4: Vet serv | vices, plant and animal production improven | nents | | | | | | | | | |
| Measurable Objective Performance Indicator 13184 13133 14000 160000 160000 160000 160000 160000 160000 | Strategic Objective 4.7: Acce | lerated sustainable food production | | | | | | | | | | |
| Implement Siyakhula | | | 07/08 | 08/09 | 09/10 | 10/11 | | 1st Q | 2 nd Q | 3rd Q | 4 th Q | |
| Mo. of ha covered 13184 13133 14000 16000 0 0 0 0 0 0 0 0 | Measurable Objective | Performance Indicator | | | | | | | | | | VERIFICATION) |
| No.0 flat covered 13184 13133 14000 16000 13133 14000 16000 | Implement Sivakhula | | | | | | 40 000 000 | | | | | |
| No. of deciduous fruit project 3 3 3 4 4 No. of circle projects 2 1 2 3 3 1 0 0 0 0 0 0 0 0 0 | implement oryaknala | | | | | 16000 | | | | | | |
| No. of chicary projects 2 | | | | | | 2 | | | | 0 | | |
| Mo. of mohair projects | | No.of deciduous fruit project | | 3 | _ | 4 | | <u> </u> | 3 | | | |
| No of beneficiaries | | | 2 | 1 | 2 | 3 | | 0 | 1 | | Ü | |
| Average yield/enterprise - Maize (lons per hectare) 3.5 | | | 1 | | 1 | 1 | | 1 | 1 | v | Ü | |
| production hectare) Average yleta/fenterprise – Marze (tons per hectare) 3.5 km 4 km 2 km | Implement Massive food | | | | | 38000 | | | | | 8755 | |
| No. of ha covered 4232 5728 4250 6500 3786 38 1904 0 | | hectare) | 3.5 | 4 | 4 | 4 | | 0 | 3.5 | 0 | 0 | |
| No. of beneficiaries 2673 8580 2206 2290 325 26 187 0 | | No of jobs created | 646 | 3393 | 655 | 715 | | 3168 | 125 | 0 | 100 | |
| Average yield/enterprise (specify) 8.4 11.8 5 5.5 5.5 No. of emerging farmers participating 2231 122 2256 2340 Support food production through research No. of research trials conducted 564 39 96 106 Research No. of on-farm trials implemented 69 11 14 14 Provide advice on crop and animals to farmers No. of meetings held 8724 3655 5700 5000 No. of meetings held 8724 3655 5700 5000 No. of demonstration plots 138180 1139 205 217 No. of attendees 138180 41863 44670 46495 Homestead Food Production Increase in no of productive homestead gardens 46714 1301 46838 47365 Average yield/enterprise (specify) 8.4 11.8 5 5.5 7.8 0 0 4 76 20 10 16 6 5 23 5 78 0 0 4 76 20 10 16 78 0 0 4 76 20 10 16 78 0 0 4 78 20 10 16 78 0 0 16 78 0 0 4 78 20 10 16 78 0 0 2 4 78 23 4518 1282 885 78 0 0 2 4 78 23 4518 1282 885 78 0 0 2 4 78 23 4518 1282 885 78 0 0 2 4 78 23 4518 1282 885 78 0 0 2 4 78 23 4518 1282 885 78 0 0 2 4 78 23 4518 1282 885 78 0 0 2 4 78 23 4518 1282 885 78 12 | | No. of ha covered | 4232 | 5728 | 4250 | 6500 | _ | 3786 | 38 | 1904 | 0 | |
| No. of emerging farmers participating 2231 122 2256 2340 76 20 10 16 | | | 2673 | 8580 | 2206 | | | 325 | 26 | 187 | 0 | |
| No. of emerging farmers participating 2231 122 2256 2340 76 20 10 16 | | Average yield/enterprise (specify) | | | | | _] | | ŭ | | | |
| No. of on-farm trials implemented 69 | | No. of emerging farmers participating | | | | | _] | 76 | 20 | | | |
| No. of pamphlets distributed 23082 10408 22562 23067 3723 4518 1282 885 1285 | Support food production through | | | 39 | | | | 6 | 5 | 23 | 5 | |
| Animals to farmers No. of meetings held No. of extension activities No. of extension activities No. of demonstration plots No. of demonstration plots No. of talks presented No. of attendees No. of atten | research | | | | | | _ | _ | | _ | | |
| No. of extension activities 973 5360 1048 1100 1459 1579 1267 1055 1579 | Provide advice on crop and | | | | | | _] | | | | | |
| No. of demonstration plots 196 1139 205 217 284 278 294 283 284 285 284 285 | animals to farmers | | | | | | _] | | | | | |
| No. of talks presented 1908 2653 1970 2078 680 693 653 627 | | No. of extension activities | 973 | 5360 | | | | 1459 | | | | |
| No. of attendees 138180 41863 44670 46495 Homestead Food Production Increase in no of productive homestead gardens 46714 1301 46838 46838 Homestead Food Production Increase in no of productive homestead gardens 46838 Homestead Food Production Increase in no of productive homestead 46714 1301 46838 Homestead Food Production Increase in no of productive homestead 46714 1301 46838 | | | | | | | | | | | | |
| Homestead Food Production Increase in no of productive homestead 46714 1301 46838 47365 416 565 303 17 | | No. of talks presented | 1908 | 2653 | 1970 | 2078 |] | 680 | 693 | 653 | 627 | |
| gardens 46838 47365 | | No. of attendees | 138180 | 41863 | 44670 | 46495 | | 10149 | | 11477 | 10145 | |
| | Homestead Food Production | | 46714 | 1301 | 46838 | 47365 | | 416 | 565 | 303 | 17 | |
| | | J | 650745 | 4316 | | 651830 | 1 | 866 | 2001 | 1043 | 406 | |

| National Priority : | | Implemen | t interim anti | -poverty cam | paign | | | | | | |
|--|--|--------------------------|-------------------------------|--------------------------------|------------------------|-------------------|-------|-------------------|-------|-------------------|----------------------------------|
| PGDP Pillar: | | Agrarian t | ransformatio | n and Housel | hold food secu | rity | | | | | |
| Strategic function 4 : | | Vet servic | es, Plant and | l Animal prod | uction improve | ements | | | | | |
| Strategic Objective 4.6: Strategic Objective 4.7: | | Facilitate Accelerate | sustainable l ed sustainab | nousehold foo le food produ | od production ction | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| - | No of livestock units established | 29000 | 237 | 30050 | 32000 | | 143 | 94 | 0 | 0 | |
| | No of poultry units established | 0 | 20 | 0 | 0 | | 17 | 1 | 0 | 2 | |
| | No. of participants who received starter packs distributed | 139 | 38 | 150 | 165 | | 16 | 20 | 1 | 1 | |
| Community gardens in urban areas | No of productive community gardens in urban areas | 88 | 432 | 94 | 105 | | 211 | 66 | 99 | 56 | |
| | No of participants in the community gardens scheme | 848 | 4159 | 940 | 1110 | | 2312 | 542 | 773 | 532 | |
| | No of livestock units established | 5500 | 0 | 7000 | 8500 | | 0 | 0 | 0 | 0 | |
| | No. of participants who received starter packs distributed | 33 | 243 | 34 | 40 | | 0 | 242 | 1 | 0 | |
| Motherwell Hydroponics | | 1 | 1 | 1 | 1 | 1 000 000 | | | 1 | | |
| Port St Johns Dairy | | 1 | 1 | 1 | 1 | 500 000 | | | 1 | | |
| Xhonxa Dam Crop production | | - | 1 | - | - | 500 000 | | | 1 | | |
| Siyazondla Agripacks | | 1 | 1 | 2 | 2 | 2 000 000 | | | 1 | | |
| Ecwebhe Dam production | | - | 1 | - | - | 1 000 000 | | 1 | - | - | |
| North Pondoland Sugar | | 1 | 1 | 1 | 1 | 1 000 000 | | 1 | | | |
| Deciduous food development | | 1 | 1 | 1 | 1 | 1 000 000 | | 1 | | | |
| Demonstration / training in conversation agriculture | | 1 | 1 | 1 | 1 | 1 500 000 | | 1 | | | |
| Kentane Green Revolution | Social Institution | 3 | 1 | 0 | 0 | 2,000,000.00 | 1 | 0 | 0 | 0 | |
| | Project for Production infrastructure (Fences) Km | 20 | 15 | 0 | 0 | | 0 | 13 | 2 | 0 | |
| Nkantolo Sustainable Village | Traditional Food Production systems - No of demos | 5 | 3 | 5 | 5 | 1,000,000.00 | 0 | 2 | 1 | 0 | |
| | Adoption of new technologies - No of demos | 5 | 0 | 6 | 6 | 1,000,000.00 | 0 | 0 | 0 | 0 | |
| | Number of micro-processing facilities established | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | |
| | Number of participants at the World Food Day celebration | 0 | 750 | 0 | 0 | 738500 | 0 | 0 | 750 | 0 | |
| High Value Crops | Citrus Production - Hectare | 90 | 2 | 0 | 0 | R 1,000,000.00 | 0 | 2 | 0 | 0 | |
| , r- | Chicory - Ha | 200 | 1 | 0 | 0 | 1 000 000 | 0 | 0 | 0 | 0 | |
| | Deciduous Fruits - No of facilities | 3 | 2 | 0 | 0 | R 1,000,000.00 | 2 | 0 | 0 | 0 | |
| | Pineapple - Ha | 66 | 3 | 0 | 0 | R 1,000,000.00 | 2 | 1 | 0 | 0 | |
| | Mthatha Airport hydroponics | 1 | 1 | - | - | 1 000 000 | 1 | | | | |
| Integrated Cropping | No of Hectare | 600 | 71 | 0 | 0 | R3,600,000.00 | 11 | 25 | 10 | 25 | |
| magació oropping | Cotton produced | 000 | 2000 | Ť | Ť | 400 000 | 1 | 20 | 2000 | 20 | |

| National Priority : | | Implement | interim anti- | poverty campa | nign | | | | | | |
|--|-----------------------|-------------|---------------------|---------------------------------|------------------|-------------------|-------|-------------------|-------|-------------------|----------------------------------|
| PGDP Pillar: | | Agrarian tr | ansformatio | n and Househo | old food securit | ty | | | | | |
| Strategic function 4 : | | Vet service | s, Plant and | Animal produ | ction improvem | nents | | | | | |
| Strategic Objective 4.6: Strategic Objective 4.7: | | | | ousehold food e food product | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| | Sugar beet project | | 1 | - | - | 10 000 000 | - | 1 | - | - | |
| Livestock development | Promotion of Branding | 0 | 0 6 4000000 2 2 2 - | | | | | | | | |

3.13 Summary of payments and estimates by Program 3: Farmer Support and Development

Table C: Summary of payments and estimates: Programme 3: Farmer Support and develoment

| | | | | Main appropriation | Adjusted appropriation | Revised estimate | Med | lium-term estir | nates |
|---|---------|---------|---------|-----------------------|------------------------|---------------------|---------|-----------------|---------|
| R thousand | 2004/05 | 2005/06 | 2006/07 | | 2007/08 | | 2008/09 | 2009/10 | 2010/11 |
| 3.1 Farmer Settlement | 56,878 | 104,607 | 118,923 | 126,169 | 184,985 | 181,835 | 191,954 | 202,847 | 302,376 |
| 3.2 Farmer Support Services | 122,293 | 127,029 | 147,994 | 184,708 | 180,375 | 184,531 | 203,389 | 210,537 | 232,862 |
| 3.3 Food Security | 114,300 | 91,483 | 98,481 | 101,144 | 100,300 | 100,300 | 119,570 | 124,963 | 130,695 |
| Total payments and estimates: Programme | 293,471 | 323,119 | 365,398 | 412,021 | 465,660 | 466,666 | 514,913 | 538,347 | 665,933 |

3.14 Programme 4: Veterinary Services

To provide Veterinary Services to clients in order to ensure healthy animals and welfare of people of South Africa.

Sub programme 4.1: Animal Health

To facilitate and provide Animal Disease control services in order to protect the animal population against highly infectious and economic diseases, through the implementation of the Animal Disease Act (Act 35 of 1984) or Animal Health Act (Act 7 of 2002) and Primary Animal Health Care programme/projects.

Sub programme 4.2: Export Control

To provide control measures including Health Certification, in order to facilitate the importation and exportation of animals and animal products; and To implement Risk Assessment measures in order to assess the impact of various Animal Disease outbreaks and the risk of importing or exporting animals or animal products from/to other countries.

Sub programme 4.3: Veterinary Public Health

To coordinate and implement various Food Safety projects including the implementation of Meat Safety Act (Act 40 of 2000) and prevention of Zoonotic or food borne diseases.

Sub programme 4.4: Veterinary Laboratory Services

To provide support services to Veterinary personnel, medical practitioners and farmers with regard to Diagnostic service and Epidemological investigations of Animal Disease outbreaks.

3.14.1 Situation analysis

Veterinary Services Data

| No of veterinarians in | | | | 29 | | |
|------------------------|--------|---------------|-----------------|---------|---------|---------|
| state service | | | | 27 | | |
| Livestock census | Cattle | Sheep | Goats | Horses | Ostrich | Dogs |
| | 2.6m | 8.5m | 2.4m | 105,200 | 70,000 | 450,000 |
| Type of service | • | Animal vacc | inations | | | |
| | • | Sheep scab | treatment | | | |
| | • | Export certif | ication | | | |
| | • | Meat Safety | projects | | | |
| | • | TB/CA testir | ng | | | |
| | • | Animal disea | ases diagnostic | CS | | |
| | • | Animal Dise | ase Surveilland | ce | | |
| | • | Cattle dippir | ıg | | | |
| | • | Primary Anii | mal Health Car | е | | |
| | • | Veterinary E | xtension servi | ces | | |

The Eastern Cape is a pastoral province and has the largest concentration of livestock in South Africa. The majority of the livestock is in the hands of the communal farmers, who, for historical reasons, have limited access to production resources. The contribution of this sector to the provincial economy in negligible. The potential within this sector, however, remains untapped.

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The province has a very significant component of the agricultural commercial sector which is responsible for virtually all the agricultural produce. The department strives to create bridges between these two economies. The resource-poor communal farmers are assisted with various veterinary services for which the demand is ever increasing. Cattle are dipped, sheep are treated for sheep scab and cattle are vaccinated against Anthrax. All these are done at state cost so as to enable the department unlimited access to the livestock of the province.

This access allows us an opportunity to do inspections that ensure early detection of the disease situations at any given

This access allows us an opportunity to do inspections that ensure early detection of the disease situations at any given moment. If this access were to be denied, then the province runs the risk of introducing animal diseases that will be too costly to eradicate.

The commercial sector is being assisted in various ways too. The ostrich and game meat export establishments, within the province, are all manned by official veterinarians. This has ensured compliance with the requirements of the importing countries and as a result, gave a competitive advantage to the provincial farmers. The recent outbreak of Avian Influenza has resulted in massive compensation (R35m) to the ostrich farmers whose birds were culled during the disease control measures.

More support to the disadvantaged communities must still be given to ensure that they are not unduly exposed to unsafe meat. The department is grappling with the challenge of expanding access to veterinary public health to reach the communal areas and the peri-urban areas so that our people are not unduly exposed to preventable food hazards of animal origin. This challenge is compounded by the shortage of state veterinarians.

The even distribution of veterinary laboratories has enabled all our livestock farmers to have equal access to this service. The challenge however, remains i.e. to attract suitable professionals to service some of our most remote areas.

3.14.2 Policies, priorities and strategic objectives

Attract more personnel to the province and in particular veterinarians as well as other categories such as veterinary technologists. Capacitating of Technical personnel in particular for more effective utilization by making access to more appropriate in service programmes and transportation

To improve and maintain the disease surveillance and response capacity of the Province, so as to prevent and control disease outbreaks. Emphasis must be in a drive to populate our Animal Diseases Surveillance Unit with the right expertise as well as a process of integrating the activities of the various units in the Directorate to work in unison.

To continue with effective disease prevention campaigns such as dipping and animal vaccination (Primary Animal Health Care)

3.14.3 Analysis of constraints and measures planned to overcome them

To attract and retain veterinarians and other scarce and critical skills remains a challenge. This is compounded by the remote nature of our province. The Department of Public Service and Administration is championing a retention strategy for all the scarce skills. Central to resolution of this matter is the improvement of the salary package of these professional.

The condition of dipping tanks and races in the province is poor and has hindered the effectiveness of disease control. An inventory of the repairs needed is being compiled and the funds must be sourced.

3.14.4 Description of planned quality improvement measures

Critical posts are being targeted for filling; and the incumbent professionals are being fast-tracked through the career path so as to retain them in their essential service. The technical support to the State veterinarians is being augmented by the

appointments of Control Animal Health Technicians at each State Vet Office. This would enhance the coordination of veterinary activities in the Sate Veterinary Areas

The appointment of community animal health workers has been approved and this will allow for more effective management of the dipping function and other animal disease control activities. The guideline is to appoint 1 community

Department of Agriculture - Eastern Cape Province - Annual Performance Plan 2008/09 animal health worker for 3 tanks. Generic and Subject specific In Service training programmes specially tailored four technical staff at all levels.

Exploit the opportunities provided through the Twinning Programmes with the Department of agriculture in Lower Saxony. Special emphasis to be put on the four pronged proposal which was worked out in conjunction with the Veterinary University of Hannover (TiHo) namely:

- i. Undergraduate Veterinary studies
- ii. Post graduate veterinary studies (Masters, Doctorate levels)
- iii. Experiential training at any of the Institutes in the University
- iv. Seconding of professional and technical staff for short term stints in the Province

The strengthening of the Diagnostic capacity of the Province by revamping the Laboratories with the assistance of expertise from the Veterinary University of Hannover

3.15 Sub-programme 4.0: Measurable objectives and targets

| National Priority : | | | Improve livestock output and quality Implement interim anti-poverty campaign | | | | | | | | | | |
|---|--|--|--|-------------|---------|-------------------|---------|-------------------|-------------------|-------------------|---|--|--|
| PGDP Pillar: | | | | • | | | | | | | | | |
| Strategic function 4: | | Vet services, Plant and Animal Production Improvements Facilitate Export of Animals and Animal products | | | | | | | | | | | |
| Strategic Objective4.2: | | | | | | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | | |
| Vaccinate and treat animals against diseases of economic importance | No. of animals vaccinated against Anthrax | 160000 | 1796144 | 162000 0 | 1625000 | | 1224218 | 80706 | 156 | 1104864 | Disease Reports, Results evaluation | | |
| | No. of animals vaccinated against Black Quarter | 1600000 | 1806944 | 162000 0 | 1625000 | | 1224218 | 80706 | 156 | 1115664 | Sites visits, Disease Reports Results evaluation, Sites visits | | |
| | No. of poultry vaccinated against New Castle Disease | 60000 | 621846 | 70000 | 70000 | 9000 | 13397 | 21928 | 3940 | 3961 | Disease Reports, Results evaluation | | |
| | No. of cattle vaccinated against CA | | 43479 | | | 110, 000 | 28509 | 40 | 14515 | 415 | Sites visits | | |
| | No. of animals vaccinated against Horse Sickness | 6000 | 11455 | 10000 | 11000 | 360000 | - | 2400 | 8020 | 1035 | | | |
| | No. of animals vaccinated against Other Diseases (Specify) | 600000 | 67850 | | | | 49850 | 2200 | 8000 | 7800 | | | |
| | No. of cattle dipped for external parasites control | 1800000 | 4878953 | | | 5000000 | 1900629 | 848022 | 1065151 | 1065151 | | | |
| | No. of Sheep treated against Sheep Scab | 4300000 | 3929869 | 435000 0 | 4350000 | 9000000 | 310857 | 324536 2 | 373650 | - | | | |
| Strategic Objective: 4.2: Protect | t humans from zoonotic diseases | | | | | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | | |
| Test cattle against TB & CA and | No. of animals tested for TB | 200000 | 344007 | 230000 | 240 000 | 600,000 | 160871 | 92393 | 52233 | 38510 | Disease Reports; Results | | |
| slaughter positives | No. of animals tested for Ca | 200000 | 278401 | 220000 | 220 000 | 22000 | 82265 | 91893 | 66233 | 38010 | evaluation Sites visits | | |
| Vaccinate animals against Rabies | No. of animals vaccinated against Rabies | 0 | 0 | | - | 1800000 | | | | | | | |
| | No of dogs vaccinated for rabies | 332300 | 225248 | 332800 | 333200 | | 34147 | 137617 | 34084 | 19400 | | | |
| | No of cats vaccinated for rabies | 36000 | 33331 | 36500 | 37000 | 1,562,000.0 0 | 6484 | 16204 | 8162 | 2481 | | | |
| | No of Other animals vaccinated for Rabies | | | | | | | | | | | | |

| | | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
|-------------------------------------|--|---------|--------|---------|---------|------------|--------|-------------------|--------|-------------------|---|
| Measurable Objective | Performance Indicator | | | | | Budget | | | | | , , |
| Arrange field clinics at identified | No. of animal clinics organized | 288 | 543 | 325 | 348 | | 136 | 136 | 136 | 1365 | |
| sites | No. of primary animal health care (PAHC) clinics | | | | | 2500000 | | | | | Disease Reports Results evaluation Sites visits |
| | held | | | | | | | | | | |
| | No. of animals treated | 10000 | 10340 | 7500 | 8000 | 200,000.00 | 3852 | 1936 | 2244 | 2308 | |
| | No. animals assisted | 500 | 14694 | 200 | 225 | | 2774 | 3610 | 4470 | 3840 | |
| | No. of animals dewormed | 4000000 | 527158 | 4350000 | 4350000 | | 106160 | 188977 | 191385 | 40636 | |

3.16 Sub-program 4.2: Export Control: measurable Objectives and targets

| Departmental strategic Function: | | Veterinary Services | | | | | | | | | | |
|---|---|--|-------|-------|-------|-------------------|--------------------|-------------------|-------|-------------------|----------------------------------|--|
| Departmental strategic objective: | | Facilitate exports of animals and products | | | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | |
| | No. of VPN & directives available at each abattoir | 18 | 22 | 22 | 22 | | 22 in each quarter | | | | | |
| Maintain international standards of export certification | No. of consultation sessions with National / province | | 2 | 30 | 32 | | | 1 | 1 | | | |
| export certification | No. of establishment audits | 3 | 2 | 14 | 14 | 40 000 | | 1 | 1 | | | |
| Field monitoring of game culling for exports | No. of teams registered | | 4 | | | | | 2 | 2 | | | |
| | No. of culling operations inspected | | 10 | 10 | 10 | 10 000 | | 5 | 5 | | | |
| | No. of carcases inspected | 850 | 700 | 860 | 870 | | 150 | 200 | 200 | 150 | | |
| | No. of carcases condemned | | AR | | | | AR | AR | AR | AR | | |
| A- Export Abattoirs: Game and Ostrich | 1 | | | • | | | | | • | • | | |
| | No of consignments received | 250 | 200 | 260 | 280 | | 25 | 75 | 75 | 25 | | |
| | No of consignment documents verified | 250 | 200 | 260 | 280 | 20 000 | 25 | 75 | 75 | 25 | | |
| Monitoring of game consignments | No of carcases inspected | 32000 | 7000 | 32500 | 33000 | 20 000 | 1500 | 2000 | 2000 | 1500 | | |
| received | No Of carcasses condemned | 0 | AR | 0 | 0 | | AR | AR | AR | AR | | |
| | No of non compliance report cards issued | | 0 | 0 | 0 | | 0 | 0 | 0 | | | |
| | No of notices served | | 0 | 0 | 0 | | 0 | 0 | 0 | | | |
| | No of instructions served | | 0 | 0 | 0 | 20 000 | 0 | 0 | 0 | | | |
| Implementation of progressive Law enforcement procedures with regards to non-compliance | No of legal actions taken | | 0 | 0 | 0 | | 0 | 0 | 0 | | | |
| | No of consignments recalled | | 0 | 0 | 0 | | 0 | 0 | 0 | | | |
| Compliance with Animal Welfare | No of trucks inspected on arrival | | 400 | 700 | 750 | _ | 100 | 100 | 100 | 100 | | |

| Departmental strategic Function: | | | Veterinary Services | | | | | | | | | | |
|--|---|------------|---------------------|------------|------------|-------------------|-------|-------------------|-------|-------------------|-------------------------------|--|--|
| Departmental strategic objective: | | Facilitate | e exports of | animals an | d products | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | | |
| _ | No of movement certificates issued | | 220 | 340 | 360 | | 60 | 50 | 50 | 60 | | | |
| | No of export certificates issued | | 220 | 260 | 270 | | 60 | 50 | 50 | 60 | | | |
| | No of consignments checked | | 220 | 340 | 360 | | 60 | 50 | 50 | 60 | | | |
| Conduct pre-slaughter (Ante mortem) | No of documents verified (each consignment) | | 220 | 760 | 770 | | 60 | 50 | 50 | 60 | | | |
| inspections in Ostriches | No of antemortem inspections (each consignment) | | 220 | 1000 | 1000 | | 60 | 50 | 50 | 60 | | | |
| | No of emergency slaughter (injured animals) | | 40 | 50 | 50 | | 10 | 10 | 10 | 10 | | | |
| Conduct Post mortem inspections | No of post mortems done | 50 | 20 | 50 | 50 | | 5 | 5 | 5 | 5 | | | |
| Monitoring slaughter processes (All | | | | | | | | | | | | | |
| Species) | No of slaughter processes monitored | | 220 | | | | 60 | 50 | 50 | 60 | | | |
| | No of plucking / tick presence monitored | 2000 | 220 | 2000 | 2000 | | 60 | 50 | 50 | 60 | | | |
| | No of flaying (skinning) monitored | 2000 | 220 | 2000 | 2000 | | 60 | 50 | 60 | 50 | | | |
| | No of eviscerations monitored | 2000 | 220 | 2000 | 2000 | | 60 | 50 | 50 | 60 | | | |
| Post Mortem meat inspections | No of primary meat inspections monitored | 2000 | 220 | 2000 | 2000 | | 60 | 50 | 50 | 60 | | | |
| | No of secondary meat inspections done | 2000 | 220 | 2000 | 2000 | | 60 | 50 | 50 | 60 | | | |
| | No of carcasses condemned | 0 | AR | 0 | 0 | | AR | AR | AR | AR | | | |
| Monitor disposal of condemned and inedible by-products | No of disposals monitored | 250 | 220 | 250 | 250 | | 60 | 50 | 50 | 60 | | | |
| Monitoring of HACCP programmes | CARCASE QUALITY | | | | | 15 000 | | | | | | | |
| | No of microbiological samples | 1550 | 500 | 1550 | 1550 | | 150 | 100 | 100 | 150 | | | |
| | No of contact surface plates | 1080 | 200 | 1080 | 1080 | | 60 | 40 | 40 | 60 | | | |
| | No. Carcase pH readings | 350 | 150 | 350 | 350 | | 50 | 25 | 25 | 50 | | | |
| | Carcase contamination checks | 750 | 220 | 750 | 750 | | 60 | 50 | 50 | 60 | | | |
| | Measle control | | | | | | | | | | | | |
| | Trichnella testing | 70 | 2 | 2 | 70 | | | 1 | 1 | | | | |
| | WATER QUALITY | | | | | | | | | | | | |
| | No micribiological samples | 450 | 100 | 450 | 450 | | 30 | 20 | 20 | 30 | | | |
| | No of physio-chemical samples | | 2 | | | | | | | 2 | | | |
| | Daily chlorine checks | 1260 | 500 | 1260 | 1260 | | 150 | 100 | 100 | 150 | | | |
| | Storage tank checks (monthly) | 36 | 24 | 36 | 36 | | 6 | 6 | 6 | 6 | | | |
| | Storage tank cleaning (annually) | 1 | 2 | 1 | 1 | | | | | 2 | | | |
| | THERMO CONTROL | | | | | | | | | | | | |
| | No of chillers/freezer rooms temperatures | | 220 | 1560 | 1560 | | 60 | 50 | 50 | 60 | | | |

| Departmental strategic Function: | | Veterinary Services | | | | | | | | | | |
|---|---|---------------------|--------------|-------------|------------|-------------------|-------|-------------------|-------------------|-------------------|----------------------------------|--|
| Departmental strategic objective: | | Facilitat | e exports of | animals and | d products | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | |
| | (checked) | | | | | | | | | | | |
| | No of carcasses checked before dispatch | 4000 | 1600 | 4000 | 4000 | | 300 | 500 | 500 | 300 | | |
| | No of sterilizers checked | 6744 | 1600 | 6744 | 6744 | | 300 | 500 | 500 | 300 | | |
| | No of refrigerated vehicles checked | 580 | 150 | 580 | 580 | | 50 | 25 | 25 | 50 | | |
| | PEST CONTROL | | | | | | | | | | | |
| | No of internal pests stations checks | 200 | 96 | 200 | 200 | | 24 | 24 | 24 | 24 | | |
| | No of external pests stations checks | 20 | 24 | 20 | 20 | | 6 | 6 | 6 | 6 | | |
| | PRE-OPERATIVE CHECKS FOR SLAUGHTE | R AND DE-B | ONING PRO | CESSES | | | | | | | | |
| | No of pre-operative checks done | 620 | 220 | 620 | 620 | | 60 | 50 | 50 | 60 | | |
| | VAPOUR CONTROL | | | | | | | | | | | |
| | No of vapour control checks done | 450 | 220 | 450 | 450 | | 60 | 50 | 50 | 60 | | |
| | Sanitation checks intervals | 510 | 220 | 510 | 510 | | 60 | 50 | 50 | 60 | | |
| | ADMINISTRATION | | | | | 50 000 | | | | | | |
| | Register verification | | 96 | | | | 24 | 24 | 24 | 24 | | |
| | | | | | | | | | | | | |
| | Slaughter statistics(monthly) | 16 | 24 | 16 | 16 | | 6 | 6 | 6 | 6 | | |
| | Slaughter statistics (quarterly) | 4 | 8 | 4 | 4 | | 2 | 2 | 2 | 2 | | |
| | Slaughter statistics (annually) | 1 | 2 | 1 | 1 | | | | | 2 | | |
| | Analysis of bacteriological results | 48 | 60 | 48 | 48 | | 15 | 15 | 15 | 15 | | |
| | Traceability checks | 70 | 24 | 70 | 70 | | 6 | 6 | 6 | 6 | | |
| | HEALTH CHECKS OF ABATTOIR PERSONNEL | | | | | | | | | | | |
| | Annual checks | 1 | 2 | 1 | 1 | | 2 | | | | | |
| | Daily checks | 600 | 220 | 600 | 600 | | 60 | 50 | 50 | 60 | | |
| Residue monitoring programme | No of residue samples taken | 450 | 300 | 450 | 450 | | 75 | 75 | 75 | 75 | | |
| Export Cutting Plants Monitoring of HACCP programmes | MEAT QUALITY | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | |
| | No of microbiological samples | | 60 | | | | 10 | 20 | 20 | 10 | | |
| | No of contact surface plates | | 32 | | | | 6 | 10 | 10 | 6 | | |
| | No. of consignments recalled | | 150 | | | | 50 | 25 | 25 | 50 | | |
| | Carcase contamination checks | | 32 | | | | 6 | 10 | 10 | 6 | | |
| | Meat contamination checks | | 32 | | | | 6 | 10 | 10 | 6 | | |
| | Measle control | | 0 | | | | 0 | 0 | 0 | 0 | | |

| Departmental strategic Functio | n : | Veterina | Veterinary Services | | | | | | | | | | |
|---------------------------------|---|------------|---------------------|------------|------------|-------------------|--------|-------------------|--------|-------------------|-------------------------------|--|--|
| Departmental strategic objectiv | re: | Facilitat | e exports of | animals an | d products | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | | |
| | WATER QUALITY | | | | | 10 000 | | | | | | | |
| | No micribiological samples | | 20 | | | | 3 | 7 | 7 | 3 | | | |
| | No of physio-chemical samples | | 1 | | | | | | | 1 | | | |
| | Daily chlorine checks | | 60 | | | | 10 | 20 | 20 | 10 | | | |
| | Storage tank checks (monthly) | | 12 | | | | 3 | 3 | 3 | 3 | | | |
| | Storage tank cleaning (annually) | | 1 | | | | | | | 1 | | | |
| | THERMO CONTROL | | | | | | | | | | | | |
| | No of chillers/freezer rooms temperatures (checked) | | 80 | 1560 | 1560 | | 20 | 30 | 30 | | | | |
| | No of sterilizers checked | | 100 | | | | 20 | 30 | 30 | 20 | | | |
| | No of refrigerated vehicles checked | | 100 | | | | 20 | 30 | 30 | 20 | | | |
| | PEST CONTROL | | | | | | | | | | | | |
| | No of internal pests stations checks | | 60 | | | | 10 | 20 | 20 | 10 | | | |
| | No of external pests stations checks | | 12 | | | | 3 | 3 | 3 | 3 | | | |
| | PRE-OPERATIVE CHECKS FOR SLAUGHTE | R AND DE-B | ONING PRO | CESSES | | | | | | | | | |
| | No of pre-operative checks done | | 100 | | | | 20 | 30 | 30 | 20 | | | |
| | VAPOUR CONTROL | | | | | | | | | | | | |
| | No of vapour control checks done | | 100 | | | | 20 | 30 | 30 | 20 | | | |
| | SANITATION CHECKS INTERVALS | | 100 | | | | 20 | 30 | 30 | 20 | | | |
| | ADMINISTRATION | | | | | | | | | | | | |
| | Register verification | | 12 | | | | 3 | 3 | 3 | 3 | | | |
| | Movement certificartes | | 50 | | | 1000 | 10 | 15 | 15 | 10 | | | |
| | Export certificates | | 150 | | | 15 000 | 10 | 15 | 15 | 10 | | | |
| | Slaughter statistics(monthly) | 12 | 12 | 12 | 12 | | 3 | 3 | 3 | 3 | | | |
| | Slaughter statistics (annually) | 1 | 1 | 1 | 1 | | | | | 1 | | | |
| | Analysis of bacteriological results | | 12 | | | | 3 | 3 | 3 | 3 | | | |
| | Traceability checks Shelf life checks | | 4 28 | | | 2000 3000 | 1 8 | 1 10 | 1 5 | 1 5 | | | |
| | Health checks of abattoir personnel | | 12 | | 1 | | 3 | 3 | 3 | 3 | | | |
| | Annual checks | | 1 | | | | 1 | | | | | | |
| | Daily checks | | 100 | | 1 | | 20 | 30 | 30 | 20 | | | |
| Residue monitoring programme | No of residue samples taken | | | | | | | | | | | | |

| PGDP Pillar | | | | | | | | | | | |
|--|---|----------|----------|----------|----------|-------------------|----------|-------------------|----------|-------------------|----------------------------------|
| Nat Priority | Implement interim anti-poverty campaigne Speed-up land and agrarian reform Self-employment interventions in the 2nd Econo | omy | | | | | | | | | |
| Strategic Function | Veterinary services | | | | | | | | | | |
| Strategic Objective | Promote animal health care Ensure veterinary disaster preparedness | | | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Sub-Programme 4.2 (B) ANIMAL DISEASES SURVEILL | ANCE UNIT (ADSU) | | | | | | | | | | |
| Establish & maintain an early | No of contingency plans developed/adapted | 25 | 15 | 25 | 25 | | 3 | 4 | 4 | 4 | |
| Diseases outbreak warning system to facilitate prompt implementation | Facilitation of disaster outbreak mitigation models | | | | | 200,000 | | | | | Sessions carried out/ Advisories |
| control measures | No. of consultations with stakeholders | 70 | 75 | 75 | 75 | | 20 | 20 | 20 | 15 | |
| | No. of regional sessions facilitated | 6 | 10 | 15 | 20 | | 3 | 3 | 3 | 1 | |
| | Analyze /Identify Risk areas | | | | | 100,000 | | | | | |
| | No. of regional visits | 45 | 35 | 50 | 50 | | 5 | 10 | 10 | 10 | Reports and Advisories |
| | No. of stakeholder consultations | 40 | 45 | 40 | 40 | | 10 | 10 | 15 | 10 | |
| | No, corrective interventions implemented | As | As | As | As | | As | As | As | As | |
| | | required | required | required | required | | required | required | required | requi red | |
| | Facilitate mapping of tanks, farms, risk areas , outbreaks | | | | | 100,000 | | | | | |
| | No verified mapping | 150 | 100 | 150 | 150 | | 10 | 30 | 30 | 30 | |
| | No. disease bulletins prepared | 35 | 32 | 30 | 30 | | 5 | 12 | 12 | 3 | |
| Facilitate and maintain a disease outbreak rapid response | Monitor Emergency preparedness and response | | | | | | | | | | Mock exercises carried out |
| | No. Liaisons with stakeholders | 40 | 35 | 45 | 45 | | 5 | 10 | 10 | 10 | |
| | No. of responses from stakeholders | 30 | 30 | 30 | 30 | | 5 | 8 | 8 | 9 | |
| | No of inspections conducted to monitor compliance | 30 | 20 | 30 | 30 | | 2 | 7 | 7 | 4 | |
| | Maintain key node co-ordination centers | | | | | | | | | | |
| | No. of functional centres in the regions | 12 | 14 | 18 | 20 | 50 000 | 4 | 4 | 4 | 2 | Status reports (qualitative and |
| | No. of contacts / meetings | 24 | 30 | 36 | 38 | | 5 | 10 | 10 | 5 | quantitative) |
| | Assist in establishing and maintenance of emergency stores and equipment | | | | | | | | | | |
| | Mainanance of the main store | | | | | 600.000 | | | | | |
| | No. of stores established | 3 | 4 | 3 | 3 | 000,000 | 1 | 2 | 1 | 1 | |
| | No of inspections (Qualitative & Quantitative) carried out | 18 | 16 | 18 | 18 | 4 | 4 | 4 | 4 | 4 | |

| | Maintain a disaster information Chain | | | | | | | | | | |
|--|---|-------|-------|-------|-------|-------------------|-------|-------------------|-------|-------------------|---|
| | No, of evaluations of reports | 25 | 16 | 25 | 25 | | 4 | 4 | 4 | 4 | |
| Strategic Objective 4.6 Collect and col | late animal diseases, and related data | | | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Maintain an International standard of | No & type of Databases established | | | | | 800,000 | | | | | |
| Diseases surveillance and reporting | OIE Reports | 12 | 14 | 14 | 14 | | 3 | 3 | 3 | 5 | Functionality in field. User report back & satisfaction |
| | TB Reports | 12 | 12 | 12 | 12 | | 3 | 3 | 3 | 3 | Customer satisfaction Internal & external |
| | CA Reports | 12 | 12 | 12 | 12 | | 3 | 3 | 3 | 3 | |
| | Animal Census | 1 | 1 | 1 | 1 | | 0 | 1 | 0 | 0 | |
| | Farmers association | 15 | 15 | 15 | 15 | | 3 | 5 | 5 | 2 | |
| | Dipping Tanks | 4 | 4 | 4 | 4 | | 1 | 1 | 1 | 1 | |
| | Abattoirs | 4 | 4 | 4 | 4 | | 1 | 1 | 1 | 1 | |
| | Lab reports | 4 | 4 | 4 | 4 | | 1 | 1 | 1 | 1 | |
| | Processing plants | 4 | 2 | 4 | 4 | | 0 | 1 | 1 | 0 | |
| | No. of databases | 18 | 22 | 26 | 30 | 250.000 | 3 | 5 | 7 | 7 | |
| | No. of verifications | 140 | 150 | 160 | 170 | 250,000 | 20 | 50 | 50 | 30 | |
| | No. of data interfaces established/maintained | 6 | 7 | 8 | 10 | | 4 | 3 | 2 | 1 | |
| | Establish/ coordinate a Veterinary Library | | | | | | | | | | User count. |
| | No of resources catalogued | 35 | 40 | 50 | 50 | | 3 | 10 | 15 | 12 | No. of professional and Technical queries |
| | No of documents catalogued | 45 | 40 | 40 | 40 | | 10 | 10 | 10 | 10 | |
| | No. of reports archived | 4 | 4 | 4 | 4 | | 1 | 1 | 1 | 1 | |
| | No. requests processed | 70 | 80 | 85 | 85 | | 10 | 40 | 30 | 10 | |
| | No of reports submitted | 12 | 12 | 12 | 12 | | 3 | 3 | 3 | 3 | |
| Veterinary outreach programmes (formly Veterinary extension) | Outreach programmes | | 50 | | | 350 000 | 10 | 15 | 15 | 10 | |

3.17 Sub programme 4.3: Veterinary Public Health : Measurable Objectives

To administer Meat Safety Act, Act 40 of 2000 so as to safeguard the human health against diseases of animal origin

| Strategic Objective 4.8 Maintain and co | V | | <u></u> | | • | | | |
|--|---|-------------------|-------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|------------------------|
| MEASURABLE OBJECTIVES | PERFORMANCE INDICATORS | 2008/09 target | 2008/09 Budget | 1 st Quarter Target | 2 nd Quarter Target | 3 rd Quarter Target | 4 th Quarter Target | M&E |
| Assisting abattoirs to comply with the Meat Safety Act | No. of registered abattoirs assisted Red meat (85) Poultry (32) Game (3) | 120 | 405183 | 120 | 0 | 0 | 0 | Reports |
| Facilitate sampling for monitoring of norms & standards in abattoirs | No. of BSE samples | 720 | 50000 | 179 | 183 | 179 | 179 | |
| | No. of residue samples No. of meat samples taken for micro-biological analysis | 702 260 | 50000 45000 | 165 59 | 178 66 | 184 67 | 175 68 | Reports |
| | No. of water samples taken for micro-biological analysis | 240 | 45000 | 60 | 59 | 59 | 62 | |
| | No. of water samples taken for chemical analyses | 117 | 45000 | 74 | 17 | 16 | 10 | |
| | No. of surface swabs taken for micro-biological analysis | 488 | 45000 | 118 | 120 | 127 | 123 | |
| Registration of new abattoirs and renewal of existing abattoirs | No. of registration certificates issued for new abattoirs | AR | | 0 | 0 | 0 | 0 | Certificates |
| | No. of renewals for existing abattoirs | 111 | 42917 | 0 | 0 | 15 | 96 | |
| Facilitate upgrading of abattoirs | No. of site visits | AR | | | | | | |
| Strategic function Strategic Objective 4.8 Maintain and control mea | | | | | | | | |
| MEASURABLE OBJECTIVES | PERFORMANCE INDICATORS | 2008/09 target | 2007/08 Budget | 1 st Quarter Target | 2 nd Quarter Target | 3 rd Quarter Target | 4 th Quarter Target | M&E |
| Veterinary Public Health training to abattoir staff | No. of informal training sessions conducted on site | 152 | 50000 | 38 | 38 | 39 | 37 | Feedback Reports |
| Audit abattoir Hygiene | No. of abattoir hygiene audits conducted | 1032 | 150000 | 258 | 258 | 258 | 258 | Site visits Reports |
| | No. of Hygiene Analysis System (HAS) performed (at high and low throughput) | 180 | 50000 | 45 | 45 | 45 | 45 | |

| MEASURABLE OBJECTIVES | PERFORMANCE INDICATORS | 2008/09 target | 2007/08 Budget | 1 st Quarter Target | 2 nd Quarter Target | 3 rd Quarter Target | 4 th Quarter Target | M&E |
|---|--|--------------------------|-------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--|
| Evaluation of Structural plans for new and upgrading abattoirs | No. of plans evaluated | As per submiss ion | | | | | | Monitoring of action plans Site visits |
| | No. of plans approved | As per submiss ion | | | | | | |
| Investigate illegal slaughtering | No. of investigations conducted | 218 | 127000 | 54 | 59 | 55 | 50 | Site visits |
| | No. of warning letters issued | A\R* | | | | | | Reports |
| | No. of instructions issued | A\R* | | | | | | |
| | No. of prosecutions | AR* | | | | | | |
| Facilitate and encourage the establishment of slaughter facilities in disadvantaged areas | No. of consultation sessions/meetings | 77 | 160000 | 19 | 20 | 19 | 19 | Spot visits |
| , , | No. of site visits during construction | as per submiss ion | | | | | | |
| Public Health Awareness Campaigns | No. of Public Health awareness campaigns conducted | 67 | 179800 | 15 | 17 | 17 | 18 | |
| | No. of information pamphlets distributed | 507 | 16410 | 125 | 120 | 127 | 135 | |
| Participate in tergrated development planning of Local Municipalities | No of municipalities involved in integrated planning | 39 | | 39 | 0 | 0 | 0 | |
| | No of meetings attended | 156 | 50000 | 39 | 39 | 39 | 39 | |
| | No of projects implemented | A\R* | | | | | | |

^{*}Reactive objectives

3.18 Sub-programme 4.4: Veterinary Laboratory Service

| Management of Obligation | Dorform on to Book or | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF |
|---|--|-------|------------------|-------|-------|---------|-------|-------------------|-------|-------------------|------------------------|
| Measurable Objective | Performance Indicator | 2 | 2 | 4 | - | Budget | | 1 | 1 | | VERIFICATION) |
| Conduct surveys to determine absence or presence and extent of animal | No. of disease surveys conducted to determine extent | 3 | 2 | 4 | 5 | | | | 1 | | Survey Reports |
| diseases | of existing diseases | | | | | 10 000 | | | | | |
| aiseases | No of samples collected and | | AR | | | 10 000 | | | | | |
| | tested | | | | | | | | | | |
| Pigs tested for Classical swine fever | No. of pigs tested to determine disease presence | 15300 | 5000 | 15500 | 15700 | | 1250 | 1250 | 1250 | 1250 | |
| | No. of pigs positive for Swine Fever | | As per results | | | 12000 | | | | | |
| | No.of positive Pigs culled | | AR | | | | | | | | |
| Poultry and Ostriches tested for Avian influenza (AI) | No. of Animals tested to determine disease presence | 800 | 1000 | 1000 | 1000 | | 250 | 250 | 250 | 250 | |
| | No. of Animals positive positive for Al | | As per results | | | 5000 | | | | | |
| | No. Al positive Ostriches culled | | AR | | | | | | | | |
| | No. of AI positive poultry culled | | AR | | | | | | | | Samples submitted for |
| Cattle to be tested for Bovine | No. of cattle tested | 400 | 400 | 450 | 500 | 2000 | 100 | 100 | 100 | 100 | testing & test results |
| Spongiform Encephalopathy (BSE) (Mad Cow disease) | No of BSE positive cattle | | APR | | | | | | | | |
| Poultry and Ostriches tested for Newcastle Disease (NCD) | No. of animals tested to determine disease presence | 300 | 360 | 350 | 400 | 2000 | 90 | 90 | 85 | 85 | |
| | No. of NCD positive animals | | As per result | | | | | | | | |
| Sheep tested for Johnes Disease | No. of sheep tested for disease presence | 200 | 220 | 220 | 240 | 2000 | 55 | 55 | 55 | 55 | |
| | No. Of positive cases | | APR | | | | | | | | |
| Horses tested for Dourine | No. of horses tested to determine disease presence | 400 | 400 | 450 | 500 | | 100 | 100 | 100 | 100 | |
| | No. of Dourine positive | | | | | | | | | | |
| Test for African Horse sickness (AHS) | No. of horses tested for disease presence | 3000 | 350 | | | | 80 | | 80 | 190 | |

| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
|--|--|-----------|-------|-------|-------|-------------------|-------|-------------------|-------|-------------------|---|
| Provide analysis for local and export in: | No. of water samples analyzed for quality purposes | 410 | 420 | 410 | 420 | 7000 | 105 | 105 | 105 | 105 | Number of samples analyzed and results |
| Game products, ostrich products and meat sample | No of Abattoir Hygiene samples analyzed | 160 | 170 | 160 | 170 | 80000 | 43 | 42 | 43 | 42 | reports production |
| Samples for water qualitySwab samples for determining | No of Abattoir by-products total plate counts | 350 | 360 | 350 | 360 | 20000 | 90 | 90 | 90 | 90 | |
| hygiene status | No of Residue tests | 290 | 300 | 290 | 300 | 40000 | 72 | 72 | 73 | 73 | |
| | No of Export abattoir hygiene samples analyzed | 160 | 170 | 160 | 170 | 70000 | 43 | 42 | 43 | 42 | |
| | No of Export abattoir product samples analyzed | 470 | 480 | 470 | 480 | 90000 | 120 | 120 | 120 | 120 | |
| Providing analytical service for milk | No of Somatic cell counts | 1 | 1 | 1 | 1 | | | | | 1 | Number of tests performe |
| production from commercial and emerging dairy farms and; subsistence farmers | No of Milk quality tests | 12 | 14 | 12 | 14 | R1000 | 3 | 4 | 4 | 3 | and results reports production |
| Providing analytical service for animal fertility testing | No of Sheath wash tests for Bulls | 1320 | 1330 | 1320 | 1330 | R25380 | 332 | 333 | 333 | 332 | |
| | No. of Semen smears from Sheep examined for abnormalities | 1520 | 1530 | 1530 | 1530 | | 382 | 383 | 383 | 382 | Number of tests performe and results reports production |
| | No. of quality tests on Sheep Semen | 4460 | 4470 | 4470 | 4470 | | 1117 | 1118 | 1118 | 1117 |] |
| Produce: analytical reagents for tests | Quantity of reagents produced (litres) | 310 | 320 | 320 | 320 | | 80 | 80 | 80 | 80 | |
| conducted in the laboratoryautogenous wart vaccines for all | Quantity of media produced (litres) | 380 | 390 | 390 | 390 | R205800 | 97 | 98 | 97 | 98 | |
| animals and ORF vaccines for sheep | No of Doses of autogenous vaccine produced | 1250 0 | 13000 | 13000 | 13500 | | 3250 | 3250 | 3250 | 3250 | |
| | No. of Complement Fixation tests (CFT) for Contageous abortion and Dourine | 1750 0 | 17800 | 17800 | 17800 | 105000 | 4450 | 4450 | 4450 | 4450 | |
| Conduct diagnosis of animal diseases using Serological tests | No. of Milk Ring Tests (MRT) for Contageous Abortion | 5100 | 5200 | 5200 | 5200 | 90000 | 1300 | 1300 | 1300 | 1300 | |
| using serological tests | No. of Rose Bengal Tests (RBT) for Contageous Abortion | 3100 0 | 32000 | 32000 | 32000 | 80000 | 8000 | 8000 | 8000 | 8000 | |
| | No. of Serum Agglutination test (SAT) for Contagious Abortion | 720 | 730 | 730 | 730 | 20000 | 182 | 183 | 183 | 182 | |
| | No. of cultures made for bacterial isolation | 4400 | 4500 | 4500 | 4500 | 330000 | 1125 | 1125 | 1125 | 1125 | |
| Conduct diagnosis of animal diseases | No. of bacterial plate counts done | 260 | 270 | 270 | 270 | | 67 | 68 | 68 | 67 | |
| using Bacteriological tests | No. of antibiograms to test bacterial antibiotic sensitivity | 900 | 1000 | 1000 | 1000 | 70000 | 250 | 250 | 250 | 250 | |
| | No. of smears examined for | 920 | 930 | 930 | 930 | 25000 | 232 | 233 | 233 | 232 |] |

| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
|---|---|-------|-------|-------|-------|-------------------|-------|-------------------|-------|-------------------|--------------------------------|
| • | haemoparasites and other pathogens | | | | | | | | | | |
| | No. of tests for bacterial causes of mastitis | 950 | 1000 | 1000 | 1000 | 70000 | 250 | 250 | 250 | 250 | |
| | No. of tests for hatcheries | 1 | 1 | 1 | 1 | | 0 | 1 | 0 | 0 | |
| | No. of tests for bacterial causes of fertility problems | 1420 | 1460 | 1460 | 1460 | | 365 | 365 | 365 | 365 | |
| Conduct pathological examination on dead animals | No. of post mortem examinations performed | 570 | 580 | 580 | 580 | 82000 | 145 | 145 | 145 | 145 | |
| | No. of Histopathology sections produced | 35 | 40 | 40 | 40 | 10000 | 10 | 10 | 10 | 10 | |
| Conduct diagnosis of animal diseases using Haematological tests | No. of Packed Cell Volume (PCV) tests performed to evaluate anaemia | 60 | 2 | 60 | 60 | | | 1 | 1 | | |
| | No of Full Blood counts performed | 2 | 2 | 2 | 2 | | | 1 | 1 | | |
| Conduct diagnosis of animal diseases | No of Total protein tests | 2 | 2 | 2 | 2 | | | 1 | 1 | - | |
| using Biochemical tests | Other tests (Specify) | | | | | | | | | | |
| Conduct diagnosis of animal diseases | No of plant identifications | 1 | 1 | 1 | 1 | | | | 1 | | |
| using Toxicological tests | Other (Specify) | | | | | | | | | | |
| Conduct diagnosis of animal diseases using Parasitological tests | No. of parasite egg counts to determine worm infestations | 6100 | 3400 | 3400 | 3400 | | 850 | 850 | 850 | 850 | Number of tests perform |
| | No. of Fecal Egg Count Reduction Test (FECRT) experiments | 2 | 2 | 2 | 2 | | | | 1 | 1 | and results reports production |
| | No of Helminth identifications | 20 | 30 | 25 | 30 | | 7 | 7 | 8 | 8 | |
| | No of external parasite identifications | 10 | 16 | 12 | 15 | | 4 | 4 | 4 | 4 | |

3.19 Summary of payments and estimates by sub-program for Program 4: Veterinary Services

Table 2.13: Summary of payments and estimates: Programme 4: Veterinary Services

| | | | | Main appropriation | Medii) | | | | lium-term estimates | | | |
|---|---------|---------|---------|-----------------------|---------|---------|---------|---------|---------------------|--|--|--|
| R thousand | 2004/05 | 2005/06 | 2006/07 | | 2007/08 | | 2008/09 | 2009/10 | 2010/11 | | | |
| 4.1 Animal Health | 72,928 | 75,705 | 100,463 | 97,911 | 100,306 | 101,228 | 98,898 | 106,233 | 112,815 | | | |
| 4.2 : Export Control / Disease Surveil | 2,506 | 3,715 | 6,954 | 7,300 | 7,300 | 6,685 | 6,524 | 6,945 | 7,344 | | | |
| 4.3: Veterinary Public Health | 5,008 | 3,328 | 4,037 | 4,696 | 5,318 | 4,696 | 4,876 | 5,125 | 5,379 | | | |
| 4.4 :Veterinary Lab Services | 7,672 | 5,815 | 6,465 | 7,240 | 7,146 | 6,790 | 7,112 | 7,612 | 8,035 | | | |
| Total payments and estimates: Programme 4 | 88,114 | 88,563 | 117,919 | 117,147 | 120,070 | 119,399 | 117,410 | 125,915 | 133,573 | | | |

4 Programme 5: Technology Research and Development Services

To co-ordinate and conduct agricultural research, technology development and transfer, with regard to sustainable resource utilization, crop, pasture, and animal production, in line with the Departmental strategic goals, supported by information systems and GIS data. Specialist advisory services are also provided to the farming community.

4.1.1 Situation Analysis:

Mandated to conduct research and develop appropriate technology on Agriculture enterprises to improve economic returns through areas of:

Animal production research

The highest concentration of livestock in South Africa is in the Eastern Cape, in the hands of both commercial and communal farmers. It is essential to develop appropriate livestock production technology to efficiently utilise our resources which will contribute towards food security, economic activity and sustainable resource utilization and improve the economic returns from livestock.

Pasture production research

The major challenges facing livestock farmers such as bush encroachment, loss of veld vigour, over wintering of livestock, erosion and invasion by noxious weeds are addressed through research on the development of production norms and grazing systems that will contribute to increased production from livestock on a sustainable basis.

Field crops production research

The demand for food and fibre crops in the Eastern Cape Province exceeds the supply from local farmers. Therefore, research on tillage and cropping systems, cultivar evaluation of high value crops and cereals at different ecological zones, soil management and nutrient cycling for the benefit of small holder and commercial farmers is conducted. Databases are also developed on plant diseases and weeds of economical importance as well as their economical and sustainable control strategies.

Horticulture production research

The Eastern Cape Province has small holder and commercial farmers who are growing fruit and vegetables for commercial and household purposes. In order for farmers to become competitive research is conducted focusing on modification of existing production systems and the development of alternative systems such as hydroponics, aquaponics & vermiculture.

Socio-economic research

Agricultural production in the Eastern Cape and the country at large is directly affected by socio economic issues that relate to land users. It is in that light that an analysis of these issues is paramount in informing the Department on the successes and failures of the projects while providing vital insights on the nature of the recipients. It is anticipated that through socio economic surveys it will be feasible to asses the socio economic impacts of the Department's major projects on poverty alleviation, unemployment and inequality.

These research fields are assisted by the following services:

- Technology transfer
- Library services
- Resource identification, data manipulation and application through GIS.
- Analytical services
- Infrastructure support services
- Security services
- Administration Services and HR services
- International and national collaboration with similar research bodies.
- Staff capacitation in their respective fields of specialty.

4.1.2 Policies, Priorities and Strategic Objectives.

The Directorate is governed by all the Policies that are applicable and regulating the department.

Priorities: The Directorate is responsible for agriculture research in crops, pasture and animal sciences hence technology development is prioritized.

Strategic Focus: Sustainable use of the natural resources and economic development are key areas in all the norms and standards being developed, alternatively, technology that is developed in the research component. The Directorate is operating within the Departmental set strategic objectives outlined below.

4.1.3 Analysis of Constraints:

The directorate is facing the following constraints:

- Flight of researchers: the directorate continues losing skilled researchers who are easily attracted by better
 paying similar jobs either in other provincial departments of agriculture or the National Department of
 Agriculture. The department is working on the retention strategy of skilled and scarce skills with the hope of
 addressing this concern.
- Expansion of the responsibilities: the directorate has identified preserving the genetic material of the indigenous goats, maize landraces hence the development of a new satellite is critical. Funding is critically needed to allow the assurance in the preservations of these genes.
- Equipment to take the Directorate to standard of world-class standards is hampered by inadequate resources.

4.1.4 Quality Improvement measures:

The directorate is bound by the nature of its profession to adhere to International Convention methods of conducting its business as there are no borders in the transfer and development of technology and science in general.

The directorate is operating within set norms and standards in order to comply with National and International requirements. Quality assurance is maintained by affiliation of the professionals to accredited bodies. Collaboration with National and International bodies assures the quality work being produced.

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4.2 Sub programme 5.1: Research

To identify, co-ordinate and execute needs-driven agricultural research and development projects through the development of new and adaptation of existing technology and to participate in multi-disciplinary agricultural development projects.

| Departmental Strategic Function: | | Technology Research and Development | | | | | | | | | | | | |
|--|--|---|--|------------|-------------|-------------------------------------|-------|-------------------|-------|-------------------|--|--|--|--|
| National Priority : | | | | | -poverty ca | mpaign the 2 nd Econd | omy | | | | | | | |
| PGDP Pillar: | | Agrarian transformation and Household Food Security Economic growth and Employment creation | | | | | | | | | | | | |
| Departmental strategic goal: | | Strategic Goal 2: : Promote and enhance food security | | | | | | | | | | | | |
| Departmental strategic objective: | | Strateg | Strategic Objective 2.2: Accelerated sustainable food Production Service | | | | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | | | |
| Research on homestead food | No of proposals | 2 | 2 | 2 | 2 | Y | 1 | 0 | 1 | 0 | Site visits for resource analysis; | | | |
| production | No of on-going trials conducted | 7 | 7 | 7 | 7 | | 7 | 7 | 7 | 7 | Data collection and analysis per project; | | | |
| | No of papers published in Scientific journals | 2 | 2 | 2 | 2 | 200 890 | 0 | 0 | 1 | 1 | Presentation of report on findings. | | | |
| | No of papers published in popular magazines | 4 | 4 | 4 | 4 | 28 000 | 0 | 1 | 2 | 1 | | | | |
| | No of seminar papers presented | 3 | 3 | 3 | 3 | | 1 | 1 | 1 | 0 | | | | |
| | No of posters presented | 2 | 2 | 2 | 2 | | 0 | 0 | 1 | 1 | | | | |
| | No of research projects which relates to crops | | | | | | | | | | | | | |
| Research evaluation and adaptation of new and available technology | No of farm systems research/extension (Demonstrations) | 4 | 4 | 4 | 4 | | 1 | 1 | 1 | 1 | | | | |
| Strategic Goal 3: Ensure increased I Strategic Objective 3.1: Promote sus | | | itiveness i | from the a | gricultura | l sector | | | | | | | | |
| | | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | | | |
| Measurable Objective | Performance Indicator | 2 | 2 | 2 | 1 | Budget | 1 | 1 | 1 | | Cita visit for resource analysis | | | |
| Research on appropriate Technologies for sustainable food | No of proposals | 2 | 3 | 2 | 2 | | | · | | 0 | Site visit for resource analysis; Data collection and analysis per project; | | | |
| production in plant sciences. | No of on-going trials conducted | 13 | 13 | 13 | 13 | 650 552 | 13 | 13 | 13 | 13 | Presentation of report on findings | | | |
| · 1 | No of papers published in Scientific journals | 2 | 2 | 2 | 2 | | 0 | 1 | 1 | 0 | , and a second second | | | |

| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
|---|--|-----------|-------------|-------|-------|-------------------|-------|-------------------|-------------------|-------------------|--|
| | No of papers published in popular magazines | 3 | 3 | 3 | 3 | | 0 | 1 | 1 | 1 | |
| | No of seminar papers presented | 2 | 2 | 2 | 2 | | 0 | 1 | 1 | 0 | |
| Strategic Goal 3: Ensure increased Strategic Objective 3.1: Introduction | level of economic activity and globan of high value crops with local and | export ma | ırket potei | ntial | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Facilitate the establishment of high | No of proposals | 1 | 1 | 1 | 1 | | 0 | 0 | 1 | 0 | Suitability report; |
| value crops | No of on-going trials conducted | 7 | 7 | 7 | 7 | | 7 | 7 | 7 | 7 | Data collection and analysis; Presentation of findings. |
| | No of papers published in Scientific journals | 1 | 1 | 1 | 1 | 520 000 | 0 | 0 | 1 | 0 | r resentation of findings. |
| | No of papers published in popular magazines | 2 | 2 | 2 | 2 | | 0 | 0 | 1 | 1 | |
| | No of seminar papers presented | 2 | 2 | 2 | 2 | | 0 | 1 | 0 | 1 | |
| Strategic Objective: : Provide and | adapt appropriate technology | • | • | • | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Distribute and disseminate | Number of demonstrations | 4 | 4 | 4 | 4 | | 1 | 1 | 1 | 1 | Knowledge base assessment |
| appropriate information | conducted | | | | | 40 000 | | | | | |
| | Number of pamphlets designed | 5 | 5 | | | | 1 | 1 | 2 | 1 | Frequency of demand |
| Strategic Goal 4: Promote livestock Strategic Objective 4.4: Provide sup | development opport to livestock improvement proje | ects | · | · | • | • | • | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Research and formulate suitable | Number of proposals | 3 | 3 | 3 | 3 | 1 980 | 0 | 1 | 1 | 1 | Situation analysis |
| livestock production systems. | No of on-going trials conducted | 24 | 24 | 27 | 27 | 000 | 27 | 27 | 27 | 27 | Availability of breeds; Data collection and analysis; |
| | No of papers published in Scientific journals | 0 | 0 | 1 | 1 | | 0 | 0 | 1 | 0 | Finding presentation |
| | No of papers published in popular magazines | 3 | 3 | 3 | 3 | | 0 | 1 | 1 | 1 | |
| | No of seminar papers presented | 4 | 4 | 4 | 4 | | 1 | 1 | 1 | 1 | |
| | No of research projects executed which relates to animals | | | | | | | | | | |
| | No of technology transfers | 24 | 24 | 24 | 24 | | 6 | 6 | 6 | 6 | Identification of systems available; |
| Veld management strategies and | No of proposals | 2 | 2 | 2 | 2 | | 0 | 0 | 1 | 1 | Data collection and analysis; Findings presentation |
| systems | No of on-going trials conducted | 10 | 10 | 10 | 10 | | 10 | 10 | 10 | 10 | go prosontation |
| _ | No of papers published in Scientific journals | 2 | 2 | 3 | 4 | 541 000 | 0 | 1 | 1 | 0 | |
| | No of papers published in popular magazines | 3 | 3 | 3 | 4 | | 0 | 1 | 1 | 1 | |
| | No of seminar papers presented | 6 | 6 | 6 | 6 | | 1 | 2 | 2 | 1 | |

| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
|---|--|--------------------------|-----------------------|-------------|-------------|-------------------|-------|-------------------|-------------------|-------------------|---|
| Suitable planted pastures with | No of proposals | 2 | 2 | 2 | 2 | | 0 | 0 | 1 | 1 | |
| potential for improved animal | No of on-going trials conducted | 7 | 7 | 7 | 7 | | 7 | 7 | 7 | 7 | Identification of systems available; |
| production | No of papers published in Scientific journals | 1 | 1 | 0 | 2 | | 0 | 0 | 1 | 0 | Data collection and analysis; Presentation of findings |
| | No of papers published in popular magazines | 1 | 1 | 3 | 3 | | 0 | 0 | 0 | 1 | |
| | No of seminar papers presented | 4 | 4 | 5 | 4 | | 1 | 1 | 1 | 1 | |
| Strategic Goal 5: Promote integrated Strategic Objective 5.3: To promote | l management and sustainable use and monitor the effective use of ag | of agricu gricultural | ltural natu I land | ıral resoui | rces | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| To promote sustainable agricultural production from grazing. | Verify grazing capacity guidelines per major veld type | 2 | 2 | 2 | 2 | 200 000 | 0 | 1 | 1 | 0 | Identification of abandoned land; Identification of land fallow. |
| | Veld monitoring sites per agro- ecological zones | 8 | 8 | 10 | 12 | 200 000 | 2 | 2 | 2 | 2 | |
| Strategic Goal: 5 Promote intergrated Strategic Objective 5.4: Protection and | d management and sustainable use nd rehabilitation of agricultural reso | e of agricu ources | | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| To rehabilitate and promote | No of proposals | 3 | 3 | 0 | 0 | | 1 | 1 | 1 | 0 | |
| sustainable agricultural production from abandoned lands | No of on-going trials conducted | 4 | 4 | 5 | 5 | | 4 | 0 | 0 | 0 | |
| ITOTT ADAITUUTIEU IAITUS | No of papers published in Scientific journals | 0 | 0 | 1 | 0 | 50 000 | 0 | 0 | 0 | 0 | Data collection & analysis |
| | No of papers published in popular magazines | 2 | 2 | 3 | 1 | | 0 | 1 | 0 | 1 | |
| | No of seminar papers presented | 2 | 2 | 3 | 3 | | 0 | 1 | 1 | 0 | |
| Strategic Goal 3: Ensure increased le | evel of economic activity and globa | al competi | tiveness f | rom the a | gricultural | sector | | | | | |
| Measurable objective | Performance indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| | No of proposals | | 2 | 4 | 6 | _ | | | | | |
| To conduct socio-economic research | No of on-going trials conducted | | 0 | 2 | 4 | | | | | | |
| on Departmental projects as well as socio economic aspects on existing | No of papers published in Scientific journals | | 0 | 1 | 2 | 100 000 | | | | | Situation analysis Data collection and analysis; |
| research | No of papers published in popular magazines | | 0 | 1 | 2 | | | | | | Finding presentation |
| | No of seminar papers presented | | 1 | 1 | 1 | | | | | | |
| | | SA | TTELITE | STATIONS | S AND OTH | ER SERVICE | S | | | | |
| Senior manager's Office | | | | | | 3 884 8 | 67 | | | | |
| Analytical Services | | | | | | 550 00 | Δ. | | | | |

| Dohne Research farm | 1 365 826 |
|-------------------------------|---------------------------|
| Bathurst Experimental farm | 680 000 |
| Adelaide Experimental Farm | 200 000 |
| Cradock Experimental Farm | 1 180 000 |
| Jansenville Experimental Farm | 361 000 |
| Mthatha Dam Aqua dam | 150 000 |
| | |
| | TOTAL BUDGET: R50 855 000 |

4.3 Sub programme 5.2: Information Service

To co-ordinate the development and dissemination of information to clients including the development and utilisation of various Information Systems.

| Cub programme E.2. Information Comission | | | | | | | | | | | |
|---|--|------------|------------|------------|--------------|-------------------|-------|-------------------|-------------------|-------------------|--|
| Sub-programme 5.2: Information Services Strategic Goal 3: Ensure increased level of | | nnetitiven | ess from | the agricu | ıltııral sec | tor | | | | | |
| Strategic Objective 3.5: Provide specialize | | ipetitiven | 033 110111 | ine agrice | intarar 300 | | | | | | |
| Strategic goal3.6: Provide and adapt appr | | | | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| In house training in specific commodities | Number of courses presented | 20 | 20 | 20 | 20 | | 5 | 5 | 5 | 5 | Knowledge base assessments; |
| implemented | Number of beneficiaries | 350 | 350 | 350 | 350 | 628 636 | 0 | 150 | 125 | 75 | Evaluate change in perceptions and performance. |
| Library Services at Dohne | | | | | | | | | | | |
| Strategic Goal: 3: Ensure increased level of Strategic Objective 3.6: Provide and adaptive 3.6: | | mpetitiver | ness from | the agric | ultural se | ctor | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| | Number of brochures designed per unit | 4 | 4 | 4 | 4 | 367 860 | 1 | 1 | 1 | 1 | Knowledge base assessments; |
| Distribute and disseminate appropriate information, library and skills transfer | Number of brochures distributed | 200 | 500 | 750 | 1000 | | 250 | 250 | 250 | 250 | Evaluate change in perception and performance. |
| illioimation, library and skills transfer | Number of demonstration trials conducted | 4 | 4 | 4 | 4 | | 1 | 1 | 1 | 1 | performance. |
| Strategic Goal 5: Promote integrated man Strategic Objective 3.6 To promote and m | | | natural re | esources | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Resource Management and GIS Services | Reproduction of maps | 300 | 300 | 300 | 300 | | 75 | 100 | 100 | 25 | Monitor demand on maps; |
| | Creation of maps | 200 | 200 | 200 | 200 | 1 871 364 | 50 | 75 | 50 | 25 | Demand on GIS data; |
| | Capturing of projects | 24 | 24 | 24 | 24 | 304 | 0 | 0 | 24 | 0 | Frequency and competence in manipulating GIS data. |

| Capture & analysis of data for GIS | | | | | | | | | |
|--|-----|-----|-----|-----|---|---|----|----|--|
| No. of posters and scientific papers published | 115 | 115 | 115 | 115 | 0 | 0 | 85 | 30 | |

4.4 Sub programme 5.3 : Infrastructure Support Service

To provide and maintain infrastructure facilities for the line function to perform their research and other functions, i.e. experiment farms.

| Sub-programme 5.3 infrastructure Suppo | nrt | | | | | | | | | | |
|---|------------------------------------|-------------|-----------|-----------|------------|-------------------|-------|-------------------|-------------------|-------------------|--|
| Strategic Goal 3: Ensure increased level | | competitive | ness from | the agric | ultural se | ctor | | | | | |
| Strategic Object 3.6: Provide and adapt a | | | | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Maintenance, provision and facilitation of | Distance of roads (km) | 85 | 85 | 85 | 85 | | 20 | 20 | 20 | 25 | |
| farm and research infrastructure and | Distance of fences (m) | 7500 | 7500 | 600 | 1000 | | 0 | 0 | 0 | 7500 | |
| equipment | Distance of water networks (m) | 800 | 800 | 1200 | 1000 | | 0 | 0 | 0 | 800 | Monitor presence of suitable infrastructure; |
| | Distance of power networks (m) | 100 | 100 | 500 | 400 | | 100 | 0 | 0 | 0 | Availability of appropriate equipment and its use. |
| | No of research facilities | 40 | 40 | 62 | 55 | ** | 0 | 10 | 20 | 10 | |
| | No of repairs on equipment | 119 | 119 | 250 | 280 | | 30 | 30 | 30 | 29 | |
| Production of silage, grain and fodder | Area land preparation (ha) | 540 | 540 | 480 | 540 | 3 000 | 0 | 0 | 540 | 0 | |
| | Yield, fodder (tons per ha) | 3 | 3 | 3 | 3 | 000 | 0 | 0 | 0 | 3 | Monitor feed availability; |
| | Yield, silage (tons per ha) | 33 | 33 | 35 | 35 | | 0 | 0 | 0 | 33 | Area producing feed. |
| | Yield, maize (tons per ha) | 10 | 10 | 10 | 10 | | 0 | 0 | 0 | 10 | |
| Management of natural veld and pastures | Distance of fire breaks (m) | 35000 | 35000 | 9800 | 14000 | | 0 | 0 | 0 | 3500 0 | Monitor condition of veld and pastures. |
| | Area under controlled burning (ha) | 8000 | 8000 | 600 | 1200 | | 0 | 8000 | 0 | 0 | |
| | Area cultivated (ha) | 16976 | 16976 | 17056 | 16976 | | 0 | 0 | 16976 | 0 | |
| Management of invader plants and noxious weeds on research stations | Area rehabilitated (ha) | 150 | 150 | | | | | | | 150 | |

4.5 Summary of payments and estimated by subprogram for Program 5: Technical Research and Development Services

| Table E: Summary of payments and estin | nates: Progra | ımme 5: Tecl | nnical Rese | Main | velopment Ser Adjusted appropriation | Revised estimate | Medio | um-term estir | mates |
|--|---------------|--------------|-------------|--------|--|------------------|---------|---------------|---------|
| R thousand | 2004/05 | 2005/06 | 2006/07 | | 2007/08 | | 2008/09 | 2009/10 | 2010/11 |
| 5.1 Research | 28,438 | 36,210 | 42,331 | 47,670 | 47,670 | 47,652 | 50,855 | 53,520 | 56,707 |
| 5.2 Information Services | 2,325 | 3,667 | 4,060 | 4,480 | 4,480 | 4,480 | 4,530 | 4,745 | 5,011 |
| 5.3 Infrastracture Support Services | 2,974 | 1,864 | 3,254 | 3,851 | 3,851 | 3,831 | 3,000 | 3,135 | 3,276 |
| Total payments and estimates: Progra | 33,737 | 41,741 | 49,645 | 56,001 | 56,001 | 55,963 | 58,385 | 61,400 | 64,994 |

5 Plan: Programme 6: Agricultural Economics

To provide economic support to internal and external clients with regard to marketing, Statistical information including financial feasibility and economic viability studies.

The programme has two sub-programmes, with their corresponding objectives as indicated in the table below:

| Sub-Programme | Objectives |
|------------------------------------|---|
| 6.1 Marketing Services | To identify and disseminate information on marketing opportunities for value adding |
| 6.2 Macro-economics and Statistics | To develop database on various economic statistics and trends. |

5.1 Situation analysis:

These programmes support increased economic activity and global competitiveness in the agricultural sector. The program is aimed at ensuring the economic viability and financial sustainability of Departmental initiatives across the spectrum from subsistence to commercial production and marketing.

Poor marketing infrastructure and difficulties in disseminating marketing information to the resource poor farmers makes it imperative that this program be appropriately resourced. Entrepreneur development being one of the key functions of the department, the directorate / program ensures that agriculture is run as a business through the advocacy for market driven production, hence the need for financial and economic viability studies, driven by a well structured, established and resourced unit.

For effective planning and decision making in agriculture, there needs to be proper information on various activities such as yields, price fluctuations and marketing trends of agricultural products, hence the need to strengthen the Macroeconomics and Statistics sub-program.

Disaster risk management as an integral part of agricultural economic development, involves a lot of planning and operational processes, and capacities aimed at lessening the impacts of natural hazards and related environmental, technological and biological disasters. The Directorate is now well positioned to the handle the agricultural disaster risk management programme in the Province.

5.1.1 Specified policies, priorities and strategic objectives

Programme 6 is aligned to **Strategic function No. 6** of the Department which is "**To** *ensure entrepreneurial development in the agricultural sector"*

This strategic function is supported by the following strategic objectives:

- 1. Promote commercial crop production
- 2. Introduction of high value crops with local and export market potential
- 3. Access to finance for rural farmers
- 4. Develop marketing infrastructure
- 5. Provide specialized training for farmers
- 6. Provide and adopt adapted appropriate technology
- 7. Empower disadvantaged farmers to participate in Agricultural activities and marketing
- 8. Disaster Management applied to assist farmers

5.1.2 Analysis of constraints and measures planned to overcome them

| Constraints | Measures to overcome them |
|---|--|
| Insufficient funding to provide the highly needed marketing infrastructure. | The Directorate to budget for provision of marketing infrastructure and not solely rely on other program budgets like CASP. |
| Net work connectivity and the actual use of the web-based Agricultural Marketing Information System (AMIS) by most communal farmers who have to compete in an unfriendly market environment to access market information. | Investigations of linking the AMIS to the E–Government Information Communication System based on cell phone technology, hence enabling farmers to access the required market information any time. |
| Insufficient disaster relief funding from the NDoA to cover all reported disasters. | The Directorate to budget for disasters to supplement any relief funding from NDoA and DPLGTA. |

5.1.3 Description of planned quality improvement measures

The Directorate's strategic re-engineering to service delivery improvement is to refocus its energy towards the following:

- Improve market off-take from both crop and livestock production, especially from the emerging commercial farming sector, through:
 - the provision of necessary farm agricultural marketing infrastructure, machinery and equipment e.g sale pens (permanent and mobile), silos, bag closing machines, pack sheds and packaging / branding material (where needed).
 - ✓ Promotion of value-adding activities, that is, agro-processing with respect to crops, and feedlots for livestock, to maximize benefits that accrue though the value chain.
- Intensify populating market information in both hard copies and electronic copies from different sources (SAMIC, SAGIS and FNB) in terms of commodity prices to the Economists in the Districts to enable them advise, as well as disseminating such information to farmers accordingly. Additionally, the Directorate will pursue more user friendly ways of rolling out the AMIS system for the end beneficiaries i.e. the farmers.
- Facilitate the securing of equity share holding and employee share ownership plans (ESOP's) in respect of AgriBEE's, Public Private Partnerships (PPP's), and Community Public Private Partnerships (CPPP's) in order to ensure maximum beneficiation by the local communities and to foster employee participation in such projects.
- Do economic evaluations of new production systems, identify opportunities of forward and backward linkages, make recommendations and offer technical support for commercialization of such enterprises e.g. cotton, canola, sugar beet, bee keeping etc.
- Disasters being unplanned phenomena, the Directorate will:
 - o Continuously monitor the possibility of natural disasters, plan risk response and mitigation.
 - o Though the early warning system disseminate advisories on disastrous weather as widely as possible, making recommendations and advising clients / farmers in order to minimize to loss.
 - o Rigorously campaign and emphasize the need for crop and livestock enterprises insurance by black farmers, who are normally the worst hit either when there are insufficient disaster funds or by the stringent prescripts of the Disaster Risk Management Framework (DRMF).

5.2 Measurable objectives and targets for Program 6: Agricultural Economics

| Departmental Strategic Function: | | Entrepre | eneurial Dev | elopment | | | | | | | |
|---|--|----------|--------------|-------------|---------------------------|-------------------|-----------|-------------------|-------------------|-------------------|---|
| National Priority : | | Self/Emp | oloyment in | terventions | in the 2 nd Ed | conomy | | | | | |
| PGDP Pillar: | | Econom | ic Growth a | nd Employr | nent Creation | on | | | | | |
| Departmental strategic goal 3: | | Ensure i | ncreased le | vel of econ | omic activity | y and global co | mpetitive | ness fror | n the agr | ricultural | sector |
| Departmental strategic objective: | | Promot | e commer | cial produc | ction | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Facilitate the establishment of | No of production systems introduced | 8 | 2 | 4 | 5 | R2M | - | 1 | 1 | - | Profiles of production systems introduced |
| market-driven production systems | No of farmers linked to local market outlets | 30 | 12 | 15 | 15 | | 2 | 3 | 5 | 2 | |
| | No of market outlets secured | 15 | 6 | 7 | 10 | | 1 | 2 | 2 | 1 | Farmer-buyers data base |
| | No of marketing reports drafted and disseminated | 4 | 4 | 4 | 4 | | 1 | 1 | 1 | 1 | Number and quality of reports |
| Enhance existing and create agrologistic businesses | No. of marketing infrastructure provided | 7 | 4 | 8 | 10 | R4.4M | - | 1 | 2 | 1 | No of infrastructure built |
| Marketing and Market access | Number of co-operatives established | 20 | 5 | 8 | 10 | | 1 | 2 | 1 | 1 | No of cooperatives established (data base) |
| | No of clients provided with marketing information | 350 | 440 | 480 | 500 | | 50 | 150 | 180 | 60 | Report on no. of clients served |
| Promote marketing schemes and contracts | No. of contracts signed | 36 | 10 | 15 | 20 | R1.562M | 2 | 3 | 4 | 1 | Ensure that production estimates are done as a guideline to marketing strategy formulation. Marketing workshops held and coordination of marketing activities by direct interaction with potential buyers of the commodities. Link farmers to markets both within and outside the Province, and facilitate forward contracts. |
| Increase agricultural trade | No. of farmers linked to export markets | - | 3 | 10 | 12 | | | 1 | 1 | 1 | No of farmer provided with market access |
| | No. of market access opportunities secured | - | 3 | 4 | 6 | | - | 1 | 1 | 1 | |
| | No. of agro processing and value adding enterprises established for export | - | 4 | 6 | 8 | | | 2 | 1 | 1 | No of agro processing enterprise |
| Strategic Objective 3.3:Access to f | inance for rural farmers | | | | | | | | | - | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Access to financial packages made | No. of viabilities studies conducted | 10 | 4 | 5 | 7 | | 1 | 1 | 1 | 1 | Using records from Uvimba for example, |
| available from relevant financial | No of feasibility studies conducted | 10 | 3 | 3 | 5 | | - | 1 | 2 | - | and reports from the Economists from the |
| institutions | Amount disbursed by grants and loans (R million) | 15 | R 4m | R4m | R4m | R1M | 0.5m | 1m | 2m | 0.5m | districts indicating: Change in the loan volumes, increase in production outputs per commodity, and increase in number of |
| | No. of jobs created through financed production systems | 150 | 200 | 250 | 300 | | 50 | 100 | 60 | 40 | different enterprises undertaken by |

| Number of grants allocated | 12 | 6 | 8 | 10 | 1 | 2 | 2 | 1 | farmers. |
|-----------------------------|----|----|----|----|---|----|----|---|----------|
| Number of loans facilitated | 50 | 30 | 35 | 40 | 5 | 10 | 12 | 3 | |

5.3 Sub-program 6.2 Macro-economics and statistics measurable objectives and targets

| Departmental Strategic Function: | | Entrepre | eneurial Deve | lopment | | | | | | | |
|--|---|-------------|---------------|-------------|---------------------------|-------------------|---------|-------------------|-------------------|-------------------|--|
| National Priority : | | Self/Emp | oloyment inte | erventions | in the 2 nd Ec | conomy | | | | | |
| PGDP Pillar: | | Econom | ic Growth an | d Employn | nent Creatio | n | | | | | |
| Departmental strategic goal : | | To creat | e employme | nt | | | | | | | |
| Departmental strategic objective: | | 3.2: Ide | ntify high | /alue ente | rprises (H\ | VE) with local | and exp | ort mar | ket pote | ential | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Facilitate the establishment of high | List of HVE established | 8 | 3 | 4 | 4 | R2.5M | | 1 | 1 | 1 | Verification of new identified sites and |
| value enterprises | Amount invested in new products (R million) | | R 2.3m | R2.5m | R3m | | 0.5m | 1m | 0.7m | 0.3m | hecterage planted. Ensure that legislation is adhered to in case of regulated enterprises like hemp; Generation of bankable business plans in line with production plans and validation of production contracts Commodity group establishment e.g. cooperatives. |
| STRATEGIC GOAL 3: Ensure increa | ased level of economic activity and global of sadvantaged farmers to participate in Agric | competitive | ness from th | e agricultu | ral sector | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Establish partnerships | Number of community public private partnerships established | 10 | 2 | 3 | 4 | R2M | - | 1 | 1 | - | Structured meetings with established AgreeBEE companies / partnerships and |
| Facilitate securing of equity share holdings | Number of AgriBEE and PPP evaluated and recommendations made | 14 | 6 | 8 | 10 | | - | 2 | 3 | 1 | those that are yet to be established to ensure that all AgriBEE prescripts are observed and maintained |
| To promote enterprise development | No. of enterprise budgets developed | 20 | 20 | 25 | 30 | 3.063M | 2 | 10 | 5 | 3 | Subscription to Agrimark Trends to |
| | No. of enterprise budgets updated | 50 | 60 | 65 | 70 | | 15 | 20 | 15 | 10 | monitor and advise on agricultural |
| | Number of business plans developed | 130 | 70 | 80 | 100 | 1 | 10 | 30 | 20 | 10 | commodity price risks; Subscription to Climate Information Service of ARC to |
| | Number of enterprises established | - | 30 | 35 | 40 | 7 | 3 | 10 | 13 | 4 | render better early warning service |
| Establish a register of farmers | Data base of farmers per commodity group | 5 | 10 | 12 | 14 |] | 1 | 4 | 3 | 2 | Tonder better early warning service |
| | No. of economic and statistical data enquiries | 9 | 12 | 14 | 17 | | 2 | 4 | 4 | 2 | |

| Disaster Management applied | to assist farmers | | | | | | | | | | |
|--|---|----------------|-------|--------|--------|-------------------|-------|-------------------|-------|-------------------|--|
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Coordination of disaster management activities | Number if agricultural conditions repots compiled and submitted | 12 | 12 | 12 | 12 | 21 M | 3 | 3 | 3 | 3 | A Provincial report as an aggregate of all District disaster reports on all aspects of |
| - | Number of climate advisory reports submitted | 12 | 12 | 12 | 12 | | 3 | 3 | 3 | 3 | disasters |
| | Number of disaster awareness campaigns conducted | - | 6 | 12 | 16 | | 2 | 2 | 1 | 1 | |
| | Number of PDMAF (Provinsial Management Forums) attended | 4 | 12 | 12 | 12 | | 3 | 3 | 3 | 3 | |
| | Number of NAC (National Agrimeteriology Committee) attended | 4 | 4 | 4 | 4 | | 1 | 1 | 1 | 1 | |
| Implementation of disaster relief | Number of assessment reports submitted | 4 | 4 | 4 | 4 | | 1 | 1 | 1 | 1 | Verification of register for all disaster |
| schemes | Number of agricultural related disasters attended to | - | 4 | Ad hoc | Ad hoc | | 1 | 1 | 1 | 1 | losses. Adherence to the National disaster Risk Management Framework as a |
| | Value of assistance disbursed from disaster fund allocation | See budget0 | 21m | Ad hoc | Ad hoc | | 8m | 6m | 4m | 3m | guiding document for disbursement of funds. |
| | Number of farmers / farming units assisted | 20 | 1000 | Ad hoc | Ad hoc | 1 | 250 | 250 | 250 | 250 | 1 |
| | Number of progress reports submitted to relevant stakeholders | 12 | 18 | Ad hoc | Ad hoc | | 6 | 6 | 3 | 3 | |

5.4 Summary of payments and estimates by subprogram for Program 6: Agricultural Economics

| Table F: Summary of payments and | d estimates | s: Program | ıme 6: Aç | Main | Adjusted appropriatio | Revised estimate | Mediu | um-term estii | nates |
|-----------------------------------|-------------|------------|-----------|--------|-----------------------|------------------|---------|---------------|---------|
| R thousand | 2004/05 | 2005/06 | 2006/07 | | 2007/08 | | 2008/09 | 2009/10 | 2010/11 |
| 6.1 Marketing Services | 726 | 1,319 | 3,822 | 9,421 | 28,691 | 28,732 | 8,962 | 9,384 | 9,943 |
| 6.2 Macro-economic and Statistics | 2,491 | 4,993 | 4,285 | 12,111 | 12,254 | 12,099 | 11,763 | 12,320 | 12,941 |
| Total payments and estimates: P | 3,217 | 6,312 | 8,107 | 21,532 | 40,945 | 40,831 | 20,725 | 21,704 | 22,884 |

6 Programme 7: Structured Agricultural Education And Training

Aim of the program 7: To facilitate and provide education to all participants in the agricultural sector in order to establish a knowledgeable and competitive sector.

Sub-programme 7.1: Tertiary Education

Aim: To provide formal training within the proviso's of NQF levels 5 - 8 in the form of providing bursaries and also facilitating learnership and internship programs with special emphasis on post most matric students with an interest in the agriculture field.

6.1 Specified policies, priorities and strategic objectives

To provide formal education and experience on post grade 12 to anybody who qualifies and has the desire to obtain a formal qualification (interns and bursary students) thus: a) providing opportunities to gain experience and exposure within the department for interns and b) to provide bursaries to external students in relation to the Department's scarce skills.

6.2 Progress analysis:

The Tertiary sub-program has shifted focus of undertaking training to one of purely facilitating training and development issues with specific focus on interns and prospective employees in relation to scarce skills.

6.3 Sub-program 7.2: Further Education and Training (FET)

Aim: *T*o provide non-formal training within the provisions of NQF levels 1 to 4 and in the form of short courses to anybody who desires to participate with special emphasis on emerging farmers and farm workers.

- To facilitate the training of the current researchers, engineers, economics & marketing, and veterinary services
 personnel.
- To facilitate provision of training on agriculture technology to farmers, service providers and advisors.
- To facilitate provision of bursaries (internal & external); learnership, experiential training and internships in order to address scarce skills shortage.
- To influence the higher institute of learning and provide effective input into their curricula so that it responds to the needs of the framers and the department
- To facilitate provision of funding post graduate programmes through collaboration with partners to address the sector skills [scarce and critical] shortage.

6.3.1 Situation analysis

- The department is responsible for the development of skills and capacity of farmers in order to increase food production, productivity, profitability, viability and sustainability.
- The department is mandated with developing the skills and capacity within the agribusiness field in order to increase farming business efficiency and effectiveness.
- The department has a responsibility to influence the higher institutes of learning and provide effective input into curricula so that it responds to the needs of sector.

Target group for training and development interventions are:

- Existing Farmers
- Land redistribution and reform beneficiaries
- Agribusiness; and
- Department officials who are involved in service delivery as subject matter specialists and development technicians.

The current cadre of officials involved in services delivery need further development and upgrading in order to be able to add value in the agriculture sector which has moved with the technological changes and business competitiveness, hence a need for partnership with commodity groups and other role-players in shaping the technical readiness of these officials.

PGDP identified agrarian transformation and strengthening of human resource development as critical objectives. Human resource development underpins the success of the PGDP strategy; hence the achievement of these objectives hinges on

the good human resource development programs meant to support food security and others objectives. Food security is the key output of the PGDP.

To achieve the above mentioned responsibilities, the new Directorate of Agriculture Education and Training is mandated to coordinate and drive programmes talking to human resource development. The two training institutes [Tsolo and Mpofu] are responsible for driving the training of farmers and extension officers.

Skills development act (1998) requires that all institutions offering training should comply with the act, hence Tsolo is a fully fledged accredited institute from AGRI-SETA and the aim is to get Mpofu accredited. These Institutes continued to review training policies and procedure manual in preparation for and to maintain accreditation with the relevant SETA. This will also ensure that these Institutes have a sound policy on training which captures all activities and procedures of the Institutes as training service providers.

Pre-training assessment is done before training is conducted in order to align training with client's needs (tailor made training programme). Post training assessment is done in order to assess the impact of training provided, identify the level of progress and further training needs.

6.3.2 Policies, priorities and strategic objectives

The human resource development plan and approach will take care of the need to provide the skills which will support the realization of the PGDP in terms of the support to transform agrarian economy and strengthening of household food security. The Massive Food Program, Siyazondla, CASP and livestock improvement programs are key programs that are given attention. The Sector Strategy for Agriculture and the Sector Skills Plan are taken into account in developing the Workplace Skills Plan for the Department

6.3.3 Analysis of constraints and measures planned to overcome them

The budget limitation is one of the risks that need networking arrangements to leverage funding and the need to have training funds managed in the training directorate instead of being fragmented all over the department. The magnitude of the need to upgrade the skills and competencies of staff involved in service delivery. Today's demand from farmers should be met by the effective advisory service from technical officers. Infrastructural support is another added constraint as it does not meet the demands of the skills development act in terms of farmer training needs.

6.3.4 Description of planned quality improvement measures

In order to meet the challenges of service delivery, the Department is engaged in the:

- Upgrading of Extension Officer Programs from diploma to a Bachelor's Degree on a modular basis.
- Partnership with donors to fund fast tracking programs meant to turn around the consulting and facilitation skills
 of staff involved in Extension Services.
- Enhance Agri-Business Skills of Extension Staff.
- Continual professional development of engineering and veterinary staff to comply with the Engineering Profession Act and Veterinary Act.

In order to change the image of agriculture amongst the youth and labour market challenges, the Department is engaged in the:

- Provision of bursaries to external students
- Provision of internship and learnership to young people
- Career exhibition to all districts so as to address the scarce skills shortage.

In order to influence the agriculture curricula in school and tertiary institutions to address agricultural needs in the country, the Department is engaged in the roll out of the Agriculture Education and Training Strategy through:

- Running workshops for stakeholders such as Farmer Unions, Tertiary Institutions, Departments of Labour and Education, Agribusiness, etc
- Formation of a Provincial Agriculture Education and Training Forum

7 Sub-program 7.1 Tertiary Education

Aim: To provide formal education on post grade 12 level (NQF LEVELS 5 to 8) to anybody who qualifies and has the desire to obtain a formal qualification

| National Priority : | | Human R | esource De | velopment | | | | | | | |
|---|--|---------|---------------|-------------|-------|-------------------|-------|-------------------|-------|-------------------|----------------------------------|
| PGDP Pillar: | | Human R | esource De | velopment | | | | | | | |
| Strategic Function 7: | | Human a | nd Institutio | nal Capacit | ation | | | | | | |
| Strategic Objective: | | | | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Enhance equitable access to Agriculture Education | No. of students enrolled in Tertiary institutions | 294 | 306 | 336 | 370 | | 3 | 0 | 0 | 306 | Annual Report |
| | No. of bursaries awarded | 3 | 6 | 3 | 3 | | 0 | 0 | 0 | 3 | |
| | No. of courses offered | 0 | 0 | 0 | 0 |] | | | | 0 | |
| | No. of students attending the courses | 0 | 0 | 0 | 0 | R15 100 000.00 | | | | 0 | |
| | No. of formal higher education courses offered | 4 | 4 | 4 | 4 | | | | | 4 | |
| | No. of students attending the formal courses | 294 | 306 | 336 | 370 | | | | | 306 | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| Facilitate training programs for officers derived from agreements | Number of training programs with appropriate institutes: International | | 2 | 1 | 1 | | - | 1 | 1 | | |
| signed with National and International institutes. | National | | 4 | 2 | 2 | R 500 000.00 | 1 | 2 | 1 | | |
| international institutes. | No of beneficiaries | | 320 | 100 | 100 |] | 80 | 80 | 80 | 80 | |
| Re-orientation of Extension | No of courses offered | | 12 | 14 | 16 | | 1 | 4 | 4 | 3 | |
| Officers | No of Extension Officers re- orientated | | 390 | 450 | 500 | R 1 640 000.00 | 50 | 120 | 120 | 100 | |
| Internship & Learnership program | Number of students accommodated | | 8 | 12 | 12 | R 703 000.00 | 4 | 4 | | | |

Sub-program 7.2: Further Education and Training (FET)

Aim: 7o provide non-formal training within the provisions of NQF levels 1 to 4 and in the form of short courses to anybody who desires to participate with special emphasis on emerging farmers and farm workers.

| National Priority : | | Human F | Resource De | evelopment | | | | | | | | | | |
|---|---|--|-----------------|--------------|------------|----------------------|------------|-------------------|-------------------|-------------------|-------------------------------|--|--|--|
| PGDP Pillar: | | Transfor | mation of a | grarian ecoi | nomy and s | trengthening of hous | ehold food | security | | | | | | |
| Strategic Function 7: | | Human a | and Institution | onal Capaci | tation | | | | | | | | | |
| Strategic Objective7.4: | | Provide | special trair | ning to farm | ers | | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | | | |
| Facilitate and improve | No. of demonstration sites | 50 | 74 | 90 | 96 | R 4 12750 | 6 | 31 | 27 | 10 | Monthly Stats | | | |
| homestead food production | No of short courses offered | 32 | 42 | 57 | 60 | | 8 | 17 | 12 | 5 | | | | |
| through demonstration and training | No of beneficiaries/students | 320 | 648 | 655 | 680 | | 115 | 245 | 180 | 108 | | | | |
| National Priority : | | Human F | Resource De | evelopment | | | | | | | | | | |
| PGDP Pillar: | | Systematic poverty eradication through holistic integrated and multidimensional approach to pro-poor programming | | | | | | | | | | | | |
| Strategic Function: | | Human a | and Institution | onal Capaci | tation | | | | | | | | | |
| Strategic Objective: | | Provide special training to farmers | | | | | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | | | |
| Training of farmers on commercial crop production | No of courses offered | 6 | 10 | 10 | 12 | <u> </u> | 2 | 3 | 2 | 3 | Monthly Stats | | | |
| | No of emerging farmers | 120 | 176 | 190 | 200 | R 3 920 000.00 | 39 | 59 | 39 | 39 | | | | |
| | Number emerging farmers mentored | | 23 | 25 | 30 | | 7 | 8 | 8 | 0 | | | | |
| | Number of commercial farmers mentoring | | 10 | 12 | 15 | | 3 | 3 | 4 | 0 | | | | |
| | Number of courses conducted on: 1.Artificial insemination | 4 | 10 | 12 | 15 | | 2 | 4 | 2 | 2 | | | | |
| | 2. Hydroponics | 2 | 8 | 8 | 9 | | 1 | 2 | 2 | 3 | | | | |
| | 3. Agri-business | 4 | 15 | 17 | 22 | | 1 | 2 | 6 | 6 | | | | |
| Conduct specialized training on different commodities | 4. Blade and machine shearing | 1 | 3 | 4 | 8 | R 7 237 750.00 | 0 | 0 | 3 | 0 | | | | |
| on amercial commodutes | 5. Mechanization training | 8 | 17 | 24 | 30 | 7 | 1 | 4 | 8 | 4 | | | | |
| | 6. Egg incubation | | 2 | | | 7 | 0 | 0 | 1 | 1 | | | | |
| | Number of emerging farmers | 340 | 514 | 700 | 810 | 7 | 29 | 128 | 218 | 139 | | | | |
| | - | 51 | 65 | 95 | | 0 | 7 | 22 | 22 | | | | | |

| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | | | | |
|--|--|--|---------------|---------------|---------------|------------------------|------------|-------------------|-------------------|-------------------|----------------------------------|--|--|--|--|
| Facilitate agreement with training institutes [National and International | Number of agreements with appropriate institutions. International | 1 | 2 | 1 | 1 | R 700 000.00 | 0 | 2 | 0 | 0 | | | | | |
| international | National | 2 | 27 | 4 | 4 | | 1 | 4 | 11 | 11 | | | | | |
| 5. Facilitate training programs for farmers derived from agreements | Number of training programs with appropriate institutes: International | | 4 6 | 2 | 2 4 | R 520 000.00 | 2 | 2 | 2 | 0 | | | | | |
| signed with National and International institutes. | No. of beneficiaries | | 283 | 200 | 210 | K 520 000.00 | 93 | 50 | 140 | ' | | | | | |
| | | | | | | | | | | | | | | | |
| National Priority : | | Human F | Resource De | evelopment | | | | | | | | | | | |
| PGDP Pillar: | | Systematic poverty eradication through holistic integrated and multidimensional approach to pro-poor programming | | | | | | | | | | | | | |
| Strategic Function : 5 | | Technology Development and research | | | | | | | | | | | | | |
| Strategic Objective: 5.4 | | Develop and adapt appropriate technology | | | | | | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | | | | |
| • | No of Proposals | 2 | 12 | 11 | 11 | | 2 | 4 | 4 | 2 | | | | | |
| (0) | No. of demo's/trials | 2 | 12 | 11 | 11 | | 2 | 4 | 4 | 2 | - | | | | |
| Demonstrate new systems on Conservation agriculture, | No. of beneficiaries | 150 | 220 | 250 | 260 | R 2 000 | 10 | 100 | 100 | 10 | | | | | |
| Aquaculture and Home industry | No of papers (popular magazines) | 2 | 10 | 11 | 11 | 000.00 | | 4 | 2 | 4 | | | | | |
| | No of scientific papers (popular magazine) | 2 | 6 | | | | | 2 | 2 | 2 | | | | | |
| National Priority : | | | | | | Human Res | ource Deve | lopment | | | | | | | |
| PGDP Pillar: | | | | | | istic integrated and i | | | roach to p | ro-poor p | rogramming; | | | | |
| Strategic Function 7 | | Human a | ınd Instituti | onal Capaci | tation | <u> </u> | | | | | | | | | |
| Strategic Objective7.1 | | Ensure t | raining of fa | armers, trair | ning of offic | als, mentorship and | coaching | | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) | | | | |
| 7. Empower farming communities on value adding agricultural enterprises | No of courses conducted on: Home industries Wool and Fibre | 3 | 14 21 | 17 24 | 20 27 | R 406 60 | | 3 6 | 5 11 | 4 4 | | | | | |
| agricultural enterprises | No of emerging farmers | 145 | 525 | 615 | 705 | | 30 | 135 | 240 | 120 | | | | | |

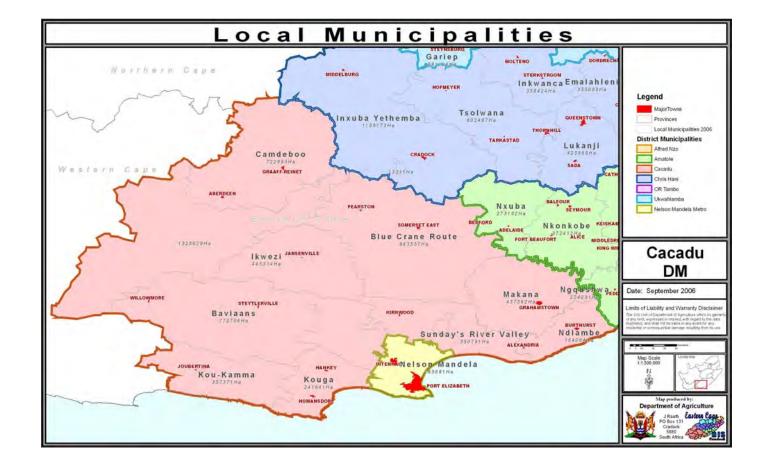
| National Priority : | | Human | Resource D | evelopment | | | | | | | | |
|---|---|----------|---------------|--------------|--------------|--------------------|-------------------|-------------------|-------------------|-------------------|-------------------|----------------------------------|
| PGDP Pillar: | | Transfo | mation of a | grarian eco | nomy and s | trengthening of ho | ousehold foo | od securi | ty | | | |
| Strategic Function 7 | | Human | and Instituti | onal Capaci | tation | | | | | | | |
| Strategic Objective 7.4 | | Provide | special train | ning to farm | ers | | | | | | | |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | | 2008/09 Budget | 1st Q | 2 nd Q | 3 rd Q | 4 th Q | M& E (MEANS OF VERIFICATION) |
| 8. Training of farmers on animal | No. of courses short conducted | | 12 | 15 | 18 | | R 995 | 2 | 3 | 3 | 4 | Manual Lands |
| health | No. of emerging farmers | | 220 | 495 | 570 | | 250 | 35 | 55 | 55 | 75 | Monthly stats |
| 9. Training of farmers on | No. of courses short conducted | 3 | 19 | 30 | 37 | | R 108 | 2 | 7 | 7 | 3 | |
| management principles of livestock production | No. of emerging farmers | 83 | 375 | 450 | 555 | | 950 | 75 | 125 | 125 | 60 | |
| 10. Supply animals for re-stocking programs | No. of animals supplied:- 50 Bulls 240 Pigs | | 290 | | | | 5000 000 | 50 125 | 80 | 80 | 80 | |
| | No. of emerging farmers | <u> </u> | | <u> </u> | | | | 125 | 16 | 16 | 16 | |
| National Priority : | | | | evelopment | | | | | | | | |
| PGDP Pillar: | | | | evelopment | | | | | | | | |
| Strategic Function 7: | | Human a | and Instituti | onal Capaci | tation | | | | | | | |
| Strategic Objective 7.1: | | Impleme | entation of a | igric educat | ion and trai | ning strategy coor | dination wit | h other s | trategic p | oartners in | agricultu | ral education and training |
| Measurable Objective | Performance Indicator | 07/08 | 08/09 | 09/10 | 10/11 | 2008/09 Budget | 1st Q | 2 nd Q | 3rd (| Q 4 ^{tt} | 1 D | M& E (MEANS OF VERIFICATION) |
| 11. Ensure that AET delivery at | No. of Agriculture Educators developed | - | 200 | 300 | 400 | R 3 000 000.00 |) | 50 | 100 | 50 |) | |
| provincial level is well coordinated | No. of Steering Committee Meetings | - | 8 | 8 | 8 | | | 2 | 4 | 4 | | |
| | No of PAETF meetings | 1 | 4 | 4 | 4 | | 1 | 1 | 1 | 1 | / | Annual Report |
| | No. of PAETF Tasks/mandates effected | - | 4 | 6 | 8 | | 1 | 1 | 1 | 1 | | |
| 12. Create awareness towards | Number of Career Exhibitions | 2 | 16 | 4 | 4 | | | 8 | 8 | | | |
| recruitment of new entrants in agriculture | Number of beneficiaries | 1160 | 4800 | 1700 | 1800 | R 1060700 | | 2400 | 240 | 0 | I | Monthly stats |
| | Number of Radio Talks | | 16 | | | | 4 | 4 | 4 | 4 | | |

7.2 Summary of payments and estimates by subprograms for Program 7: Agricultural Education and Training

| | | | | Main appropriati on | Adjusted appropriati on | Revised estimate | Mediur | m-term estim | nates |
|-----------------------------------|---------|---------|---------|---------------------------|-------------------------------|------------------|---------|--------------|---------|
| R thousand | 2004/05 | 2005/06 | 2006/07 | | 2007/08 | | 2008/09 | 2009/10 | 2010/11 |
| 7.1: Tertiary Education | 429 | 897 | 1,651 | 3,972 | 3,000 | 3,000 | 15,103 | 6,373 | 6,665 |
| 7.2: Further Education & Training | 29,051 | 29,567 | 28,255 | 33,969 | 35,441 | 35,441 | 46,888 | 49,323 | 51,694 |
| Total payments and estimates: F | 29,480 | 30,464 | 29,906 | 37,941 | 38,441 | 38,441 | 61,991 | 55,696 | 58,359 |

PART C: DISTRICT APPS
Western District
Chris Hani District
Amathole District
OR Tambo District
Ukhahlamba District
Alfred Nzo District

WESTERN DISTRICT APP 08/09



8 Western District Measurable objectives and targets

Sub-programme 2.1 Engineering Services

These are the measurable objectives fro the Eastern Region coupled with the ones for the Province in the Department of Agriculture as stipulated by the Legislature.

| National Priority : | | Speed-up | community ir | frastructure pro | ogram | | | | | | | | | |
|---|-------------------------------------|--------------------------|------------------------------|------------------------|-------------------|-----------|---------------|----------|----------------|-----------------|---------|----------|-------|----------|
| PGDP Pillar: | | Infrastruct | ture Developr | nent | | | | | | | | | | |
| Strategic function 3: | | Providing | agricultural ii | nfrastructure de | velopmer | nt and fa | rmer sup | port | | | | | | |
| Strategic Objective 3.1: | | Facilitate 6 | equitable acc | ess to resource | s and par | ticipatio | n by farm | ers | | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | Quarters | Nelson Mandela | Makana | Blue Crane | Camdeboo | Ikhwezi | Sunday River | Ndlambe | Koukama | Kouga | Baviaans |
| Planning, design, preparing | No of fencing projects | 178 | 29 | Quarter 1 | - | 1 | 1 | - | - | - | 1 | - | - | 1 |
| tender technical | | | | Quarter 2 | 1 | 1 | 1 | 2 | 1 | - | 2 | - | - | 1 |
| specifications and | | | | Quarter 3 | 1 | 2 | 1 | 1 | 1 | 2 | 1 | - | - | 1 |
| construction supervision of fencing projects | | | | Quarter 4 | - | 1 | 1 | 1 | 1 | | 1 | - | - | 1 |
| Planning, design, preparing | No of dipping facilities (large and | 35 | 3 | Quarter 1 | - | - | - | - | - | - | - | - | - | - |
| tender documents and | small stock, as per standard | | | Quarter 2 | - | - | - | - | - | - | - | - | - | - |
| construction supervision of | specification) | | | Quarter 3 | - | 1 | 1 | - | - | - | 1 | - | - | - |
| dipping facilities | | | _ | Quarter 4 | - | - | - | - | - | - | - | - | - | - |
| Specifying and preparing tender documents of | No of Tractors and implements. | 14 | 7 | Quarter 1 | - | 1 | - | - | 1 | - | - | - | - | - |
| Tractors | (As per specific requirements) | | | Quarter 2 Quarter 3 | - | 2 | - | 1 | 1 | - | ı | - | - | I |
| Hactors | | | | Quarter 4 | 1 | _ | 1 | - | +- | - | | | | |
| Planning, design, preparing | No of new small Irrigation system | 30 | 12 | Quarter 1 | - | - | - | - | - | 1 | - | - | - | - |
| tender documents and | Centre Pivot | | | Quarter 2 | - | - | - | 1 | - | 1 | 1 | - | - | - |
| construction supervision of Irrigation system | Sprinkler | | | Quarter 3 | - | 1 | - | 1 | - | 2 | 2 | - | - | - |
| | Surface irrigation | | | Quarter 4 | - | - | - | - | - | 2 | - | - | - | - |
| Planning, design, preparing | No of stock water systems | 69 | 11 | Quarter 1 | - | - | - | - | - | - | - | - | - | - |
| tender documents and | (Pump reservoir pipe and | | | Quarter 2 | - | 1 | 1 | - | - | 1 | - | - | - | - |
| construction supervision of | troughs as per specific design) | | | Quarter 3 | - | | 1 | 1 | - | 1 | 1 | - | - | - |
| stock water systems | | | | Quarter 4 | - | | 2 | - | - | - | 1 | - | - | 1 |
| Planning, design, preparing | No of Poultry structures | 15 | 5 | Quarter 1 | 1 | 1 | - | - | - | - | - | - | - | - |
| tender documents and | (standard 1000 broilers) | | | Quarter 2 | - | 1 | - | - | - | - | - | - | 1 | - |
| construction supervision of Poultry structures | | | | Quarter 3 | - | 1 | - | - | - | - | - | - | - | - |
| Planning, design, preparing | No of Piggery structures | 20 | 7 | Quarter 4 Quarter 1 | - | - | - | 1 | - | - | - | - | - | 1 |
| tender documents and | (Standard 3 sow unit) | 20 | , | Quarter 2 | 1 | - | + | 1 | I - | 1 | Ε. | <u>-</u> | Ε. | 1 |
| construction supervision of | (Standard 5 50W drift) | | | Quarter 3 | - | 1 | - | 1 | - | - | 1 | - | - | - |
| Piggery structures | | | | Quarter 4 | - | - | - | - | - | - | Ė | - | - | - |

| National Priority : | | Speed-up | community inf | rastructure pro | ogram | | | | | | | | | |
|--|---|--------------------------|------------------------------|---|-------------------|------------------|---------------|-------------|-------------|-----------------|-------------|-------------|--------|------------------|
| PGDP Pillar: | | Infrastruct | ure Developm | ent | | | | | | | | | | |
| Strategic function 3: | | Providing | agricultural in | frastructure de | velopmer | nt and fa | rmer sup | port | | | | | | |
| Strategic Objective 3.1: | | Facilitate 6 | equitable acce | ss to resource | s and par | ticipatio | n by farm | ers | | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | Quarters | Nelson Mandela | Makana | Blue Crane | Camdeboo | Ikhwezi | Sunday River | Ndlambe | Koukama | Kouga | Baviaans |
| Planning, design, preparing tender documents and construction supervision of Dairy parlours | No of Dairy parlours (as per specific design) | 9 | 2 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - - - | | - - - | | - - - | | - - 1 | - - 1 | - - | - |
| Planning, design, preparing tender documents and construction supervision of Nursery and Hydroponic structures | No of Nursery and Hydroponics structures (as per specific design) | 18 | 2 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | | - 1 - | | - - 1 | | - - - | - | - | - | - |
| Planning, design, preparing tender documents and construction supervision of Handling facilities and sale pens | No of Handling facilities and sale pens | 16 | 7 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - - - | 1 1 1 - | 1 | - - - | - - - | - - - | 1 - | - | - | 1 1 - |
| Planning, design, preparing tender documents and construction supervision of Storage facilities | No of Storage facilities (as per specific design) | 5 | 1 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | | - | | - | - | - | - | - | - | - - - 1 |
| Planning, design, preparing tender documents and construction supervision of 12 boreholes | No of boreholes | 13 | 6 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - | - | - 1 - | - | 1 1 - | | - 1 - | - - - | - | 1 1 - |
| Planning, design, preparing tender documents and construction supervision of marketing infrastructure | Marketing infrastructure | 7 | 2 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - - 1 | - - - 1 | - - - | - | | - - - | - - - | - - - | - | - - - |
| Strategic Objective 3.2: Prov | ide equitable access to resources a | and narticina | tion by farmer | s | | | | | | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | Ouarters | Nelson Mandela | Makana | Blue Crane | Camdeboo | Ikhwezi | Sunday River | Ndlambe | Koukama | Kouga | Baviaans |
| Mechanisation advise | Number of contractors assisted | 46 | 7 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 1 - | - 2 - | - 1 - | - | - | - 1 - | - | - 1 - | - | - 1 - |

| National Priority : | | Speed-up | community in | frastructure pro | ogram | | | | | | | | | |
|--------------------------------|---------------------------------------|--------------------------|------------------------------|------------------|-------------------|-----------|---------------|--------------|---------|-----------------|---------|---------|-------|----------|
| PGDP Pillar: | | Infrastruc | ture Developm | ent | | | | | | | | | | |
| Strategic function 3: | | Providing | agricultural in | frastructure de | velopmer | nt and fa | rmer sup | port | | | | | | |
| Strategic Objective 3.1: | | Facilitate | equitable acce | ss to resource | s and par | ticipatio | n by farm | ers | | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | Quarters | Nelson Mandela | Makana | Blue Crane | Camdeboo | Ikhwezi | Sunday River | Ndlambe | Koukama | Kouga | Baviaans |
| Mechanisation Planning | Number of Mechanisation plans | 12 | 4 | Quarter 1 | - | - | - | - | - | - | - | - | - | - |
| | completed | | | Quarter 2 | 1 | - | - | - | - | 1 | - | 1 | - | 1 |
| | | | | Quarter 3 | - | - | - | - | - | - | - | - | - | - |
| | | | | Quarter 4 | - | - | - | - | - | - | - | - | - | - |
| Training facilitated | Number of people trained on | 78 | 2 | Quarter 1 | - | - | - | - | - | - | - | - | - | - |
| | mechanisation equipment | | | Quarter 2 | 1 | - | - | - | - | - | - | 1 | - | - |
| | | | | Quarter 3 | - | - | - | - | - | - | - | - | - | - |
| | | 1.0 | 1 | Quarter 4 | - | - | - | - | - | - | - | - | - | - |
| Strategic Objective Facilitate | e the provision of infrastructure and | d farmer sup | port services | | | | | | | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | Ouarters | Nelson Mandela | Makana | Blue Crane | Camdebo o | Ikhwezi | Sunday River | Ndlambe | Koukama | Kouga | Baviaans |
| Planning and design of soil | Number of soil conservation | 8 | 4 | Quarter 1 | - | - | - | - | - | - | - | - | - | - |
| conservation works | works | | | Quarter 2 | - | - | - | - | - | - | - | - | - | - |
| | | | | Quarter 3 | - | - | - | 1 | - | - | - | - | 1 | 1 |
| | | | | Quarter 4 | - | - | - | - | - | - | - | - | - | 1 |
| | No of key soil conservation | 2 | 1 | Quarter 1 | - | - | - | - | - | - | - | - | 1 | - |
| | works | | | Quarter 2 | - | - | - | - | - | - | - | - | - | - |
| | | | | Quarter 3 | - | - | - | - | - | - | - | - | - | - |
| | | | | Quarter 4 | - | - | - | - | - | - | - | - | - | - |

Sub-programme 2.3 Agricultural Resource Planning and Communal Land Management 70 ensure administration, management, co-ordination and effective control of agricultural land in the Eastern Cape Province

| National Priority : | | Speed up | Land and A | Agrarian Re | form | | | | | | | | | | |
|-------------------------------|------------------------------------|--------------------------|------------------------------|------------------------------------|-----------------|-------------------|-----------|---------------|----------|---------|--------------|---------|---------|-------|----------|
| PGDP Pillar: | | Agrarian | transformat | ion and hou | sehold food s | ecurity | | | | | | | | | |
| Strategic function3: | | Providing | agricultura | l infrastruc | ture developme | ent and fa | armer su | oport | | | | | | | |
| Strategic Objective3.2: | | Support I | and redistri | bution thro | ugh post farm s | settlemer | nt suppor | t | | | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget (R) 08/09 | Quarters | Nelson Mandela | Makana | Blue Crane | Camdeboo | Ikhwezi | Sunday River | Ndlambe | Koukama | Kouga | Baviaans |
| Conduct land audit | | 1000 | 100 | 10,500 | Quarter 1 | - | 5 | - | 3 | - | 1 | - | 14 | 4 | |
| comprising of agricultural | | | | | Quarter 2 | 10 | - | 10 | - | - | - | - | 10 | | 5 |
| state land, Land Reform | | | | | Quarter 3 | - | 10 | - | 5 | - | - | - | 3 | 5 | 4 |
| farms, POA farm and | | | | | Quarter 4 | 5 | - | - | - | 3 | | 4 | 1 | | |
| communal agricultural land. | A land audit report submitted | 1 | 1 | | Quarter 1 | - | - | - | - | - | - | - | - | - | - |
| | to HOD by March 2009 | | | 700 | Quarter 2 | - | - | - | - | - | - | - | - | - | - |
| | | | | 700 | Quarter 3 | - | - | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - | - | - |
| Co- ordination of lease | No of lease contracts issued | 10 | 6 | | Quarter 1 | - | - | - | - | - | 1 | | 4 | 1 | |
| contracts in state farms | | | | 400 | Quarter 2 | - | - | - | - | - | - | - | - | - | - |
| | | | | 100 | Quarter 3 | - | - | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - | - | - |
| Co- ordinating disposal of | No of farms disposed | 20 | 12 | | Quarter 1 | 1 | - | - | - | - | 3 | | 2 | 1 | |
| state farms | | | | 1,200 | Quarter 2 | - | - | - | - | - | - | - | 3 | - | - |
| | | | | 1,200 | Quarter 3 | - | - | - | - | - | - | - | 2 | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - | - | - |
| Setting up of land | No. of forums established | 12 | 2 | 500 | Quarter 1 | 2 | - | - | - | - | - | - | - | - | - |
| administration forums at | per district | | | | Quarter 2 | - | - | - | - | - | - | - | - | - | - |
| local and district | | | | | Quarter 3 | - | - | - | - | - | - | - | - | - | - |
| municipalities | | | | | Quarter 4 | - | - | - | - | - | - | - | - | - | - |
| Co-coordinating Sub | No. of applications received, | 30 | 8 | 1,600 | Quarter 1 | 1 | - | - | - | - | 2 | - | - | - | - |
| division of Agricultural Land | processed and | | | | Quarter 2 | 2 | - | - | - | - | | - | - | - | - |
| (Act 70 of 1970) | recommended for National | | | | Quarter 3 | 1 | - | - | - | - | | - | - | - | - |
| | Department of Agriculture approval | | | | Quarter 4 | - | - | - | - | - | 2 | - | - | - | - |
| Co-ordination of | No. of sites applications | 1000 | | | Quarter 1 | - | - | - | - | - | | - | - | - | - |
| demarcated sites for | received, processed | | | | Quarter 2 | - | - | - | - | - | | - | - | - | - |
| residential and business | ,recommended and | | | | Quarter 3 | - | - | - | - | - | | - | - | - | - |
| | approved for demarcation | | | | Quarter 4 | - | - | - | - | - | | - | - | - | - |

| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget (R) 08/09 | Quarters | Nelson Mandela | Makana | Blue Crane | Camdeboo | Ikhwezi | Sunday River | Ndlambe | Koukama | Kouga | Baviaans |
|------------------------------|-------------------------------|--------------------------|------------------------------|------------------------------------|-----------|-------------------|--------|---------------|----------|---------|--------------|---------|---------|-------|----------|
| Co-ordination of land | No of disputes adjudicated | 10 | 4 | 1,000 | Quarter 1 | - | - | - | - | - | | - | - | - | - |
| disputes and proper existing | and reported and number of | | | | Quarter 2 | - | - | - | - | - | 2 | - | - | 1 | - |
| boundary identifications | existing boundary identified. | | | | Quarter 3 | - | - | - | - | - | | - | - | - | - |
| | | | | | Quarter 4 | 1 | - | - | - | - | | - | - | - | - |

Sub-program 3.1: Farmer Settlement measurable objectives and targets

| National Priority | | Implemen | nt interim ar | nti-poverty c | ampaign | | | | | | | | | | |
|-------------------------------|---------------------------|--------------------------|------------------------------|-----------------------------|----------------|-------------------|-----------|---------------|----------|---------|-----------------|---------|---------|-------|----------|
| PGDP Pillar | | Agrarian | transformat | ion and Hou | usehold food s | ecurity | | | | | | | | | |
| Strategic function 3 : | | Providing | agricultura | al infrastruc | ture developm | ent and fa | armer su | pport | | | | | | | |
| Strategic Objective3.3: | | Facilitate | the provisi | on of infrast | ructure and fa | rmer sup | port serv | ices | | | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Nelson Mandela | Makana | Blue Crane | Camdeboo | Ikhwezi | Sunday River | Ndlambe | Koukama | Kouga | Baviaans |
| 70Provide fencing for grazing | No. of fencing projects | 109 | 19 | 598869 | Quarter 1 | - | - | - | - | - | - | - | - | - | - |
| and arable lands | completed. | | | 8 | Quarter 2 | 1 | 2 | - | 1 | 2 | 1 | - | - | - | - |
| | | | | | Quarter 3 | 1 | 2 | - | 1 | 1 | 1 | 2 | - | - | 1 |
| | | | | | Quarter 4 | 1 | - | - | - | - | - | - | - | - | 2 |
| | No of beneficiaries | 3008 | 263 | | Quarter 1 | - | - | - | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | 10 | 42 | 0 | 19 | 4 | 11 | - | | | |
| | | | | | Quarter 3 | 12 | 40 | - | 11 | 1 | 8 | - | - | - | 14 |
| | | | | | Quarter 4 | 8 | - | - | - | - | - | 56 | - | - | 27 |
| | Hectares of Land Involved | 14916.3 | 5250.3 | | Quarter 1 | - | - | - | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | 148 | 963 | 0 | 340 | - | | | | | |
| | | | | | Quarter 3 | 301 | 670 | - | 260 | 70 | 200 | - | - | - | 217 |
| | | | | | Quarter 4 | 151 | - | - | - | 30 | 183.3 | 1117 | - | - | 600 |
| | Kms of fencing supplied | 1584.1 | 315 | | Quarter 1 | - | - | - | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | 11 | 58 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | 16 | 40 | - | 20 | 4 | 12 | - | - | - | - |
| | | | | | Quarter 4 | 9 | - | - | 16 | 2 | 11 | 67 | - | - | 49 |
| Provide dipping facilities | No. of dipping tanks | 47 | 2 | 280000 | Quarter 1 | - | - | - | - | - | - | - | - | - | - |
| | constructed and renovated | | | | Quarter 2 | - | - | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | 2 | - | - | - | - | - | - | - | - |
| | ļ | | | | Quarter 4 | - | | - | - | - | - | - | - | - | - |
| Provide irrigation | No. of irrigation schemes | 30 | 10 | 190000 | Quarter 1 | - | | - | - | - | - | - | - | - | - |
| infrastructure/ | revived | | | 0 | Quarter 2 | - | - | - | 2 | - | - | 1 | 1 | - | - |
| | | | | | Quarter 3 | - | - | - | 2 | - | 2 | - | 2 | - | - |

| | | | | | Quarter 4 | T . | | | _ | | | I _ | I _ | I _ | |
|--|---|----------|----------|--------|-----------|-----|---|----------|---|---|---|----------|-----|-----|----------------|
| Provide livestock | No. of stock dams and | 60 | 6 | 193300 | Quarter 1 | | _ | | | | | 1 | | | |
| dams/boreholes | stock water systems | 00 | 0 | 0 | Quarter 2 | | 1 | | _ | _ | | <u>'</u> | | | 1 |
| dams/boreneres | provided and stockwater | | | | Quarter 3 | _ | 1 | 1 | _ | | _ | _ | _ | l _ | - ' |
| | systems provided | | | | Quarter 4 | _ | - | <u>'</u> | - | | | - | _ | | |
| Provide tractors | No. of tractors provided | 10 | 2 | | Quarter 1 | _ | - | _ | _ | | _ | - | _ | 2 | |
| 1 Tovide tractors | ivo. or tractors provided | 10 | | | Quarter 2 | _ | _ | - | _ | _ | _ | _ | _ | - | _ |
| | | | | | Quarter 3 | _ | _ | - | _ | _ | _ | _ | _ | _ | _ |
| | | | | | Quarter 4 | _ | _ | - | _ | _ | _ | _ | _ | _ | _ |
| Provide shearing sheds | No. of shearing sheds | 26 | 1 | | Quarter 1 | _ | - | - | _ | _ | _ | _ | _ | _ | _ |
| 1 Tovido Shodring Shods | completed | 20 | ' | | Quarter 2 | - | - | - | - | 1 | - | - | - | - | - |
| | | | | | Quarter 3 | _ | _ | _ | _ | - | _ | _ | _ | _ | _ |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - | - | - |
| Provide poultry structures | No. of poultry structures | 15 | 10 | 466456 | Quarter 1 | 1 | - | - | - | - | - | - | - | - | - |
| | constructed and completed | | | 4 | Quarter 2 | 2 | - | - | 2 | - | - | - | 1 | - | - |
| | , | | | | Quarter 3 | 2 | - | - | - | - | - | - | 1 | 1 | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - | - | - |
| Provide Ostrich structures | No. of Osrich structures | 2 | 1 | 72000 | Quarter 1 | - | - | - | 1 | - | - | - | - | - | - |
| | constructed and completed | | | | Quarter 2 | - | - | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - | - | - |
| Provide piggery structures | No. of piggery structures | 35 | 5 | 730000 | Quarter 1 | 1 | 1 | - | - | - | - | 1 | - | - | - |
| 1 1 1 33 3 | constructed and completed | | | | Quarter 2 | - | - | - | 2 | - | - | - | - | - | - |
| | · | | | | Quarter 3 | - | - | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - | - | - |
| Provide dairy structures | No. of diary structures | 4 | 2 | 140000 | Quarter 1 | - | - | - | - | - | - | - | - | - | - |
| , | constructed and completed | | | 0 | Quarter 2 | - | - | - | - | - | 1 | - | - | 1 | - |
| | · | | | | Quarter 3 | - | - | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - | - | - |
| Provide handling facilities | No. of Handling Facilities | 8 | 1 | 100000 | Quarter 1 | 1 | - | - | - | - | - | - | - | - | - |
| - | structures constructed and | | | 0 | Quarter 2 | - | - | - | - | - | - | - | - | - | - |
| | completed | | | | Quarter 3 | - | - | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - | - | - |
| Provide hydroponics (tunnels) | No. of hydroponics | 6 | 1 | 100000 | Quarter 1 | 1 | - | - | - | - | - | - | - | - | - |
| | (tunnels) structures | | | 0 | Quarter 2 | - | - | - | - | - | - | - | - | - | - |
| | constructed and completed | | | | Quarter 3 | - | - | - | - | - | - | - | - | - | - |
| | | <u> </u> | <u> </u> | | Quarter 4 | - | - | - | - | - | - | - | | - | - |
| Develop integrated plans and facilities for delivering | Number of integrated plans developed | 38 | 10 | | Quarter 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| services in conjunction with | acrolopou | | | | Quarter 2 | - | - | - | - | - | - | - | - | - | - |
| Department of Local Government and Traditional | | | | | Quarter 3 | - | - | - | - | - | - | - | - | - | - |
| Affairs | | | | | Quarter 4 | - | - | - | - | - | - | - | - | - | - |

| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Nelson Mandela | Makana | Blue Crane | Camdebo o | Ikhwezi | Sunday River | Ndlambe | Koukama | Kouga | Baviaans |
|---|---|----------------------------------|---------------------------------------|--------------------------------------|----------------------------|---------------------|------------|-------------------|--------------|---------------|-----------------|---------|---------|-------|----------|
| Provide sales pens / farm stalls | No. of sales pens / farm stalls | | | | Quarter 1 | - | - | - | - | - | - | | - | - | - |
| | structures constructed and | 1 | 1 | | Quarter 2 | - | - | - | - | - | - | - | - | - | - |
| | completed | | | | Quarter 3 | - | - | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | 1 | - | - | - | - | - | - | - | - | - |
| Strategic Objective6.4: Empower d Measurable Objective | isadvantaged farmers to particip Performance Indicator | ate in agrici Dept Targets | ultural livest District targets | tock activitie District Budget | es and marketi Quarters | | | | ooq | · | > | e pe | ma | | |
| • | | 08/09 | 08/09 | 08/09 | | Nelson Mandela | Makana | Blue Crane | Camdeboo | Ikhwezi | Sunday River | Ndlambe | Koukama | Kouga | Baviaans |
| Facilitate provision of infrastructure | Number of market facilities | 08/09 | 08/09 7 | 330000 | Quarter 1 | . Nelson Mandela | Makana | ' Blue Crane | Camde | . Ikhwez | Sunda | Ndlam | · Kouka | Kouga | Baviaans |
| Facilitate provision of infrastructure (storage facilities, marketing | Number of market facilities erected (including shearing | | 7 | | Quarter 1 Quarter 2 | Nelson Mandela | . Makana | ' Blue Crane | - Camde | | Sunda | . Ndlam | - Kouka | | Baviaans |
| Facilitate provision of infrastructure | Number of market facilities | | 7 | | | · — Nelson | _ Makana | ' ' Blue Crane | | | Sunda | . Ndlam | - Kouka | | Baviaans |

Sub-Program 4.3: Veterinary Public Health

To administer Meat Safety Act, Act 40 of 2000 so as to safeguard the human health against diseases of animal origin

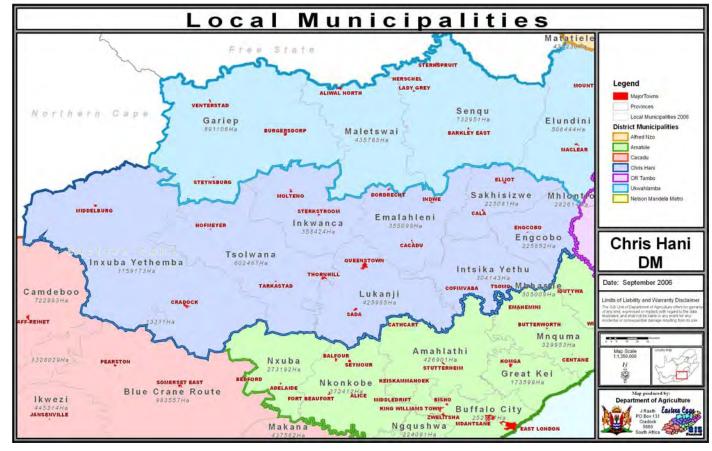
| Strategic Function 4 : Vet se Strategic Objective 4.1: Pron | | | on Improv | rements | | | | | | | | | | | |
|--|---|--------------------------|------------------------------|-----------------------------|--|----------------------|-------------|---------------|----------------------|----------------------|-----------------|-------------|----------------------|----------------------|-------------|
| MEASURABLE OBJECTIVES | PERFORMANCE INDICATORS | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Nelson Mandela | Makana | Blue Crane | Camdeboo | Ikhwezi | Sunday River | Ndlambe | Koukama | Kouga | Baviaans |
| Assisting abattoirs to comply with the Meat Safety Act | No. of registered abattoirs assisted Red meat (85) Poultry (32) Game (3) | 120 | 60 | 50 000 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 16 | 5 | 2 | 10 | 5 | 2 | 0 | 9 | 10 | 1 |
| Facilitate sampling for monitoring of norms & standards in abattoirs | No. of BSE samples | 720 | 192 | 10 000 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 15 15 15 15 | 5 5 5 | 5 5 5 | 5 5 5 | 5 5 5 5 | 3 3 3 | 0 0 0 | 5 5 5 5 | 5 5 5 5 | 0 0 0 |
| | No. of residue samples | 702 | 324 | 10 000 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 18 18 18 18 | 6 6 6 | 4 4 4 | 12 12 12 12 | 12 12 12 12 | 4 4 4 | 0 0 0 | 12 12 12 12 | 12 12 12 12 | 1 1 1 |
| | No. of meat samples taken for | 260 | 80 | 10 000 | Quarter 1 | 7 | 2 | 1 | 2 | 2 | 1 | 0 | 2 | 2 | 1 |

| Strategic Function 4 : Vet se | | | on Improv | ements | | | | | | | | | | | |
|--|--|--------------------------|------------------------------|-----------------------------|------------------------|-------------------|----------|---------------|----------|----------|-----------------|---------|---------|-------|----------|
| Strategic Objective 4.1: Produce MEASURABLE OBJECTIVES | PERFORMANCE INDICATORS | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Nelson Mandela | Makana | Blue Crane | Camdeboo | Ikhwezi | Sunday River | Ndlambe | Koukama | Kouga | Baviaans |
| | micro-biological analysis | | | | Quarter 2 | 7 | 2 | 1 | 2 | 2 | 1 | 0 | 2 | 2 | 1 |
| | | | | | Quarter 3 | 7 | 2 | 1 | 2 | 2 | 1 | 0 | 2 | 2 | 1 |
| | | | | | Quarter 4 | 7 | 2 | 1 | 2 | 2 | 1 | 0 | 2 | 2 | 1 |
| | No. of water samples taken | 240 | 80 | 10 000 | Quarter 1 | 7 | 2 | 1 | 2 | 2 | 1 | 0 | 2 | 2 | 1 |
| | for micro-biological analyses | | | | Quarter 2 | 7 | 2 | 1 | 2 | 2 | 1 | 0 | 2 | 2 | 1 |
| | | | | | Quarter 3 | 7 | 2 | 1 | 2 | 2 | 1 | 0 | 2 | 2 | 1 |
| | | 447 | | 10.000 | Quarter 4 | / | 2 | 1 | 2 | 2 | 1 | 0 | 2 | 2 | 1 |
| | No. of water samples taken | 117 | 60 | 10 000 | Quarter 1 | 4 | 2 | 2 | 4 | 2 | 2 | 0 | 3 | 4 | 1 |
| | for chemical analyses | | | | Quarter 2 | 4 | 1 | 0 | 2 | 1 | 0 | 0 | 3 | 2 | 0 |
| | | | | | Quarter 3 Quarter 4 | 4 | 1 | 0 | 2 | 1 | 0 | 0 | 3 | 2 | 0 |
| | No. of surface swabs taken | 488 | 60 | 10 000 | Quarter 1 | 4 | 1 | 0 | 2 | 1 | 1 | 0 | 3 | 2 | 0 |
| | for micro-biological analysis | 400 | 00 | 10 000 | Quarter 2 | 4 | 1 | 1 | 2 | 1 | 0 | 0 | 0 | 2 | 1 |
| | Tot micro-biological arialysis | | | | Quarter 3 | 4 | 2 | 0 | 4 | 2 | 0 | 0 | 3 | 4 | 0 |
| | | | | | Quarter 4 | 4 | 1 | 1 | 2 | 1 | 1 | 0 | 3 | 2 | 0 |
| Registration of new abattoirs and | No. of registration certificates | AR* | | | Quarter 1 | - | <u> </u> | _ | - | <u> </u> | | - | - | - | - |
| renewal of existing abattoirs | issued for new abattoirs | 7111 | | | Quarter 2 | † <u>-</u> | - | - | - | - | - | - | _ | - | - |
| remarks existing abatterie | issued is non abanens | | | | Quarter 3 | † <u>-</u> | - | - | - | - | - | - | _ | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - | - | - |
| | No. of renewals for existing | 111 | 60 | 10 000 | Quarter 1 | - | - | - | - | - | - | - | - | - | - |
| | abattoirs | | | | Quarter 2 | - | - | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | 16 | 5 | 2 | 10 | 5 | 2 | - | 9 | 10 | 1 |
| Facilitate upgrading of abattoirs | No. of site visits | AR | | | Quarter 1 | - | - | - | - | - | - | - | - | - | - |
| . 5 | | | | | Quarter 2 | - | - | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - | - | - |
| Veterinary Public Health training to | No. of informal training | 152 | 20 | 10 000 | Quarter 1 | 1 | 1 | - | 1 | - | - | - | 1 | 1 | - |
| abattoir staff | sessions conducted on site | | | | Quarter 2 | 1 | - | 1 | - | 1 | 1 | - | - | - | 1 |
| | | | | | Quarter 3 | 1 | 1 | 0 | 1 | - | - | - | 1 | 1 | - |
| | | | | | Quarter 4 | 1 | - | - | 1 | 1 | - | - | 1 | 1 | - |
| Audit abattoir Hygiene | No. of abattoir hygiene audits conducted | 1032 | 392 | 30 000 | Quarter 1 | 16 | 1 5 | 6 | 30 | 5 | 6 | - | 9 | 10 | 1 |
| | | | | | Quarter 2 | 16 | 1 5 | 6 | 30 | 5 | 6 | - | 9 | 10 | 1 |
| | | | | | Quarter 3 | 16 | 1 5 | 6 | 30 | 5 | 6 | - | 9 | 10 | 1 |
| | | | | | Quarter 4 | 16 | 1 5 | 6 | 30 | 5 | 6 | - | 9 | 10 | 1 |
| Evaluation of Hygiene Analysis | No. of Hygiene Analysis | 180 | 80 | 10 000 | Quarter 1 | 7 | 2 | 1 | 3 | 2 | 1 | - | 2 | 2 | 0 |

| Strategic Function 4 : Vet se Strategic Objective 4.1: Pron | | | n Improv | ements | | | | | | | | | | | |
|--|-----------------------------------|--------------------------|------------------------------|-----------------------------|------------------------|-------------------|--------|---------------|----------|---------|-----------------|---------|---------|-------|----------|
| MEASURABLE OBJECTIVES | PERFORMANCE INDICATORS | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Nelson Mandela | Makana | Blue Crane | Camdeboo | Ikhwezi | Sunday River | Ndlambe | Koukama | Kouga | Baviaans |
| system | System (HAS) performed (at | | | | Quarter 2 | 7 | 2 | 1 | 3 | 2 | 1 | 0 | 2 | 2 | 0 |
| | high and low throughput) | | | | Quarter 3 | 7 | 2 | 1 | 3 | 2 | 1 | 0 | 2 | 2 | 0 |
| | | | | | Quarter 4 | 7 | 2 | 1 | 3 | 2 | 1 | 0 | 2 | 2 | 0 |
| Evaluation of Structural plans for | No. of plans evaluated | As per | | | Quarter 1 | | | | | | | | | | |
| upgrading and new abattoirs | | submiss | | | Quarter 2 | | | | | | | | | | |
| | | ion | | | Quarter 3 | | | | | | | | | | |
| | | | | | Quarter 4 | | | | | | | | | | |
| | No. of plans approved | As per | | | Quarter 1 | | | | | | | | | | |
| | | submiss | | | Quarter 2 | | | | | | | | | | |
| | | ion | | | Quarter 3 | | | | | | | | | | |
| | | | | | Quarter 4 | | | | | | | | | | |
| Investigate illegal slaughtering | No. of investigations | 218 | 8 | 10 000 | Quarter 1 | 0 | 0 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 1 |
| | conducted | | | | Quarter 2 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 |
| | | | | | Quarter 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | | | | Quarter 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | No. of instructions/warning | A\R* | | | Quarter 1 | | | | | | | | | | |
| | letters issued | | | | Quarter 2 | | | | | | | | | | |
| | | | | | Quarter 3 | | | | | | | | | | |
| | | 1154 | | | Quarter 4 | | | | | | | | | | |
| | No. of instructions issued | A\R* | | | Quarter 1 | | | | | | | | | | |
| | | | | | Quarter 2 | | | | | | | | | | |
| | | | | | Quarter 3 | | | | | | | | | | |
| | No of procedutions | AR* | - | - | Quarter 4 | | | | | | | | | | |
| | No of prosecutions | AK | | | Quarter 1 Quarter 2 | | | | | | | | | | |
| | | | | | Quarter 3 | | | | | | | | | | |
| | | | | | Quarter 4 | | | | | | | | | | |
| Facilitate and encourage the | No. of consultations sessions | 77 | 4 | 5 000 | Quarter 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 |
| establishment of slaughter facilities | างบ. บา บบาเวนแผนบาเว วิธีวิวเปาว | / / | " | 3 000 | Quarter 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| in disadvantaged areas | | | | | Quarter 3 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| aaramagoa arouo | | | | | Quarter 4 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| | No. of site visits during | as per | + | + | Quarter 1 | 1 | 0 | J | - | - | 0 | 0 | - | 1 | 1 |
| | construction | submiss | | | Quarter 2 | | | | | | | | | | |
| | 222 400 | ion | | | Quarter 3 | | | | | | | | | | |
| | | 1 | | | Quarter 4 | 1 | | | | 1 | | | | | 1 |

^{*} Reactive objectives

CHRIS HANI DISTRICT APP 08/09



9 Chris Hani District APP: Measurable objectives and targets

Sub-program 2.1 Engineering Services: Measurable objectives and targets : Chris Hani

| National Priority : | | Speed-up | community | infrastructure | program | | | | | | | |
|--|---|-----------------|------------------|------------------------|---------------------|----------|----------|----------|---------------|------------|-------------|---------|
| PGDP Pillar: | | Infrastruc | ture Develop | oment | | | | | | | | |
| Strategic function 3: | | Providing | g agricultural | infrastructure | developm | ent and | d farme | r supp | ort | | | |
| Strategic Objective 3.1: | | Facilitate | equitable ac | cess to resour | ces and p | articipa | tion by | farme | rs | | | |
| Measurable Objective | Performance Indicator | Dept Targets | District targets | Quarters | Τ | | | | | | | |
| weasurable Objective | | 08/09 | 08/09 | | Inxuba ye Themba | Tsolwana | Inkwanca | Lukhanji | Intsika Yethu | Emalahleni | Sakhi Sizwe | Engcobo |
| Planning, design, preparing tender | No of fencing projects | 178 | 9 | Quarter 1 | - | - | - | - | - | - | - | - |
| technical specifications and construction supervision of fencing | | | 150km | Quarter 2 | - | - | - | 1 | - | - | - | 1 |
| projects | | | | Quarter 3 Quarter 4 | - | - | 1 | 1 - | 1 | 1 | 1 | |
| Planning, design, preparing tender | No of dipping facilities (large and | 35 | 2 | Quarter 1 | - | - | - | - | - | - | - | - |
| documents and construction | small stock, as per standard | 33 | 2 | Quarter 2 | 1 - | - | 1 | - | - | - | - | - |
| supervision of dipping facilities | specification) | | | Quarter 3 | - | _ | - | 2 | - | _ | - | - |
| 1 11 3 | , | | | Quarter 4 | - | - | - | - | - | - | - | - |
| Specifying and preparing tender | No of Tractors and implements. | 14 | 2 | Quarter 1 | - | - | - | - | - | - | - | - |
| documents of Tractors | (As per specific requirements) | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | Quarter 3 | - | - | - | - | 1 | - | - | 1 |
| | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| Planning, design, preparing tender | No of new small Irrigation system | 30 | 2 | Quarter 1 | - | - | - | - | - | - | - | - |
| documents and construction | Centre Pivot | | | Quarter 2 | - | - | - | - | - | - | - | - |
| supervision of Irrigation system | Sprinkler | 1 | | Quarter 3 | - | - | - | 2 | - | - | - | - |
| | Surface irrigation | 1 | | Quarter 4 | - | _ | - | - | _ | _ | _ | _ |
| Planning, design, preparing tender | No of stock water systems | 69 | 10 | Quarter 1 | † <u>-</u> | _ | ١. | | _ | _ | _ | _ |
| documents and construction | (Pump reservoir pipe and | 07 | 10 | Quarter 2 | - | - | 1 | | - | - | - | - |
| supervision of stock water systems | troughs as per specific design) | | | Quarter 3 | - | - | 1 | 1 | 2 | 1 | | - |
| • | | | | Quarter 4 | - | - | - | 1 | - | 1 | 2 | - |
| Planning, design, preparing tender | No of Shearing sheds (standard | 19 | 2 | Quarter 1 | - | - | - | - | - | - | - | - |
| documents and construction | 8m x 17m) | | | Quarter 2 | - | - | - | - | - | - | - | - |
| supervision of Shearing sheds | | | | Quarter 3 | - | - | - | - | 1 | - | - | - |
| Disputer design and standard | No. of Doubles observed as | 15 | 2 | Quarter 4 | - | 1 | - | - | - | - | - | - |
| Planning, design, preparing tender documents and construction | No of Poultry structures (standard 1000 broilers) | 15 | 2 | Quarter 1 | - | - | - | - | - | - | - | - |
| supervision of Poultry structures | (Standard 1000 brollers) | | | Quarter 2 Quarter 3 | - | 1 | 1 | - | - | - | - | - |
| supervision of Founty structures | | | | Quarter 4 | 1- | - | - | 1 | - | - | - | - |
| Planning, design, preparing tender | No of Handling facilities and sale | 16 | 6 | Quarter 1 | - | - | - | <u> </u> | - | - | - | - |
| documents and construction | pens | | | Quarter 2 | - | - | - | | - | - | - | - |
| supervision of Handling facilities | ' | | | Quarter 3 | - | - | - | 1 | - | 3 | 1 | |
| and sale pens | | | | Quarter 4 | - | - | 1 | - | - | - | - | - |
| Planning, design, preparing tender | No of Storage facilities (as per | 5 | 3 | Quarter 1 | - | - | - | - | - | - | - | - |
| documents and construction | specific design) | | | Quarter 2 | - | - | - | - | - | - | - | - |
| supervision of Storage facilities | | | | Quarter 3 | - | - | - | - | - | 1 | 2 | - |
| | | F0 | F0 | Quarter 4 | - | - | - | - | - | - | - | - |
| Upgrading of Bilatye Irrigation Scheme | Additional area under irrigation | 50 | 50 | Quarter 1 | - | - | - | - | - | - | - | - |
| JUNUING | | | | Quarter 2 Quarter 3 | 40 | 10 | + | | - | - | - | |
| | | | | Quarter 4 | - | - | +- | - | H | H | - | - |
| Ndonga Development | No. of Shearing sheds | 1 | 1 | Quarter 1 | 1 | - | - | - | - | - | - | - |
| 9 II | J 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | | Quarter 2 | 8 | 7 | - | - | - | - | - | - |
| | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | Quarter 4 | - | - | - | - | - | - | - | _ |
| | Km fencing | 15 | 15 | Quarter 1 | - | - | - | - | - | - | - | - |
| | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | Quarter 4 | - | - | - | - | - | - | - | - |

Sub-programme 2.3 Agricultural resource planning and communal land management: Measurable objectives and targets *T*o ensure administration, management, co-ordination and effective control of agricultural land in the Eastern Cape Province

| National Priority : | | Speed up | Land and A | Agrarian Re | form | | | | | | | | |
|--|---|--------------------------|------------------------------|-----------------------------|---|--------------------|------------------|-----------|----------------------|----------------------|----------------------|----------------------|----------------------|
| PGDP Pillar: | | Agrarian | transformat | ion and hou | isehold food s | ecurity | | | | | | | |
| Strategic function3: | | Providing | agricultura | ıl infrastruc | ture developm | ent and f | armer s | upport | | | | | |
| Strategic Objective3.2: | | Support I | and redistri | bution thro | ugh post farm : | settleme | nt supp | ort | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Inxuba Yethemba | tsolwana | Inkwanca | Lukhanji | Intsika Yethu | Emalahleni | Sakhi Sizwe | Engcobo |
| Conduct land audit comprising of agricultural | No of state farms, commonages,PoA | 1000 | 570 | 13,000 | Quarter 1 Quarter 2 | 70 | 50 20 | - 60 | - 80 | 70 | - | - | - |
| state land, Land Reform farms, POA farm and communal agricultural | properties and arable lands identified ,verified and recorded | | | | Quarter 3 Quarter 4 | - | - | - | - | 50 | 50 | 70 | 50 |
| land. | A land audit report submitted to HOD by March 2009 | 1 | 1 | 200 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - | - | - | - | | | | - |
| Co- ordination of lease contracts in state farms | No of lease contracts issued | 10 | 14 | 1,500 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 1 - 1 | - | 1 1 1 1 - | 1 1 1 1 | - | 1 1 1 1 1 | - 1 - | - |
| Co- ordinating disposal of state farms | No of farms disposed | 20 | 19 | 4,650 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 2 1 1 | 1 1 1 2 | 1 1 1 1 - | 1 1 1 | | 0 - | 1 - | - |
| Setting up of land administration forums at local and district municipalities | No. of forums established per district | 12 | 32 | 2,340 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 1 1 1 1 | 1 1 1 1 | 1 1 1 1 1 | 1 1 1 | 1 1 1 1 | 1 1 1 1 | 1 1 1 1 | 1 1 1 1 1 |
| Co-coordinating Sub division of Agricultural Land (Act 70 of 1970) | No of applications received , processed and recommended for National Department of Agriculture approval | 30 | 16 | 3,500 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 1 1 - | 1 - 1 - | 1 1 - | 1 - 1 - | 1 1 - | 1 1 | 1 1 - | 1 1 - |
| Co-ordination of demarcated sites for residential and business | No. of sites applications received, processed ,recommended and approved for demarcation | 719 | 714 | 8,000 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | | 5 4 3 2 | | 10 10 10 10 | 50 70 40 80 | 40 50 30 40 | 50 20 10 10 | 20 30 40 80 |
| Co-ordination of land disputes and proper existing boundary identifications | No of disputes adjudicated and reported and number of existing boundary identified. | 10 | 7 | 2,900 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 1 1 1 | 1 1 1 | 1 1 1 1 | 2 2 2 2 | 2 2 2 2 | 2 2 2 1 | 1 2 2 2 | 2 3 3 |

Sub-program 3.1: Farmer Settlement measurable objectives and targets

| National Priority | | Implemen | nt interim ar | nti-poverty o | ampaign | | | | | | | | |
|------------------------------------|---|--------------------------|------------------------------|-----------------------------|------------------------|---------------------|----------|----------|----------|------------------|----------------|----------------|--------------|
| PGDP Pillar | | Agrarian | transformat | ion and Ho | usehold food s | ecurity | | | | | | | |
| Strategic function 3 : | | l - | | | ture developm | | armer s | upport | | | | | |
| Strategic Objective3.3: | | · | | | ructure and fa | | | | | | | | |
| Strategic Objectives.s. | 1 | | | | | 1 | port se | T | 1 | 1 | | 1 | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Inxuba ye Themba | Tsolwana | Inkwanca | Lukhanji | Intsika Yethu | Emalahle ni | Sakhi Sizwe | Engcobo |
| -Provide fencing for grazing | No. of fencing projects | | | | Quarter 1 | - | - | - | - | - | - | - | - |
| and arable lands | completed. | 109 | 11 | 789044 | Quarter 2 | - | - | 1 | - | - | 1 | 1 | 1 |
| | | | | | Quarter 3 | - | - | 0 | 1 | 1 | 1 | 1 | 1 |
| | | | | | Quarter 4 | - | - | 1 | 1 | - | - | - | |
| | No of beneficiaries | 3008 | 522 | | Quarter 1 | - | - | - | 10 | | | | |
| | | | | | Quarter 2 | - 17 | - | 7 | 10 | - | 8 | - 140 | 49 |
| | | | | | Quarter 3 Quarter 4 | 17 | - | 10 36 | 12 | 211 | 15 | 142 5 | - |
| | Hectares of Land Involved | 14916.3 | | 1 | Quarter 1 | - | - | 30 | - | 211 | - | 3 | - |
| | Tiectales of Land Involved | 14710.3 | | | Quarter 2 | + | | | | + | | | |
| | | | | | Quarter 3 | | | | | | | | |
| | | | | | Quarter 4 | | | | | | | | |
| | Kms of fencing supplied | 1584.1 | 213.6 | | Quarter 1 | - | - | 11.7 | - | - | - | - | - |
| | | | | | Quarter 2 | - | - | 11.7 | 1 | - | 6 | - | 8 |
| | | | | | Quarter 3 | - | - | 2.4 | 4.4 | 40 | 20.4 | 47 | 19 |
| | | | | | Quarter 4 | - | - | - | - | | 12 | 30 | - |
| Provide dipping facilities | No. of dipping tanks | 47 | 2 | 148206 | Quarter 1 | - | - | - | - | - | - | - | - |
| | constructed and renovated | | | | Quarter 2 | - | - | - | 1 | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | 1 | - | - | - | - |
| Drovido irrigation | No of irrigation cohomos | | 4 | | Quarter 4 Quarter 1 | - | - | - | - | - | - | - | - |
| Provide irrigation infrastructure/ | No. of irrigation schemes revived | | 4 | | Quarter 2 | - | - | - | - | 3 | 1 | - | - |
| IIIII d Sti uCture/ | Teviveu | | | | Quarter 3 | - | - | - | 1 | - | 1 | - | - |
| | | | | | Quarter 4 | - | _ | - | - | - | - | _ | - |
| | | | 12 | | Quarter 1 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | - | - | 1 | 2 | - | 1 | 1 | 1 |
| | | | | | Quarter 3 | - | - | 1 | 1 | - | - | 1 | - |
| | | | | | Quarter 4 | - | - | 1 | 1 | - | 1 | - | - |
| Provide tractors | No. of tractors provided | | 2 | | Quarter 1 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | 1 | - | - | 1 | - |
| Drouido chaorina chada | No of cheering chedo | | 3 | | Quarter 4 | - | - | - | - | - | - | - | - |
| Provide shearing sheds | No. of shearing sheds completed | | 3 | | Quarter 1 Quarter 2 | - | - | - | 1 | 1- | - | - | - |
| | Completed | | | | Quarter 3 | +- | 1 | - | - | 1 | - | - | - |
| | | | | | Quarter 4 | - | - | _ | _ | - | - | _ | - |
| Provide poultry structures | No. of poultry structures | | 3 | | Quarter 1 | - | - | - | - | - | - | - | - |
| , <i>y</i> | constructed and completed | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | 1 | 1 | - | 1 | - | - | - | - |
| | | | | <u> </u> | Quarter 4 | - | - | - | - | - | - | - | - |
| Provide piggery structures | No. of piggery structures | | 22 | | Quarter 1 | - | - | - | - | - | - | - | - |
| | constructed and completed | | | | Quarter 2 | - | - | - | - | 6 | 4 | 1 | 6 |
| | | | | | Quarter 3 | - | - | 1 | 2 | - | - | 1 | - |
| Dravida dainy atrusturas | No of diany atrustures | | 2 | | Quarter 4 | - | - | - | - | - | - | 1 | - |
| Provide dairy structures | No. of diary structures constructed and completed | | 2 | | Quarter 1 Quarter 2 | - | - | - | - | - | - | - | - |
| | constructed and completed | | | | Quarter 3 | - | - | - | 1 | 1 | - | - | - |
| | | | | | Quarter 4 | +- | - | +- | - | +- | +- | - | - |
| Provide handling facilities | No of handling facilities | | 6 | | Quarter 1 | - | - | - | - | - | - | - | - |
| | constructed and completed | |] - | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | 1 | 1 | - | 2 | 1 | - |
| | | | <u> </u> | | Quarter 4 | - | - | - | - | - | - | - | - |
| Provide boreholes | No of boreholes | | 1 | | Quarter 1 | - | - | - | - | - | - | - | - |

| | Department of A | griculture - E | astern Cape | Province – . | | nance Pla | <u>n 2008/0</u> |)9 | | | | | |
|---------------------------------------|------------------------------|----------------|---------------|----------------|----------------|---------------------|-----------------|----------|----------------|--|----------------|----------------|---------|
| | constructed and completed | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | 1 | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | | Dept | District | District | Quarters | | | | | | | | |
| Measurable Objective | Performance Indicator | Targets | targets | Budget | Quarters | Inxuba ye Themba | Ja | g | := | | Emalahle ni | | Q |
| weasurable Objective | renormance mulcator | | | | | oa Op | Tsolwana | Inkwanca | Lukhanji | Intsika Yethu | lah | ·= 0 | Engcobo |
| | | 08/09 | 08/09 | 08/09 | | l É E | 6 | . ≥ | 투 | is is | nal | Sakhi Sizwe | gc |
| | | | | | | 르두 | Ls | ≟ | 3 | ₹ | л i | Sa | 占 |
| Davidan internated plans | Ni mahan af inta mata dalama | 0 | 0 | | Overter 1 | | - | - | - | | | | |
| Develop integrated plans | Number of integrated plans | 8 | 8 | | Quarter 1 | - | - | - | - | - | - | - | - |
| and facilities for delivering | developed | | | | Quarter 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| services in conjunction with | | | | | Quarter 3 | 1 | - | - | - | - | - | _ | - |
| Department of Local | | | | | Quarter 4 | 1 | | | | | | _ | |
| Government and | | | | | Quarter 4 | 1 | - | - | - | - | - | - | - |
| Traditional Affairs | | | | | | | | | | | | | |
| Traditional Analis | l | 1 | | l . | | | | | | | | | |
| | | | | | | | | | | | | | |
| Strategic Function 4:Pla | nt and Animal Production | Improvem | ents | | | | | | | | | | |
| Strategic Objective 4.7: | Accelerated sustainable for | od produc | ction | | | | | | | | | | |
| | | Dept | District | District | Quarters | | | | | | | | |
| Measurable Objective | Performance Indicator | | | Budget | Quarters | | | | | = | | a) | |
| weasurable Objective | Performance indicator | Targets | targets | | | بو | a | а | l | E | eni | × | |
| | | 08/09 | 08/09 | 08/09 | | a y ba | an | 2 | <u> </u> | _ ~ | Ē | S | g |
| | | | | | | 무 등 | <u>₹</u> | Ma | Ë | | als | Ë | ည် |
| | | | | | | Inxuba ye Themba | Tsolwana | Inkwanca | Lukhanji | ntsika Yethu | Emalahleni | Sakhi Sizwe | Engcobo |
| | | | | | | ' | ' | | | _ | | •, | |
| Establish emerging | No of contractors | | 22 | | Quarter 1 | - | - | - | - | - | - | - | - |
| contractors to provide | established | | | | Quarter 2 | - | - | - | - | - | - | 5 | 2 |
| mechanization services | | 1 | | | Quarter 3 | +_ | - | 1. | 2 | † <u>.</u> | l . | 5 | 2 |
| I I I I I I I I I I I I I I I I I I I | | | | | | _ | + | 1 | + | , | | 1 | |
| | | | | | Quarter 4 | - | - | - | - | 6 | - | - | - |
| | No. of contractors assisted | | 16 | | Quarter 1 | - | - | - | - | - | - | - | - |
| | with technical support | | | | Quarter 2 | - | - | - | - | - | - | 5 | 2 |
| | | | | | Quarter 3 | - | - | - | - | - | - | 5 | 2 |
| | | | | | Quarter 4 | - | - | _ | <u> </u> | 2 | _ | - | - |
| Develop Develoption of Dis | A F (I) | - | 1000 | 1 | | | + | + | | + | | - | |
| Develop Production of Bio- | Area of cropping (ha) | | 1002 | | Quarter 1 | - | - | - | - | - | - | | - |
| fuel feedstock | (integrated crop rotation | | | | Quarter 2 | - | - | - | - | - | - | 300 | |
| | canola/soya/maize/sorgh | | | | Quarter 3 | - | - | - | - | - | - | 216 | 486 |
| | um/cotton) | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| Credit packages available | Number of entrepreneurs | | 13 | | Quarter 1 | - | - | 1. | 1. | - | _ | _ | |
| from Uvimba for ease of | assisted | | 13 | | | | | _ | 1 | - | _ | | |
| | assisted | | | | Quarter 2 | - | - | - | | - | - | 4 | - |
| access by farmers and | | | | | Quarter 3 | - | - | - | - | 7 | - | 2 | - |
| other entrepreneurs | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | | | | | | | | | | | | | |
| Strategic Objective 4. Fm | oower disadvantaged farmers | to particina | ate in agricu | ıltural livest | nck activities | and marl | cetina | | | | | | |
| on alogio objectives ii ziii | one alcada allagea la linere | Dept | District | District | Quarters | 1 | totilig | | | | | | |
| Maggurable Objective | Performance Indicator | Targets | | | Quarters | | | | | _ | | | |
| Measurable Objective | Periormance mulcator | | targets | Budget | | | | | | 로 | | Je | |
| | | 08/09 | 08/09 | 08/09 | | e _ | Ы | 62 | := | /et | <u>e</u> | <u> </u> | 0 |
| | | | | | | Inxuba ye Themba | Tsolwana | Inkwanca | Lukhanji | Intsika Yethu | Emalahleni | Sakhi Sizwe | Engcobo |
| | | | | | | e cr | ⋛ | Š | 쥰 | S <u>i</u> | Jal | 준 | gc |
| | | | | | | 유 | Ts | ≟ |] 3 | 重 | ᇤ | Sa | 믑 |
| 5 111 | | | | | | | | | | | | | |
| Facilitate provision of | Number of market facilities | | 3 | | Quarter 1 | - | - | - | - | - | - | - | - |
| infrastructure (storage | erected (including shearing | | | | Quarter 2 | - | - | - | - | | - | 1 | - |
| facilities, marketing | sheds, sale pens, produce | | | | Quarter 3 | - | - | - | - | - | - | 1 | - |
| facilities, processing | markets) | | | | Quarter 4 | - | - | - | - | - | 1 | - | - |
| equipment etc.) | Number vegetable | | 3 | | Quarter 1 | _ | _ | _ | <u> </u> | _ | - | - | _ |
| 1.1 | processing plants | | J | | | | | | - - | | | | - |
| | processing plants | | | | Quarter 2 | - | - | - | - | - | - | 3 | - |
| | established | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - 7 |
| Establishment of | No of functioning | | | | Quarter 1 | _ | _ | , | 40 | | 25 | | |
| commodity groups | | | | | | 5 | 5 | 6 | 40 | 8 | 35 | - | - |
| John Hourty Groups | commodity groups | | 212 | | Quarter 2 | 1 | | 1 | 1 | | | | |
| | Commodities: maize, | | Z1Z | | Qualiti Z | 5 | 5 | 3 | 36 | - | - | 9 | - |
| | vegetables, fruit, | | | | | ļ | | | | | | | |
| | poultry, piggery, wool, | | | | Quarter 3 | 5 | 5 | 5 | 12 | _ | _ | _ | 8 |
| | | | | | | J | J | , | 12 | | | | U |
| | beef, dairy, goats, | | | | Quarter 4 | | | | | | | | |
| | chicory, pineapple, | | | | | _ | _ | ١. | ١. | | | | |
| | cotton, hydroponics, | | | | | 5 | 5 | 2 | 8 | - | - | - | - |
| | ostrich | | | | | | | | | | | | |
| Davidson and 10 | | | 25.40 | | 0 | | | 1000 | 75 | 410 | | 250 | 10 |
| Develop specific projects | Number of youth, women | | 3540 | | Quarter 1 | - | - | 1000 | 75 | 412 | 65 | 250 | 10 |
| which engage women, | and disabled participating | | | | Quarter 2 | 169 | 149 | 150 | 58 | <u> </u> | 15 | 120 | 14 |
| youth and people with | in the projects | | | | Quarter 3 | - | - | 250 | 61 | - | 10 | 160 | 7 |
| | | | | | | | | | | | | | |

| different abilities in agricultural projects | | | | | Quarter 4 | - | - | 300 | - | - | - | 260 | 5 |
|--|------------------------------|--------------------------|------------------------------|-----------------------------|----------------|---------------------|----------|----------|----------|---------------|------------|-------------|---------|
| Strategic Objective 4.9 | : Agricultural land use plan | ning to en | | | gricultural la | nd | | | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Inxuba ye Themba | Tsolwana | Inkwanca | Lukhanji | Intsika Yethu | Emalahleni | Sakhi Sizwe | Engcobo |
| Support Municipalities | Number of service level | | 8 | | Quarter 1 | - | - | - | - | - | - | - | - |
| with expertise in | agreements with | | | | Quarter 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| conjunction with | Municipalities | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| Department of Local Government and Traditional Leaders | | | | | Quarter 4 | - | - | - | - | - | - | - | - |

Sub programme 3.2: Farmer Support and extension services Measurable Objectives

| Strategic function 3: | | Providing | agricultura | al infrastruc | ture developm | ent and fa | armer su | pport | | | | | |
|-------------------------------|----------------------------------|--------------------------|--|-----------------------------|------------------------|---------------------|-----------|----------|------------|---------------|------------|-------------|--|
| Strategic Objective3.3: | | Facilitate | the provisi | on of infrast | ructure and fa | rmer sup | port serv | /ices | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Inxuba ye Thenba | Tsolwana | Inkwanca | Lukhanji | Intsika Yethu | Emalahleni | Sakhi Sizwe | Engcobo |
| Establish suitable farmer | No. of functional farmer | | 57 | | Quarter 1 | - | | | | | | | |
| support institutions, co- | associations/self help | | | | Quarter 2 | 2 | 3 | 1 | 2 | 3 | 2 | 6 | - |
| operatives and other | groups established | | | | Quarter 3 | 2 | 5 | 2 | 2 | 3 | 2 | 5 | 1 |
| suitable institutions for the | | | | | Quarter 4 | 2 | 3 | - | - | 10 | - | - | 1 |
| support of small farmer | No of members | | 3350 | | Quarter 1 | - | | | | | | | |
| units | | | | | Quarter 2 | 150 | 150 | 32 | 150 | 150 | 180 | 800 | 0 |
| | | | | | Quarter 3 | 250 | 150 | 70 | 200 | 120 | 180 | 250 | 10 |
| | | | | | Quarter 4 | 200 | 300 | - | - | - | - | - | 8 |
| | No of active entities | | 100 | | Quarter 1 | - | - | 1 | 1 | - | | | |
| | | | | | Quarter 2 | - | - | 1 | 1 | - | 2 | 22 | 1 |
| | | | | | Quarter 3 | 2 | 4 | 1 | 1 | 6 | - | 30 | 1 |
| | | | | | Quarter 4 | - | - | - | - | - | - | 25 | 1 |
| | No of co-operatives formed | | 37 | | Quarter 1 | - | - | - | - | 2 | 1 | 7 | - |
| | | | | | Quarter 2 | - | - | 1 | 1 | 2 | 1 | 2 | - |
| | | | | | Quarter 3 | 2 | 4 | 1 | 1 | - | 4 | 1 | 1 |
| | | | | | Quarter 4 | - | - | - | 1 | 2 | 2 | - | 1 |
| | No of members | | 487 | | Quarter 1 | - | - | 20 | 17 | - | - | 150 | - |
| | | | | | Quarter 2 | - | - | 17 | 15 | - | - | 51 | - |
| | | | | | Quarter 3 | 70 | 30 | - | 17 | - | - | 12 | 10 |
| | | | | | Quarter 4 | - | - | - | 10 | 60 | - | - | 8 |
| | No of co-operatives | | | | Quarter 1 | - | - | - | 1 | - | 1 | 7 | 0 |
| | registered | | | | Quarter 2 | - | - | 1 | - | - | 3 | - | - |
| | | | | | Quarter 3 | - | - | - | - | 4 | 4 | - | 1 |
| | No of Europeiro formano | | | | Quarter 4 | 2 | 4 | - | - | - | - | - 70 | 1 |
| | No of Emerging farmers | | | | Quarter 1 | 35 40 | 25 50 | 10 | 15 | 30 | 35 | 70 | 25 20 |
| | trained | | 1251 | | Quarter 2 Quarter 3 | 45 | 125 | 13 7 | 17 | 15 20 | 40 52 | 151 100 | 20 |
| | | | | | Quarter 4 | 30 | 100 | / | - 11 | 20 | 65 | 55 | 30 |
| | No of Commoraid formers | | - | | | 2 | 5 | 15 | 10 | <u> </u> | | 55 | 30 |
| | No of Commercial farmers trained | | | | Quarter 1 Quarter 2 | 3 | 3 | 15 | - | + | - | + | + |
| | uanicu | | 48 | | Quarter 3 | 5 | ٠ - | +- | +- | + | 1 | + | + |
| | | | | | Quarter 4 | 5 | - | - | | + | | + | + |
| | No. of courses offered / | | | | Quarter 1 | 2 | 2 | 1 | 2 | - | 4 | 5 | + |
| | facilitated | | | | Quarter 2 | 1 | 1 | 1 | 1 | - | 3 | 6 | 5 |
| | .aomatou | | 75 | | Quarter 2 | + ' | <u> </u> | † | + ' - | | - | | T - |
| | | | '3 | | Quarter 3 | 2 | 2 | 1 | 3 | 3 | 2 | 6 | 6 |
| | | | | | Quarter 4 | 2 | 2 | 1 | 1 | - | 4 | 2 | 4 |
| | No of mentorship | | t | | Quarter 1 | 1 | - | 1 | 1 | - | 3 | - | † <u>. </u> |
| | programs for emerging | | 33 | | Quarter 2 | 1 | 1 | 2 | † <u>.</u> | 2 | 2 | 2 | 1 |

| Strategic function 3: | | PLUMMIN | | i inirasirii <i>c</i> i | Munuali ili | ent and fa | irmer su | nnort | | | | | |
|--|---|---|------------------------------|-----------------------------|---|--|---|---|--|--|--|--|---|
| | | | | | ture developm | | | | | | | | |
| Strategic Objective3.3: | | | • | | ructure and fa | rmer sup | oort serv | rices | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Inxuba ye Thenba | Tsolwana | Inkwanca | Lukhanji | Intsika Yethu | Emalahleni | Sakhi Sizwe | Engcobo |
| | farmers established | | | | Quarter 3 | - | 1 | 0 | - | - | 3 | - | 12 |
| | | | | | Quarter 4 | - | | | | | | | |
| | No of emerging farmers | | | | Quarter 1 | 250 | 125 | 130 | 145 | - | 300 | 250 | 150 |
| | supported with advice | | 6282 | | Quarter 2 Quarter 3 | 50 60 | 200 175 | 185 95 | 200 110 | - 0 | 185 450 | 180 450 | 300 400 |
| | | | | | Quarter 4 | 140 | 200 | 65 | 75 | 512 | 250 | 450 | 200 |
| | No of commercial farmers | | | | Quarter 1 | 7 | 6 | 5 | 3 | - | 1 | 10 | - |
| | supported with advice | | 95 | | Quarter 2 | - | 6 | 4 | 8 | - | 1 | 5 | - |
| | | | ,, | | Quarter 3 | 7 | - | 2 | 4 | - | 2 | 10 | - |
| | No of contacts sharing | | | | Quarter 4 Quarter 1 | 2 | - | 6 | 6 | 0 | 3 | 0 | 2 |
| | research related | | F0 | | Quarter 2 | - | 3 | 3 | 2 | 2 | 2 | 2 | 2 |
| | information | | 53 | | Quarter 3 | 2 | 3 | 4 | 1 | - | 2 | - | 3 |
| | | | | | Quarter 4 | - | - | 1 | 3 | - | 1 | - | 5 |
| | Number of Farmer's Days held | 1 | 1 | 1 | Quarter 1 Quarter 2 | 2 | - | 1 | 1 | - | 2 | 6 | 3 4 |
| | neiu | | 54 | | Quarter 3 | - | 2 | - | 1 | - | 3 | 5 | 2 |
| | | | | | Quarter 4 | 2 | - | - | - | 4 | 4 | 4 | 2 |
| | Revive Irrigation Schemes | | 6 | | Quarter 1 | - | | | | | | | |
| | | | | | Quarter 2 | - | - | - | 1 | - | 2 | - | - |
| | | | | | Quarter 3 Quarter 4 | - | - | - | - | 3 | - | - | - |
| | | | • | | | | | | | | | | |
| Strategic Objective4.5: | Promote livestock product | | | District | Quarters | | | | 1 | | | | 1 |
| Strategic Objective 4.5: Measurable Objective | Promote livestock product Performance Indicator | tion syster Dept Targets 08/09 | ns District targets 08/09 | District Budget 08/09 | Quarters | Inxuba ye Thenba | Tsolwana | Inkwanca | Lukhanji | Intsika Yethu | Emalahleni | Sakhi Sizwe | Engcobo |
| Measurable Objective Improvement of quality on | Performance Indicator Number of Rams | Dept Targets | District targets | Budget | Quarters Quarter 1 | ' Inxuba ye Thenba | Tsolwana | 5 | 135 | Intsika Yethu | 35 | Sakhi Sizwe | - |
| Measurable Objective Improvement of quality on genetic quality of wool | Performance Indicator | Dept Targets | District targets 08/09 | Budget | Quarter 1 Quarter 2 | - | - | 5 | | | 35 40 | 150 | - 10 |
| Measurable Objective Improvement of quality on | Performance Indicator Number of Rams | Dept Targets | District targets | Budget | Quarter 1 Quarter 2 Quarter 3 | - | - | 5 | 135 60 - | 220 | 35 40 35 | 150 | - 10 15 |
| Measurable Objective Improvement of quality on genetic quality of wool sheep for wool production | Performance Indicator Number of Rams distributed/provided | Dept Targets | District targets 08/09 | Budget | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - - - | - - - 140 | 5 | 135 60 - | 220 | 35 40 35 35 | 150 | - 10 15 25 |
| Measurable Objective Improvement of quality on genetic quality of wool | Performance Indicator Number of Rams | Dept Targets | District targets 08/09 | Budget | Quarter 1 Quarter 2 Quarter 3 | - | - | 5 4 - | 135 60 - | 220 | 35 40 35 | 150 - - | - 10 15 |
| Improvement of quality on genetic quality of wool sheep for wool production Promotion of animal produce (cashmere, wool, meat and other dairy | Performance Indicator Number of Rams distributed/provided | Dept Targets | District targets 08/09 | Budget | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 | - - - 1 | - - - 140 | 5 4 - | 135 60 - - 1 | 220 | 35 40 35 35 1 | 150 - - | - 10 15 25 |
| Improvement of quality on genetic quality of wool sheep for wool production Promotion of animal produce (cashmere, wool, | Performance Indicator Number of Rams distributed/provided No of cashmere projects | Dept Targets | District targets 08/09 | Budget | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 3 | - - - 1 - | - - - 140 3 3 | 5 4 | 135 60 - - 1 - | 220 | 35 40 35 35 1 | 150 - - | - 10 15 25 |
| Improvement of quality on genetic quality of wool sheep for wool production Promotion of animal produce (cashmere, wool, meat and other dairy | Performance Indicator Number of Rams distributed/provided | Dept Targets | District targets 08/09 | Budget | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 3 Quarter 4 Quarter 1 | - - - - 1 - - - | - - - 140 3 3 - 5 | 5 4 | 135 60 - - 1 | 220 - - - - - | 35 40 35 35 1 | 150 - - | - 10 15 25 |
| Improvement of quality on genetic quality of wool sheep for wool production Promotion of animal produce (cashmere, wool, meat and other dairy | Performance Indicator Number of Rams distributed/provided No of cashmere projects | Dept Targets | District targets 08/09 | Budget | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 3 | - - - 1 - | - - - 140 3 3 | 5 4 | 135 60 - - 1 - 1 - | 220 - - - - - | 35 40 35 35 1 | 150 - - | - 10 15 25 |
| Improvement of quality on genetic quality of wool sheep for wool production Promotion of animal produce (cashmere, wool, meat and other dairy | Performance Indicator Number of Rams distributed/provided No of cashmere projects Kg of cashmere produced | Dept Targets | 909 11 330.75 | Budget | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 3 Quarter 4 | - - - 1 - - - - - - - - - - | - - - 140 3 3 - 5 | 5 4 | 135 60 - - 1 - 1 - | 220 - - - - - | 35 40 35 35 1 1 | 150 | - 10 15 25 - |
| Improvement of quality on genetic quality of wool sheep for wool production Promotion of animal produce (cashmere, wool, meat and other dairy | Performance Indicator Number of Rams distributed/provided No of cashmere projects | Dept Targets | District targets 08/09 | Budget | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 3 | | - - - 140 3 3 - 5 - | 5 4 - - - - 10 - | 135 60 - - 1 - 1 - | 220 | 35 40 35 35 1 1 1 | 150 - - - - - - - - - - - - - | - 10 15 25 - - - |
| Improvement of quality on genetic quality of wool sheep for wool production Promotion of animal produce (cashmere, wool, meat and other dairy | Performance Indicator Number of Rams distributed/provided No of cashmere projects Kg of cashmere produced | Dept Targets | 909 11 330.75 | Budget | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 1 | | - - - 140 3 3 - 5 - | 5 4 - - - - 10 - 1 | 135 60 - - 1 1 - - - 1 - - - - - - - - - - - | 220 6 | 35 40 35 35 1 1 - - 320 | 150 | - 10 15 25 - - - |
| Improvement of quality on genetic quality of wool sheep for wool production Promotion of animal produce (cashmere, wool, meat and other dairy | Performance Indicator Number of Rams distributed/provided No of cashmere projects Kg of cashmere produced | Dept Targets | 909 11 330.75 | Budget | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 1 Quarter 1 Quarter 2 Quarter 3 | | - - - 140 3 3 - 5 - | 5 4 - - - - 10 - | 135 60 - - 1 - 1 - | 220 | 35 40 35 35 1 1 1 | 150 - - - - - - - - - - - - - | - 10 15 25 - - - |
| Improvement of quality on genetic quality of wool sheep for wool production Promotion of animal produce (cashmere, wool, meat and other dairy | Performance Indicator Number of Rams distributed/provided No of cashmere projects Kg of cashmere produced | Dept Targets | 909 11 330.75 | Budget | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 3 Quarter 3 Quarter 3 Quarter 4 | | - - - 140 3 3 - 5 - | 5 4 - - - 10 - 1 1 | 135 60 - - 1 1 - - - - - - - - - - - - - - - | 220 | 35 40 35 35 1 1 - - 320 320 3 12 8 4 30 | 150 - - - - - - - - - - - - - | - 10 15 25 - - - - 3 5 3 |
| Improvement of quality on genetic quality of wool sheep for wool production Promotion of animal produce (cashmere, wool, meat and other dairy | Performance Indicator Number of Rams distributed/provided No of cashmere projects Kg of cashmere produced No of wool groups formed | Dept Targets | 909 11 330.75 | Budget | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 3 Quarter 3 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 3 Quarter 4 Quarter 1 Quarter 2 | | - - - 140 3 3 3 - 5 - - 2 1 2 2 2 200 | 5 4 - - - 10 - 1 1 1 - - 2 2 - | 135 60 - - 1 1 - - - - - - - - - - - - - - - | 220 6 204 | 35 40 35 35 1 1 - - 320 320 3 12 8 4 30 28 | 150 | - 10 15 25 - - - - 3 5 3 - 15 |
| Improvement of quality on genetic quality of wool sheep for wool production Promotion of animal produce (cashmere, wool, meat and other dairy | Performance Indicator Number of Rams distributed/provided No of cashmere projects Kg of cashmere produced No of wool groups formed | Dept Targets | 909 11 330.75 | Budget | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 3 | | - - - - - - - - - - - - - - - - - - - | 5 4 - - - 10 - 1 1 1 - - 20 | 135 60 - - 1 1 - - - 2 5 3 40 - | | 35 40 35 35 1 1 - - 320 320 3 12 8 4 30 28 10 | 150 | - 10 15 25 - - - - 3 5 3 - 15 10 |
| Improvement of quality on genetic quality of wool sheep for wool production Promotion of animal produce (cashmere, wool, meat and other dairy | Performance Indicator Number of Rams distributed/provided No of cashmere projects Kg of cashmere produced No of wool groups formed No of members | Dept Targets | 909 11 330.75 102 | Budget | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 1 Quarter 3 Quarter 3 Quarter 4 | | - - - 140 3 3 - 5 - - 2 1 2 2 200 - | 5 4 - - - 10 - - 11 1 - - - - - - | 135 60 - - 1 1 - - - - - - - - - - - - - - - | | 35 40 35 35 1 1 - - 320 320 3 12 8 4 30 28 10 18 | 150 | - 10 15 25 - - - - 3 5 3 - 15 |
| Improvement of quality on genetic quality of wool sheep for wool production Promotion of animal produce (cashmere, wool, meat and other dairy | Performance Indicator Number of Rams distributed/provided No of cashmere projects Kg of cashmere produced No of wool groups formed | Dept Targets | 909 11 330.75 | Budget | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 3 | | - - - - - - - - - - - - - - - - - - - | 5 4 - - - 10 - 1 1 1 - - 20 | 135 60 - - 1 1 - - - 2 5 3 40 - | | 35 40 35 35 1 1 - - 320 320 3 12 8 4 30 28 10 | 150 | - 10 15 25 - - - - 3 5 3 - 15 10 |
| Improvement of quality on genetic quality of wool sheep for wool production Promotion of animal produce (cashmere, wool, meat and other dairy | Performance Indicator Number of Rams distributed/provided No of cashmere projects Kg of cashmere produced No of wool groups formed No of members | Dept Targets | 909 11 330.75 102 | Budget | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 | | - - - 140 3 3 - 5 - - 2 1 2 2 200 - - | 5 4 - - - - 10 - - - 11 1 - - - - - - - - - | 135 60 - - 1 1 - - - 2 5 3 40 - - - | 220 6 204 | 35 40 35 35 1 1 - - 320 320 3 12 8 4 30 28 10 18 4 | 150 | - 10 15 25 - - - 3 5 3 - 15 10 |
| Improvement of quality on genetic quality of wool sheep for wool production Promotion of animal produce (cashmere, wool, meat and other dairy | Performance Indicator Number of Rams distributed/provided No of cashmere projects Kg of cashmere produced No of wool groups formed No of members No of wool and mutton projects | Dept Targets | 909 11 330.75 102 270 | Budget | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 3 Quarter 4 Quarter 1 Quarter 3 Quarter 4 Quarter 1 Quarter 3 Quarter 4 Quarter 3 Quarter 4 | | 2 140 3 3 3 5 - 2 1 2 2 200 | 5 4 - - - 10 - 11 1 - 20 - - 0 1 | 135 60 - - 1 1 - - - 2 5 3 40 - - - 4 | 220 66 204 95 | 35 40 35 35 1 1 1 - - 320 3 3 12 8 4 4 30 28 10 18 4 3 | 150 | - 10 15 25 - - - 3 5 3 - 15 10 15 - - 3 |
| Improvement of quality on genetic quality of wool sheep for wool production Promotion of animal produce (cashmere, wool, meat and other dairy | Performance Indicator Number of Rams distributed/provided No of cashmere projects Kg of cashmere produced No of wool groups formed No of members | Dept Targets | 909 11 330.75 102 | Budget | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 3 Quarter 4 Quarter 1 | | - 140 3 3 35 | 5 4 - - - 10 - 11 1 - - 20 - - 0 1 1 | 135 60 - - 1 1 - - - 2 5 3 40 - - - - - - - - - - - - - - - - - - | 220 - - - - - - - - - - - - - | 35 40 35 35 1 1 1 - - 320 3 3 12 8 4 30 28 10 18 4 3 2 | 150 - - - - - - - 35 - - - 25 10 - - - - - - - - - - - - - | - 10 15 25 3 3 5 3 - 15 10 15 - 3 3 3 |
| Improvement of quality on genetic quality of wool sheep for wool production Promotion of animal produce (cashmere, wool, meat and other dairy | Performance Indicator Number of Rams distributed/provided No of cashmere projects Kg of cashmere produced No of wool groups formed No of members No of wool and mutton projects | Dept Targets | 909 11 330.75 102 270 | Budget | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 3 Quarter 4 Quarter 1 Quarter 1 Quarter 1 Quarter 1 | | 2 140 3 3 3 5 2 1 2 2 200 - 2 2 2 | 5 4 - - - 10 - 11 1 - 20 - - 0 1 | 135 60 - - 1 1 - - - 2 5 3 40 - - - - - - - - - - - - - - - - - - | 220 | 35 40 35 35 1 1 1 - - 320 320 3 12 8 4 4 30 28 10 18 4 3 2 | 150 | - 10 15 25 3 5 3 - 15 10 15 - 3 3 3 3 |
| Improvement of quality on genetic quality of wool sheep for wool production Promotion of animal produce (cashmere, wool, meat and other dairy | Performance Indicator Number of Rams distributed/provided No of cashmere projects Kg of cashmere produced No of wool groups formed No of members No of wool and mutton projects | Dept Targets | 909 11 330.75 102 270 | Budget | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 3 Quarter 4 Quarter 1 | | 2 140 3 3 3 5 - 2 1 2 2 200 | 5 4 - - - 10 - 11 1 - - 20 - - 0 1 1 | 135 60 - - 1 1 - - - 2 5 3 40 - - - - - 1 - - - - - - - - - - - - - | 220 - - - - - - - - - - - - - | 35 40 35 35 1 1 1 - - 320 3 3 12 8 4 30 28 10 18 4 3 2 | 150 - - - - - - - 35 - - - 25 10 - - - - - - - - - - - - - | - 10 15 25 3 3 5 3 - 15 10 15 - 3 3 3 |

| Strategic function 3: | 2 opaninom en | | | | <i>Annual Perforr</i> ture developm | | | | | | | | |
|--|--|--------------------------|------------------------------|-----------------------------|---|------------------------------|--------------------------|-----------------|--------------------|-------------------|-------------|--------------------|----------------|
| Strategic Objective3.3: | | Facilitate | the provision | on of infrast | ructure and fa | ırmer sup | port serv | rices | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Inxuba ye Thenba | Tsolwana | Inkwanca | Lukhanji | Intsika Yethu | Emalahleni | Sakhi Sizwe | Engcobo |
| | | | | | Quarter 2 Quarter 3 Quarter 4 | - - 10 | 140 | 4 | 60 | 220 | 173 | 150 | 10 10 10 |
| | No of dairy projects | | 3 | | Quarter 1 Quarter 2 Quarter 3 | - 1 - | - | - | - 1 - | - 1 - | - | - - - | - - |
| | No of cows | | 230 | | Quarter 4 Quarter 1 Quarter 2 Quarter 3 | - 60 55 50 | - - - | - | 500 | 1000 | - | - | - |
| | Litres of milk produced | | 951730 | | Quarter 4 Quarter 1 | 65 4260 0 | - | - | - | 7200 0 | - | - | - |
| | | | | | Quarter 2 Quarter 3 | 4122 0 3327 | - | - | 2000 00 1000 | 7200 0 7200 | 0 - | - | - |
| | | | | | Quarter 4 | 0 4664 0 | - | - | 2000 00 | 7200 0 | - | - | - |
| Promotion of beef mutton and goat meat | No of beef projects | | 1 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - | - | - | | 1 - | - | - | - |
| | No of animals sold No of bulls introduced | | 17 | | Quarter 1 Quarter 2 Quarter 3 | - | - | - | - - 3 | - - 2 | - | 6 6 - | |
| | No of sheep sold | | 4897 | | Quarter 4 Quarter 1 Quarter 2 Quarter 3 | - 400 500 700 | - 800 - - | - 27 - | - 120 - - | - - - | - - - | - - - 200 | - - - |
| | Tons mutton produced | | 37.3 | | Quarter 4 Quarter 1 Quarter 2 Quarter 3 | 500 3 4 5.6 | 1400 1 1.5 2.5 | 50 .8 0.5 | 200 0.5 0.9 | - - - | - - - | - - - 1.6 | - - - |
| | No of goat projects | | 3 | | Quarter 4 Quarter 1 Quarter 2 Quarter 3 | 3 - | 11.2 - - | - | - | - | - | - | - |
| | No of goats sold | | 582 | | Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - 30 - - - 50 | - 70 - - 150 | - - - | 75 96 111 | - - - | - - - | - - - | - - - |

Sub programme 3.3: FOOD SECURITY: Measurable objectives

| National Priority : | ile 3.3: FOOD SECURITY: | | nt interim an | | ampaign | | | | | | | | |
|--|--|--------------------------|------------------------------|-----------------------------|---|---|----------------------------|-------------|------------------|---------------|-------------|---|---|
| PGDP Pillar: | | | | | usehold food s | ecurity | | | | | | | |
| | | | | | roduction imp | | | | | | | | |
| Strategic function 4 : | | | | - | - | | .5 | | | | | | |
| Strategic Objective 4.6: Strategic Objective 4.7: | | Accelerat | sustainable ed sustaina | e nousenoid | food producti | on | | | | | | | |
| Strategic Objective 4.7. | | Dept | District | District | Quarters | | | | | T _ | | | |
| Measurable Objective | Performance Indicator | Targets 08/09 | targets 08/09 | Budget 08/09 | | Inxuba ye Themba | Tsolwana | Inkwanca | Lukhanji | ntsika Yethu | Emalahleni | Sakhi Sizwe | Engcobo |
| Implement Siyazondla | No of productive homestead | 1 | | | Quarter 1 | | ' | | 19 | - | 30 | | |
| implement Siyazondia | gardens established | 11071 | 306 | | Quarter 2 | - | - | 3 | 58 | 20 | 35 | 25 15 | 15 |
| | J | | | | Quarter 3 | 7 | 16 | 1 | 16 | 40 | 3 | 5 | 15 |
| | | | | | Quarter 4 | - | - | 1 | 30 | 25 | - | - | 15 |
| | No. of participants in | 22940 | 3617 | | Quarter 1 | 0 | 0 | 45 | 233 | 178 | 156 | 148 | - |
| | community garden scheme | | | | Quarter 2 | - | - | 20 | 156 | 320 | 198 | 60 | 196 |
| | | | | | Quarter 3 | 167 | 300 | 30 | 100 | 112 | 20 | 40 | 196 |
| | No of he sourced | 3260.2 | 335 | | Quarter 4 | 167 | 300 | 15 | 90 | 154 15 | - 1E | 25 | 196 |
| | No. of ha covered | 3200.2 | 335 | | Quarter 1 Quarter 2 | 6 40 | 8 30 | 8 | 13 | 10 | 15 12 | 15 | 15 |
| | | | | | Quarter 3 | 20 | 8 | 2 | 9 | 11 | 1 | 5 | 15 |
| | | | | | Quarter 4 | - | - | 2 | 14 | 6 | - | - | 15 |
| | No. of jobs created | 8168 | 334 | | Quarter 1 | - | - | - | - | - | - | 75 | - |
| | | | | | Quarter 2 | - | - | - | - | - | - | 125 | 3 |
| | | | | | Quarter 3 Quarter 4 | - | - | - | - | - | - | 125 | 3 |
| Stratogic Function/: Va | et services, plant and animal | nroduction | improven | nonts | Quarter 4 | <u> </u> | | <u> </u> | <u> </u> | 1 - | <u> </u> | 1- | 3 |
| | Accelerated sustainable for | | | iiciits | | | | | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Inxuba ye Themba | Tsolwana | Inkwanca | Lukhanji | Intsika Yethu | Emalahleni | Sakhi Sizwe | Engcobo |
| | | | | | Quarter 1 | - | - | - | - | - | - | | - |
| Implement Siyakhula | No. of ha covered | 9136 | 2288 | | Quarter 2 Quarter 3 | - | - | - | 263. 77 | 800 | - | - 662 | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | 486 |
| | No of beneficiaries | 1608 | 134 | | Quarter 1 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 2 Quarter 3 | - | - | - | 48 | - | - | - 86 | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | Average yield/enterprise – | 40.8 | 12.3 | | Quarter 1 | - | - | | - | - | - | - | - |
| | Maize (tons per hectare) | | | | Quarter 2 | - | - | - | - | 4 | - | 3.8 | 4.5 |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | O | | 1 - | - | 1 - | - | 4 | 3.8 | 4.5 |
| | No of jobs created | 3303 | 125 | | Quarter 4 | - | | | | | | | |
| | No of jobs created | 3393 | 125 | | Quarter 1 | - | - | - | - | - | - | 120 | 5 |
| | No of jobs created | 3393 | 125 | | | - | | - | - | - | - | 120 | 5 |
| Implement Massive food | , | | | | Quarter 1 Quarter 2 | - | - | 1 | - - | 1 | | - | 5 - |
| Implement Massive food production | No of jobs created No. of ha covered | 3393 5728 | 125 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 | - - - - | | | - - - | | - | - - 662 | - |
| | , | | | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 | - - - | - | - | - - - - | - - - | - | - - 662 - | - |
| | , | | | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 | | | - - - | | - - - | - | - - 662 - - | - - - |
| | No. of ha covered | 5728 | | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 3 Quarter 4 | - - - - | | | | - - - | - | - - 662 - | - |
| | , | | 1148 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 | | | - - - | | - - - | - | - - 662 - - | - - - |
| | No. of ha covered | 5728 | 1148 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 | | - - - - - | | | | - - - | - - 662 - - - | - - - - - 486 |
| | No. of ha covered No. of beneficiaries | 5728 8580 | 1148 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 3 Quarter 3 | | - - - - - - | | - - - - | | | - - 662 - - - - - - | - - - - - 486 |
| | No. of ha covered No. of beneficiaries No. of emerging farmers | 5728 | 1148 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 3 Quarter 3 Quarter 4 Quarter 1 | | | | - - - - | | | - 662 - - - - - - - - - - - - - - - - - | - - - - 486 - - 179 |
| | No. of ha covered No. of beneficiaries | 5728 8580 | 1148 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 3 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 1 Quarter 1 | - - - - - - - - - - - - - - - - - - - | | | | | | - - - - - - - - - - - - - - - - - - - | - - - - 486 - - 179 - 20 |
| | No. of ha covered No. of beneficiaries No. of emerging farmers | 5728 8580 | 1148 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 3 Quarter 3 Quarter 4 Quarter 1 | | | | - - - - | | | - 662 - - - - - - - - - - - - - - - - - | - - - - 486 - - 179 |

| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Inxuba ye Themba | Tsolwana | Inkwanca | Lukhanji | Intsika Yethu | Emalahleni | Sakhi Sizwe | Engcobo |
|-------------------------------------|---|--------------------------|------------------------------|-----------------------------|------------------------|---------------------|---------------|----------|----------|---------------|------------|-------------|----------|
| | No. of research trials | 39 | | | Quarter 1 | - | - | - | - | - | - | - | - |
| | conducted | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| Support food production | No. of on-farm trials | 11 | 7 | | Quarter 4 | - | - | - | - | - | - | - | - |
| through research | implemented | | / | | Quarter 1 Quarter 2 | - | - | - | - | - | 1 | +- | 2 |
| | Implemented | | | | Quarter 3 | - | - | - | - | 1- | - | 1- | 3 |
| | | | | | Quarter 4 | _ | _ | _ | - | - | _ | - | - |
| Provide advice on crop | No. of pamphlets distributed | 10408 | 3033 | | Quarter 1 | 30 | 60 | 20 | 32 | - | 37 | 20 | 25 |
| and animals to farmers | | | | | Quarter 2 | 60 | 30 | 15 | 48 | - | 25 | 50 | 75 |
| | | | | | Quarter 3 | 20 | 40 | 75 | 60 | - | 40 | 70 | 75 |
| | | | | | Quarter 4 | 40 | 20 | 36 | 50 | 1920 | 15 | 20 | 25 |
| | No. of meetings held | 3655 | 247 | | Quarter 1 | 2 | 2 | 6 | 9 | 2 | - | 20 | 23 |
| | | | | | Quarter 2 Quarter 3 | 3 | 2 | 5 7 | 7 | 1 | - | 10 15 | 35 30 |
| | | | | | Quarter 4 | 2 | 1 | 6 | 10 15 | 1 | - | 10 | 15 |
| | No. of extension activities | 5360 | 209 | | Quarter 1 | 3 | 2 | 3 | 5 | 20 | 9 | 9 | 10 |
| | No. of extension delivities | 3300 | 207 | | Quarter 2 | 2 | 1 | 2 | 7 | 30 | 8 | 3 | 4 |
| | | | | | Quarter 3 | 1 | 3 | 3 | 12 | 15 | 10 | 4 | 6 |
| | | | | | Quarter 4 | 2 | 2 | 2 | 9 | 15 | 9 | 4 | 3 |
| | No. of demonstration plots | 1139 | 19 | | Quarter 1 | 2 | 2 | - | - | - | - | - | 2 |
| | | | | | Quarter 2 | 3 | | | | | | | 1 |
| | | | | | Quarter 3 | 1 | 2 | - | 1 | - | 2 | - | - |
| | N. C. II | 0/50 | 000 | | Quarter 4 | 1 | 1 | - | - | 1 | - | - | - |
| | No. of talks presented | 2653 | 233 | | Quarter 1 | 2 | 3 | 3 | 14 | 30 | 0 | 3 | 9 |
| | | | | | Quarter 2 | 3 | 4 | 4 | 19 12 | 20 10 | 6 | 2 | 10 |
| | | | | | Quarter 3 Quarter 4 | 3 | 0 | 2 | 11 | 20 | 8 | 2 | 10 |
| | No. of attendees | 41863 | 3508 | | Quarter 1 | 22 | 25 | 340 | 150 | 125 | 80 | 50 | 20 |
| | ivo. or alternaces | 11000 | 0000 | | Quarter 2 | 15 | 20 | 290 | 135 | 250 | 120 | 60 | 40 |
| | | | | | Quarter 3 | 12 | 18 | 450 | 200 | 175 | 130 | 80 | 35 |
| | | | | | Quarter 4 | 40 | 16 | - | 120 | 200 | 200 | 50 | 40 |
| Homestead Food | Increase in no of productive | 1301 | 267 | | Quarter 1 | 2 | 3 | 3 | 6 | - | - | - | - |
| Production | homestead gardens | | | | Quarter 2 | 4 | 4 | 5 | 3 | 20 | 25 | 15 | 15 |
| | | | | | Quarter 3 | 3 | <u>4</u> 5 | 7 | 5 | 10 15 | 35 | 10 | 40 |
| | No of participants in the | 4316 | 1038 | | Quarter 4 Quarter 1 | 250 | 138 | 3 | 73 | - | 8 | 10 | 5 |
| | scheme | 4310 | 1030 | | Quarter 2 | 250 | 250 | 35 | 57 | + | 55 | 50 | 39 |
| | Solicino | | | | Quarter 3 | 200 | 125 | 25 | 96 | _ | 65 | 25 | 37 |
| | | | | | Quarter 4 | 338 | 230 | 23 | 119 | - | 75 | 25 | 42 |
| | No of poultry units established | 20 | 7 | | Quarter 1 | - | - | - | - | - | - | 4 | - |
| | | | | | Quarter 2 | - | - | - | - | - | - | 1 | - |
| | | | | | Quarter 3 | 1 | 1 | - | - | - | - | - | - |
| Community | No of machinities 2 | 422 | 41 | ļ | Quarter 4 | - | - | - | - | - | - | - | - |
| Community gardens in urban areas | No of productive community gardens in urban areas | 432 | 41 | | Quarter 1 | 2 | - | 2 | 6 7 | - | - | - | - |
| uivaii aicas | garuens in urban aleas | | | | Quarter 2 Quarter 3 | 3 | - | 1 | 4 | - | - | 5 - | - |
| | | | | | Quarter 4 | - | - | 2 | 4 | - | - | - | - |
| | No of participants in the | 4159 | 588 | | Quarter 1 | 288 | 1 | 17 | 13 | - | | † | |
| | community gardens scheme | | | | Quarter 2 | 125 | 1 | 13 | 17 | - | - | 60 | - |
| | | | | | Quarter 3 | 175 | - | 15 | 15 | - | | | |
| | | | | | Quarter 4 | - | - | 9 | 14 | - | | | |
| | Pineapple - Ha | 0 | 3 | | Quarter 1 | - | - | - | 1 | - | - | 1 | - |
| | | | | | Quarter 2 | - | - | - | 1 | - | - | 1 | |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| Integrated Cropping | No of Hectare | 60 | 1 | - | Quarter 4 Quarter 1 | - | - | - | - | - | - | 1 | - |
| Integrated Cropping | INO OFFICCIALE | 00 | ' | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | 1 | I | 1 | 1 | Quarter 4 | - | _ | _ | - | 1 | - | - | - |

Sub-programme 4.0: Measurable objectives and targets

| National Priority : | | Improve I | ivestock output and out interim anti-poverty | quality campaign | | | | | | | | |
|--------------------------|----------------------------|--------------------------|--|---------------------|---------------------|----------|----------|----------|------------------|------------|----------------|---------|
| PGDP Pillar: | | | | | | | | | | | | |
| Strategic function 4: | | Vet servi | ces, Plant and Animal | Production Impro | ovements | ; | | | | | | |
| Strategic Objective4.2: | | Facilitate | Export of Animals a | nd Animal produc | ts | | | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | Quarters | Inxuba ye Themba | Tsolwana | Inkwanca | Lukhanji | Intsika Yethu | Emalahleni | Sakhi Sizwe | Engcobo |
| Vaccinate and treat | No. of animals vaccinated | 160000 | 449800 | Quarter 1 | 3000 | 9288 | 3000 | 30300 | 81880 | 109000 | 27470 | 105000 |
| animals against diseases | against Anthrax | 0 | | Quarter 2 | - | - | - | - | - | - | - | - |
| of economic importance | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| · | | | | Quarter 4 | 1156 | 5100 | 1213 | 25117 | 20000 | 20129 | 2998 | 5149 |
| | No. of animals vaccinated | 160000 | 449800 | Quarter 1 | 3000 | 9288 | 3000 | 30300 | 81880 | 109000 | 27470 | 105000 |
| | against Black Quarter | 0 | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | Quarter 4 | 1156 | 5100 | 1213 | 25117 | 20000 | 20129 | 2998 | 5149 |
| | No. of poultyr vaccinated | 64900 | 12974 | Quarter 1 | 2073 | - | | | | | | |
| | against New Castle Disease | | | Quarter 2 | 3000 | - | | | | | | |
| | | | | Quarter 3 | 3200 | 100 | 40 | 200 | 100 | 100 | 200 | - |
| | | | | Quarter 4 | 2821 | 100 | 40 | 300 | 100 | 100 | 200 | 300 |
| | No. of cattle vaccinated | 20 000 | 920 | Quarter 1 | - | | | | | | | |
| | against CA | | | Quarter 2 | 20 | 20 | - | | | | | |
| | | | | Quarter 3 | 20 | 20 | 20 | 45 | 80 | 100 | 75 | 105 |
| | | | | Quarter 4 | - | - | 10 | 45 | 80 | 100 | 75 | 105 |
| | No. of animals vaccinated | 9270 | 7335 | Quarter 1 | - | | | | | | | |
| | against Horse Sickness | | | Quarter 2 | - | | | | | | | |
| | | | | Quarter 3 | 10 | 20 | 10 | 60 | 180 | 120 | 400 | 5500 |
| | | | | Quarter 4 | | | | | | | | |
| | No. of animals vaccinated | | 18000 | Quarter 1 | - | | | | | | | |
| | against Other Diseases | | | Quarter 2 | 1500 | 200 | 500 | - | | | | |
| | (Specify) | | | Quarter 3 | 1400 | 100 | 600 | 100 | 1500 | 1500 | 1600 | 1200 |
| | | | | Quarter 4 | 800 | 100 | 500 | 900 | 1000 | 1500 | 1500 | 1500 |
| | No. of cattle dipped for | 180000 | 1620159 | Quarter 1 | 700 | 6000 | 3830 | 20379 | 45000 | 33260 | 1100 | 35142 |
| | external parasites control | 0 | | Quarter 2 | 2000 | 7000 | 3830 | 15000 | 55000 | 39000 | 19000 | 71000 |
| | | | | Quarter 3 | 3000 | 14388 | 4022 | 52898 | 97249 | 123260 | 29000 | 105142 |
| | | | | Quarter 4 | 3000 | 14388 | 4022 | 52898 | 97249 | 123260 | 29000 | 105142 |
| | No. of Sheep /Scab doses | 430000 | 1705669 | Quarter 1 | - | 41000 | - | 29000 | 33000 | 25000 | 21000 | 14000 |
| | dispensed | 0 | | Quarter 2 | 3080 | 9000 | 1752 | 84000 | 400000 | 206104 | 65000 | 400083 |
| | | | | Quarter 3 | 3180 | - | - | - | 84604 | 80000 | 5666 | 200200 |
| | | | | Quarter 4 | - | | | | | | | |

| Measurable Objective | Performance Indicator | Dept Target s 08/09 | Distric t targets 08/09 | | Quarters | Inxuba ye Themba | Tsolwana | Inkwanca | Lukhanji | Intsika Yethu | Emalahleni | Sakhi Sizwe | Engcobo | , |
|--------------------------|---|------------------------------|----------------------------------|-----------------------------|-------------------------------------|---------------------|--------------|------------|--------------|---------------|---------------|--------------|-------------|--------------|
| Test cattle against TB & | No. of animals tested for | 220 | 157636 | | Quarter 1 | 2000 | - | - | 500 | - | | | | |
| CA and slaughter | TB | 000 | | - | Quarter 2 | 61824 | 597 | - | 1600 | 1155 | 9783 | 2900 | 503 | |
| positives | | | | - | Quarter 3 Quarter 4 | 3000 3000 | 1500 1500 | 558 400 | 5095 5100 | 1500 7000 | 13565 6000 | 2015 2010 | 160 400 | |
| | No. of animals tested for | 200 | 171136 | | Quarter 1 | 2000 | - | - | 500 | - | 0000 | 2010 | 400 | <i>,</i> |
| | Ca | 000 | 171100 | - | Quarter 2 | 61824 | 597 | - | 1600 | 1155 | 9783 | 2900 | 503 | |
| | | | | | Quarter 3 | 3000 | 1500 | 558 | 5095 | 15000 | 13565 | 2015 | 160 | 000 |
| | | | | | Quarter 4 | 3000 | 1500 | 400 | 5100 | 7000 | 6000 | 2010 | 400 | 00 |
| | No animals vaccinated | 100 | | - | Quarter 1 | | | | | | | | | |
| | for CA | 000 | | - | Quarter 2 Quarter 3 | | | | | | | | | |
| | | | | - | Quarter 4 | | | | | | | | | |
| | No of dogs vaccinated for | 320000 | 59519 | | Quarter 1 | 100 | _ | - | 194 | 746 | 310 | 236 | 102 | 2 |
| | rabies | | | - | Quarter 2 | 50 | 77 | 500 | 200 | 1000 | 400 | 200 | 100 | |
| | | | | | Quarter 3 | 1000 | 600 | 784 | 600 | 9500 | 9600 | 1000 | 110 | |
| | | | | | Quarter 4 | 1200 | 1000 | 500 | 200 | 9500 | 4000 | 1000 | 200 | 00 |
| | No of cats vaccinated for | 35000 | 12806 | - | Quarter 1 | 11 | 1.1 | 00 | 007 | 56 | 285 | 24 | 52 | |
| | rabies | | | | Quarter 2 Quarter 3 | 18 112 | 16 60 | 30 60 | 206 350 | 400 3000 | 1000 4000 | 20 80 | 25 500 | ` |
| | | | | - | Quarter 3 Quarter 4 | 65 | 20 | 12 | 200 | 1000 | 1000 | 20 | 154 | |
| Strategic Objective: | 4.3 Promote animal health Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Inxuba ye Themba | Tsolwana | | Inkwanca | Lukhanji | Intsika Yethu | Emalahleni | Sakhi Sizwe | Enacobo |
| Arrange field clinics at | No. of animal clinics | 288 | 64 | | Quarter 1 | 2 | 2 | | 2 | 2 | 2 | 2 | 2 | 2 |
| identified sites | organized :No. of primary | | | | Quarter 2 | 2 | 2 | | 2 | 2 | 2 | 2 | 2 | 2 |
| | animal health care (PAHC) clinics held | | | | Quarter 3 | 2 | 2 | | 2 | 2 | 2 | 2 | 2 | 2 |
| | No. of animals treated | 10000 | 1289 | 1 | Quarter 4 Quarter 1 | 10 | 5 | | 2 | 10 | 4 | 2 | 8 | 8 |
| | 140. Or arminals treated | 10000 | 1207 | | Quarter 2 | 40 | 10 | | 20 | 30 | 5 | 5 | 30 | 30 |
| | | | | | | | | | 25 | 30 | 5 | 3 | 200 | 20 |
| | | | | | Quarter 3 | 35 | 30 | Į | 20 | 30 | 5 | J | 200 | 20 |
| | | | | | Quarter 3 Quarter 4 | 35 13 | 50 | | 40 | 30 | 3 | 6 | 200 | |
| | No. animals operated | 500 | 44 | | Quarter 4 Quarter 1 | 13 | 50 - | | 40 | 30 5 | | 6 | | 20 |
| | No. animals operated | 500 | 44 | | Quarter 4 Quarter 1 Quarter 2 | 13 - 3 | 50 - 1 | | 40 - 1 | 30 5 5 | | 6 1 4 | | 20 - - |
| | No. animals operated | 500 | 44 | | Quarter 4 Quarter 1 | 13 | 50 - | | 40 | 30 5 | 3 | 6 | 200 | 20 |

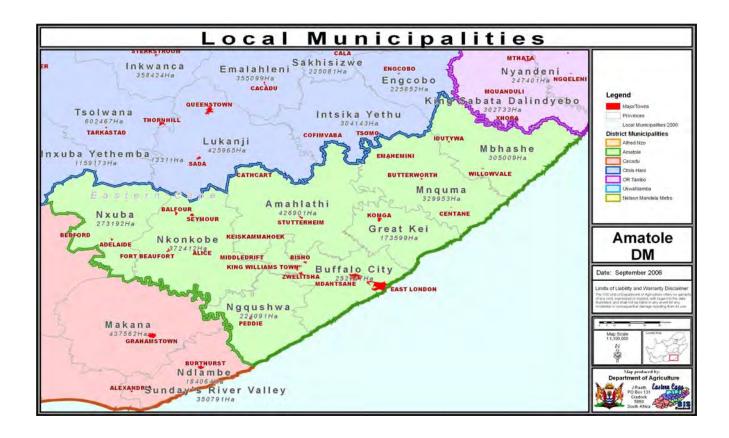
| No. of animals assisted | 3100 | 4002 | Quarter 1 | 50 | 5 | 10 | 12 | 10 | 5 | 30 | - |
|--------------------------|--------|-------|-----------|------|-----|----|-----|-----|-----|-----|------|
| | | | Quarter 2 | 60 | 70 | 10 | 50 | 20 | 100 | 120 | 420 |
| | | | Quarter 3 | 80 | 60 | 10 | 300 | 300 | 240 | 350 | 500 |
| | | | Quarter 4 | 30 | 80 | 10 | 200 | 200 | 220 | 250 | 200 |
| No. of animals derwormed | 400000 | 14159 | Quarter 1 | 1500 | - | | | | | | |
| | 0 | | Quarter 2 | 360 | 500 | 80 | 600 | 549 | 200 | 56 | 1233 |
| | | | Quarter 3 | 350 | 300 | 56 | 500 | 600 | 489 | 234 | 3456 |
| | | | Quarter 4 | 50 | 213 | 40 | 590 | 290 | 234 | 678 | 901 |

| Strategic Objective | 4.0 | Dept | n and cor District | District | Quarters | | | | | | | | |
|--|--|---------------------------|------------------------------|-----------------------------|------------------------|---------------------|----------|----------|----------|------------------|------------|-------------|---------|
| MEASURABLE OBJECTIVES | PERFORMANCE INDICATORS | Target 08/09 | Targets 08/09 | Budget 08/09 | Quartors | Inxuba ye Themba | Tsolwana | Inkwanca | Lukhanji | Intsika Yethu | Emalahleni | Sakhi Sizwe | Engcobo |
| | No. of registered abattoirs | 120 | 18 | 100183 | Quarter 1 | 7 | 1 | 4 | 3 | - | 2 | 1 | - |
| | assisted | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| Assisting abattoirs to comply with the Meat | Red meat (85)Poultry (32) | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| Safety Act | • Game (3) | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| Facilitate sampling for | No. of BSE samples | 720 | 120 | 10 000 | Quarter 1 | 5 | 5 | 2 | 5 | 2 | 5 | 3 | 3 |
| monitoring of norms & standards in abattoirs | | | | | Quarter 2 Quarter 3 | 5 | 5 | 2 | 5 | 2 | 5 | 3 | 3 |
| standards in abattons | | | | | Quarter 4 | 5 | 5 | 2 | 5 | 2 | 5 | 3 | 3 |
| | No. of residue samples | 702 | 117 | 10 000 | Quarter 1 | 9 | 2 | 7 | 6 | - | 3 | 2 | - |
| | | | | | Quarter 2 | 9 | 2 | 7 | 6 | - | 3 | 2 | - |
| | | | | | Quarter 3 | 9 10 | 2 | 7 | 6 | - | 3 | 2 | - |
| | No. of meat samples taken | 260 | 20 | 10 000 | Quarter 4 Quarter 1 | 10 | - | - | 6 4 | - | - - | - | - |
| | for micro-biological | 200 | 20 | 10 000 | Quarter 2 | 1 | - | 1 | _ | - | 2 | - | - |
| | analysis | | | | Quarter 3 | 1 | - | - | 2 | - | - | 2 | - |
| | N 6 1 | 447 | 00 | 10000 | Quarter 4 | 1 | - | - | | - | - | | - |
| | No. of water samples taken for micro-biological | 117 | 20 | 10000 | Quarter 1 Quarter 2 | 1 | - | - 1 | 4 | - | 2 | - | - |
| | analysis | | | | Quarter 3 | 1 | - | - | 2 | - | - | 2 | - |
| | , | | | | Quarter 4 | 1 | - | - | 5 | - | - | - | - |
| | No. of water samples | 97 | 18 | 10000 | Quarter 1 | 7 | 1 | 4 | 3 | - | 2 | 1 | - |
| | taken for chemical | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | analyses | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No. of surface swabs taken | 488 | 60 | 10000 | Quarter 1 | 7 | 1 | 4 | 3 | 0 | 2 | 1 | - |
| | for micro-biological | | | | Quarter 2 | 7 | 1 | 4 | 3 | 0 | 2 | 1 | - |
| | analysis | | | | Quarter 3 Quarter 4 | 7 | 1 | 4 | 3 | 0 | 2 | 1 | - |
| Registration of new | No. of registration | AR | AR | | Quarter 1 | - | - | - | - | - | - | - | - |
| abattoirs and renewal of | certificates issued for new | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| existing abattoirs | abattoirs | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | No. of renewals for existing | 111 | 60 | - | Quarter 4 | - | - | - | - | - | - | - | - |
| | abattoirs | 111 | 00 | | Quarter 1 Quarter 2 | - | - | - | - | - | - | - | - |
| | abattono | | | | Quarter 3 | 7 | 1 | 4 | 3 | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | 2 | 1 | - |
| Facilitate upgrading of | No. of site visits | AR | AR | | Quarter 1 | - | - | - | - | - | - | - | - |
| abattoirs | | | | | Quarter 2 Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| Strategic Objective | | Maintair | n and Contr | ol meat safe | ety | • | • | - | • | | - | • | |
| MEASURABLE OBJECTIVES | PERFORMANCE INDICATORS | Dept Target 2008/09 | District Targets 08/09 | District Budget 08/09 | Quarters | Inxuba ye Themba | Tsolwana | Inkwanca | Lukhanji | Intsika Yethu | Emalahleni | Sakhi Sizwe | Engcobo |
| Veterinary Public Health training to | No. of informal training sessions conducted on site | 152 | 44 | 15 000 | Quarter 1 Quarter 2 | 2 | 1 | 3 | 2 | - | 2 | 1 | |
| abattoir staff | | | | | Quarter 3 | 2 | 1 | 3 | 3 | - | 2 | 1 | - |
| | | | | | Quarter 4 | 2 | 1 | 3 | 2 | - | 2 | 1 | |
| Audit abattoir Hygiene | No. of abattoir hygiene audits conducted | 1032 | 216 | 30 000 | Quarter 1 Quarter 2 | 21 | 3 | 12 12 | 9 | - | 6 | 3 | - |
| | r admis confidencial | | | | | | | | | - | | 1 4 | - |

| | Department of Agr | iculture - Eas | tern Cape F | Province – An | nual Performar | nce Plan 2 | 008/09 | 7 | | | | | |
|---------------------------|---------------------------------------|----------------|-------------|---------------|----------------|------------|---|----|---|----------|----------------|----------|------------|
| | , , , , , , , , , , , , , , , , , , , | | | | Quarter 4 | 21 | 3 | 12 | 9 | - | 6 | 3 | - |
| | No. of Hygiene Analysis | 180 | 36 | 10 000 | Quarter 1 | 2 | 1 | 1 | 2 | - | 2 | 1 | - |
| | System (HAS) performed | 1.00 | | | Quarter 2 | 2 | | 2 | 2 | 0 | 2 | 1 | _ |
| | (at high and low | | | | Quarter 3 | 2 | 1 | 1 | 2 | - | 2 | 1 | |
| | throughput) | | | | | _ | - | | | - | | 1 | - |
| Freshoother of Chrostonel | | A | | | Quarter 4 | 2 | - | 2 | 2 | - | 2 | <u> </u> | - |
| Evaluation of Structural | No. of plans evaluated | As per | | | Quarter 1 | - | - | - | - | - | - | - | - |
| plans for new and | | submiss | | | Quarter 2 | - | - | - | - | - | - | - | - |
| upgrading abattoirs | | ion | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No. of plans approved | As per | | | Quarter 1 | - | - | - | - | - | - | - | - |
| | | submiss | | | Quarter 2 | _ | - | _ | - | - | - | - | _ |
| | | ion | | | Quarter 3 | - | † <u>. </u> | _ | _ | _ | _ | _ | |
| | | 1 | | | Quarter 4 | | | _ | - | | | | |
| Investigate illegal | No. of investigations | 218 | 72 | | Quarter 1 | 2 | 1 | 2 | 5 | 2 | 2 | 2 | 2 |
| | | 210 | 12 | | | | | | | | | | |
| slaughtering | conducted | | | | Quarter 2 | 2 | 1 | 2 | 5 | 2 | 2 | 2 | 2 |
| | | | | | Quarter 3 | 2 | 1 | 2 | 5 | 2 | 2 | 2 | 2 |
| | | | | | Quarter 4 | 2 | 1 | 2 | 5 | 2 | 2 | 2 | 2 |
| | No. of warning letters | A\R* | | | Quarter 1 | - | - | - | - | - | - | - | - |
| | issued | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | _ | - | - | _ | - |
| | | | | | Quarter 4 | 1. | † <u>. </u> | _ | _ | _ | _ | _ | † <u>.</u> |
| | No. of instructions issued | A\R* | | | Quarter 1 | 1_ | _ | _ | - | _ | - | _ | _ |
| | No. of instructions issued | AllX | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | | | - | | | | | | |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No. of prosecutions | AR* | | | Quarter 1 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| Facilitate and | No. of consultation | 77 | 32 | 10000 | Quarter 1 | 2 | - | 3 | - | - | 3 | - | - |
| encourage the | sessions/meetings | | | | Quarter 2 | 2 | ١. | 3 | - | - | 3 | _ | _ |
| establishment of | | | | | Quarter 3 | 2 | † <u>-</u> | 3 | - | - | 3 | _ | <u> </u> |
| slaughter facilities in | | | | | Quarter 4 | 2 | - | 3 | - | - | 3 | - | _ |
| disadvantaged areas | No of city visite during | | ADC | - | _ | - | | J | | _ | | | - |
| disadvaritaged areas | No. of site visits during | as per | APS | | Quarter 1 | - | - | | - | - | - | - | - |
| | construction | submiss | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | ion | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| Public Health | No. of Public Health | 67 | 4 | 4800 | Quarter 1 | - | - | - | - | - | 1 | - | - |
| Awareness Campaigns | awareness campaigns | | | | Quarter 2 | 1 | - | - | - | - | - | - | - |
| | conducted | | | | Quarter 3 | - | - | - | - | - | - | - | 1 |
| | | | | | Quarter 4 | - | - | - | - | 1 | - | - | _ |
| | No. of information | 507 | 40 | 500 | Quarter 1 | <u> </u> | - | - | _ | - | 10 | - | _ |
| | pamphlets distributed | 307 | 10 | 300 | Quarter 2 | 10 | + | | - | - | - | - | <u> </u> |
| | paripriloto distributou | | | | Quarter 3 | 10 | l - | - | | - | + | - | 10 |
| | | | | | | +- | <u> </u> | | - | 10 | - | - | |
| B !!! ! ! | h | | | | Quarter 4 | - | - | - | - | 10 | - | - | - |
| Participate in tergrated | No of municipalities | | | | Quarter 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| development planning | involved in integrated | 39 | 8 | | Quarter 2 | - | - | - | - | - | - | - | - |
| of Local Municipalities | planning | | | | Quarter 3 | - | L- | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No of meetings attended | 156 | 32 | 10000 | Quarter 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| | | | | | Quarter 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| | | | | | Quarter 3 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| | | | | | Quarter 4 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| | No of projects | A\R* | | 1 | Quarter 1 | | - | - | - | <u> </u> | - | - | - |
| | implemented | A/IV | | | | | | - | - | - | - | - | - |
| | impiementeu | | | | Quarter 2 | - | - | | | - | ļ | | - |
| 1 | | 1 | I | 1 | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | | | | - | | | | |

*Reactive objectives

AMATHOLE DISTRIC APP 08/09



Sub-programme 2.1 Engineering Services: Measurable objectives and targets

| National Priority : | | Speed-up | community | infrastruc | ture program | | | | | | | | |
|---|---|--------------------------|------------------------------|-----------------------------|-------------------------------|-------------|-----------|-----------|----------|--------------|-----------|--------|---------|
| PGDP Pillar: | | Infrastruc | ture Develo | pment | | | | | | | | | |
| Strategic function 3: | | | | • | ture developr | nent an | d farme | er sunn | ort | | | | |
| Strategic Objective 3.1: | | _ | - | | sources and p | | | | | | | | |
| Strategic Objective 3.1. | 1 | | | | | i iicipa | ַלווטוו ט | y rairiie | 13 | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Nxuba | Nkonkobe | Amahlathi | Ngqushwa | Buffalo City | Great Kei | Mnquma | Mbhashe |
| Diagning design propering tender | No of foncing projects | 170 | 25 | | Ouertor 1 | | _ | _ | _ | | | _ | |
| Planning, design, preparing tender technical specifications and construction supervision of fencing | No of fencing projects | 178 | 35 | | Quarter 1 Quarter 2 Quarter 3 | - - 2 | 1 6 | 3 | 2 | 2 | 1 | 1 | 3 |
| projects | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| Planning, design, preparing tender | No of dipping facilities (large and | 35 | 3 | | Quarter 1 | - | - | - | - | - | - | - | - |
| documents and construction | small stock, as per standard | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| supervision of dipping facilities | specification) | | | | Quarter 3 | - | 3 | - | - | - | - | - | - |
| Specifying and preparing tender | No of Tractors and implements. | 14 | 2 | | Quarter 4 Quarter 1 | - | - | - | - | - | - | - | - |
| documents of Tractors | (As per specific requirements) | 14 | | | Quarter 2 | - | - | - | - | - | 1 | 1 | - |
| accuments or masters | (to per openio requiremente) | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| Planning, design, preparing tender | No of new small Irrigation system | 30 | 4 | | Quarter 1 | - | - | - | - | - | - | - | - |
| documents and construction supervision of Irrigation system | Centre Pivot | | | | Quarter 2 | - | - | - | - | - | - | - | |
| supervision or imgation system | Sprinkler | | | | Quarter 3 | - | - | - | - | - | 1 | 2 | 1 |
| | Surface irrigation | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| Planning, design, preparing tender | No of stock water systems | 69 | 21 | | Quarter 1 | - | - | - | - | - | - | - | - |
| documents and construction | (Pump reservoir pipe and | | | | Quarter 2 | - | | 17 | - | - | - | - | |
| supervision of stock water systems | troughs as per specific design) | | | | Quarter 3 | - | 2 | 2 | - | - | - | - | - |
| Planning, design, preparing tender | No of Shearing sheds (standard | 19 | 3 | | Quarter 4 Quarter 1 | - | - | - | - | - | - | - | - |
| documents and construction | 8m x 17m) | 17 | 3 | | Quarter 2 | - | - | - | - | - | - | - | - |
| supervision of Shearing sheds | , | | | | Quarter 3 | - | 2 | | 1 | | | | |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| Planning, design, preparing tender | No of Poultry structures | 15 | 3 | | Quarter 1 | - | - | - | - | - | - | - | - |
| documents and construction supervision of Poultry structures | (standard 1000 broilers) | | | | Quarter 2 Quarter 3 | - | - | - | - | - | - | - | - |
| supervision of Fourity structures | | | | | Quarter 4 | 2 | - | - | - | - | - | - | - |
| Planning, design, preparing tender | No of Dairy parlours (as per | 9 | 1 | | Quarter 1 | - | - | - | - | - | - | - | - |
| documents and construction | specific design) | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| supervision of Dairy parlours | | | | | Quarter 3 | - | 1 | - | - | - | - | - | - |
| Discriber declare assessing to declare | No of News and Hedge and In- | 10 | , | | Quarter 4 | - | - | - | - | - | - | - | - |
| Planning, design, preparing tender documents and construction | No of Nursery and Hydroponics structures (as per specific | 18 | 6 | | Quarter 1 Quarter 2 | - | - | - | - | - | - | - | - |
| supervision of Nursery and | design) | | | | Quarter 3 | 1 | 1 | 2 | - | - | 1 | _ | 1 |
| Hydroponic structures | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| Planning, design, preparing tender | No of Handling facilities and sale | 16 | 1 | | Quarter 1 | - | - | - | - | - | - | - | - |
| documents and construction | pens | | | | Quarter 2 | - | - | - | - | - | - | - | 1 |
| supervision of Handling facilities and sale pens | | | | | Quarter 3 Quarter 4 | - | - | - | - | - | - | - | - |
| Planning, design, preparing tender | No of boreholes | 13 | 1 | | Quarter 1 | - | - | - | - | - | - | - | - |
| documents and construction | | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| supervision of 12 boreholes | | | | | Quarter 3 | - | - | - | - | - | - | 1 | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| Planning, design, preparing tender | Ostrich houses | 3 | 5 | | Quarter 1 | - | - | - | 5 | - | - | - | - |
| documents and construction supervision of ostrich houses | | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| supervision or ostricit nouses | | | | | Quarter 3 Quarter 4 | - | - | - | - | - | - | - | - |
| Planning, design, preparing tender | Marketing infrastructure | 7 | 1 | | Quarter 1 | - | - | - | - | - | - | - | - |
| documents and construction | | | | | Quarter 2 | - | - | - | - | - | - | - | - |

| | Department of Agriculture - Eastern C | ape Province | e – Annual P | erformance i | Plan 2008/09 | | | | | | | | | |
|------------------------------------|---------------------------------------|----------------|--------------|--------------|------------------------|-------|----------|-----------|-----------|--------------|--------------|-----------|--------|---------|
| supervision of marketing | | | | | Quarter 3 | - | - | - | - | - | - | - | - | - |
| infrastructure | | | | | Quarter 4 | - | - | - | - | - | - | - | - | 1 |
| Ncera Macadamia project | | 7 | 7 | | Quarter 1 | - | - | - | | | - | - | - | - |
| | Km of pipeline | | | | Quarter 2 | - | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | | | 3 | - | _ | - |
| | | | | | Quarter 4 | - | - | - | Τ. | _ | 4 | - | - | _ |
| | Ha planted | 50 | 50 | | Quarter 1 | - | - | T - | +. | | - | _ | _ | _ |
| | The planted | | | | Quarter 2 | - | +- | - | + | | _ | _ | - | _ |
| | | | | | Quarter 3 | - | - | - | | | | - | - | _ |
| | | | | | Quarter 4 | - | | - | - | | 50 | | - | _ |
| | | | 1 | | Quarter 4 | - | | | | | 50 | - | - | _ |
| Strategic Objective3.2: Provide ed | quitable access to resources and pa | articipation L | by farmers | | | | | | | | | | | |
| | | Dept | District | District | | | | | | | | | | |
| Measurable Objective | Performance Indicator | Targets | targets | Budget | | | ē | = | va | Buffalo City | | _ | | a. |
| | | 08/09 | 08/09 | 08/09 | Quarters | _ | Nkonkobe | Amahlathi | Ngqushwa | 0 | 10.7 | 2 | Mnquma | She |
| | | | | | art | Nxuba | ou | Jah | Вb | ffa | 1 | Ed. | 퓽 | ha |
| | | | | | ď | ž | ž | A | Ng | Bn | ç | 5 | ₫ | Mbhashe |
| Mechanisation advise | Number of contractors assisted | 46 | 14 | | Quarter 1 | - | - | - | - | - | - | | - | - |
| | | | | | Quarter 2 | - | - | - | - | - | - | | - | - |
| | | | | | Quarter 3 | - | - | 2 | 1 | 2 | 1 | | 4 | 4 |
| | | | | | Quarter 4 | - | - | - | - | - | - | | - | - |
| Mechanisation Planning | Number of Mechanisation plans | 12 | 6 | | Quarter 1 | - | - | - | - | - | - | | - | - |
| 3 | completed | | | | Quarter 2 | - | - | - | - | - | - | | - | _ |
| | ' | | | | Quarter 3 | - | - | 1 | 1 | 1 | 1 | | 1 | 1 |
| | | | | | Quarter 4 | - | - | _ | - | - | | _ | - | _ |
| Training facilitated | Number of people trained on | 78 | 46 | | Quarter 1 | - | - | _ | _ | - | - | | _ | _ |
| Training racilitated | mechanisation equipment | 70 | 40 | | Quarter 2 | - | 1 | 5 | 5 | 10 | 5 | | 10 | 10 |
| | mosnamsation equipment | | | | Quarter 3 | - | - | - | - | - | - | | - | - |
| | | | | | Quarter 4 | - | - | - | | _ | +- | | - | _ |
| | | 1 | | <u> </u> | Quarter 4 | | | | | | | | | l - |
| Strategic Objective Facilitate the | provision of infrastructure and farm | er support s | | | | | | | | | | | | |
| | | Dept | District | District | | | | | | | | | | |
| Measurable Objective | Performance Indicator | Targets | targets | Budget | | | 0 | ١. | _ | а | ity | | | |
| | | 08/09 | 08/09 | 08/09 | ₹. | | g | | atu | ١ |) C | Kei | na | he |
| | | | | | arte | rpa | Ιž | | au | snt | falo | atl | l lb | Jas |
| | | | | | Quarters | Nxuba | Nkonkobe | | Amaniathi | Ngqushwa | Buffalo City | Great Kei | Mnquma | Mbhashe |
| Planning and design of soil | Number of soil conservation | 8 | 3 | | Quarter 1 | - | - | + | + | | | | - | _ |
| conservation works | works | | | | Quarter 2 | - | 1 | 1 | | | 1 | | | - |
| Conscivation works | Works | | | | Quarter 3 | - | <u> </u> | - | _ | | - | - | _ | _ |
| | | | | | | + | - | +- | | - | | - | | - |
| | Number of stock fences | 1 | 2 | | Quarter 4 | - | +- | +- | + | | - | - | - | - |
| | Number of Stock lences | 2 | 2 | | Quarter 1 | - | - | - | - | | - | - | - | - |
| | | | | | Quarter 2 | - | - | - | | | - | - | - | - |
| | | | | | Quarter 3 | - | 1 | - | - - | _ | - | 1 | - | - |
| | Number of steel wetering | 1 | 1 | | Quarter 4 | - | - | - | | - | - | - | - | - |
| | Number of stock watering systems | ' | ' | | Quarter 1 Quarter 2 | - | - | | | | - 1 | - | - | - |
| | Зузісніз | | | | Quarter 3 | | | _ | _ | | _ | | - | - |
| | | | | | | - | - | - | _ | | - | - | | - |
| | N. Cl. II. II. | <u> </u> | <u> </u> | ļ | Quarter 4 | - | - | - | _ | | - | - | - | - |
| | No of key soil conservation | 2 | 1 | | Quarter 1 | - | - | - | | | 1 | - | - | - |
| | works | | | | Quarter 2 | - | - | - | | | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | _ - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - | - |
| | | | | | | | | • | | | | | | |

Sub-programme 2.3 Land Care : Measurable objectives and targets

To ensure administration, management, co-ordination and effective control of agricultural land in the Eastern Cape Province

| National Priority : | | Speed up | Land and A | Agrarian Ref | form | | | | | | | | |
|---|---|-----------------|------------------|--------------------|---------------|----------|----------|-----------|----------|--------------|-----------|--------|---------|
| PGDP Pillar: | | Agrarian | transformat | ion and hou | sehold food s | ecurity | | | | | | | |
| Strategic function3: | | Providing | agricultura | l infrastruct | ture developm | ent and | farmer | suppor | t | | | | |
| Strategic Objective3.2: | | Support I | and redistri | bution throu | ugh post farm | settleme | nt sup | port | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets | District targets | District Budget | Quarters | | | | | 2: | | | |
| | | 08/09 | 08/09 | 08/09 | | Nxuba | Nkonkobe | Amahlathi | Ngqushwa | Buffalo City | Great Kei | Mnquma | Mbhashe |
| Conduct land audit in 6 districts | No of state farms, | 1000 | 380 | 10,000 | Quarter 1 | - | - | - | - | - | - | - | - |
| comprising of agricultural state | commonages,PoA properties | | | | Quarter 2 | - | - | 50 | - | - | - | - | - |
| land, Land Reform farms, POA | and arable lands identified | | | | Quarter 3 | - | 50 | - | | 50 | 45 | 50 | |
| farm and communal agricultural | ,verified and recorded | | | | Quarter 4 | 35 | - | - | 50 | - | - | - | 50 |
| land. | A land audit report submitted | 1 | 1 | | Quarter 1 | 1 | - | - | - | - | - | - | - |
| | to HOD by March 2009 | | | 500 | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | 300 | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| Co- ordination of lease contracts | No of lease contracts issued | 10 | 8 | | Quarter 1 | - | - | - | - | - | - | - | - |
| in state farms | | | | 1,500 | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | 1,500 | Quarter 3 | 1 | - | 1 | - | 1 | - | 1 | 1 |
| | | | | | Quarter 4 | - | 1 | - | 1 | - | 1 | - | - |
| Co- ordinating disposal of state | No of farms disposed | 20 | 8 | | Quarter 1 | - | - | - | - | - | - | - | - |
| farms | | | | 2,000 | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | _,-, | Quarter 3 | 1 | - | 1 | - | 1 | - | 1 | - |
| | N. CC. ALIVE | 40 | 0 | 0.000 | Quarter 4 | - | 1 | | 1 | | 1 | | 1 |
| Setting up of land administration forums at local and district | No. of forums established per | 12 | 8 | 2,000 | Quarter 1 | - | - | - | - | - | - | - | - |
| | district | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| municipalities | | | | | Quarter 3 | - | - | - | - | 1 | - | - | - |
| Co coordination Cub division of | No of applications resolved | 20 | 0 | 2.000 | Quarter 4 | 1 - | 1 | 1 | 1 | I | 1 | 1 | 1 |
| Co-coordinating Sub division of Agricultural Land (Act 70 of | No of applications received , processed and | 30 | 8 | 2,000 | Quarter 1 | | | | - | - | - | - | |
| 1970) | recommended for National | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| 1773) | Department of Agriculture | | | | Quarter 3 | 1 | 1 | - | 1 | 1 | - | 1 | |
| | approval | | | | Quarter 4 | - | - | 1 | - | - | 1 | - | 1 |
| Co-ordination of demarcated | No. of sites applications | 1000 | 135 | 10,000 | Quarter 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| sites for residential and business | received, processed | | | | Quarter 2 | 3 | 3 | 3 | 5 | 3 | 4 | 3 | 2 |
| | ,recommended and approved | | | | Quarter 3 | 7 | 7 | 5 | 4 | 4 | 5 | 5 | 5 |
| | for demarcation | | | | Quarter 4 | 5 | 5 | 8 | 6 | 8 | 6 | 8 | 5 |
| Co-ordination of land disputes | No of disputes adjudicated | 10 | 8 | 3,000 | Quarter 1 | - | - | - | - | | - | - | - |
| and proper existing boundary | and reported and number of | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| identifications | existing boundary identified. | | | | Quarter 3 | 1 | - | 1 | - | - | 1 | - | 1 |
| | | | | | Quarter 4 | - | 1 | - | 1 | 1 | - | 1 | |

Sub-program 3.1: Farmer Settlement measurable objectives and targets

| National Priority | | Implemer | nt interim a | nti-poverty ca | ampaign | | | | | | | | |
|--|---|--------------------------|------------------------------|-----------------------------|--|--------------------|-----------------------|--------------------|----------------------|--------------------|--------------|--------------------|---------------------|
| PGDP Pillar | | Agrarian | transforma | tion and Hou | sehold food s | security | | | | | | | |
| Strategic function 3 : | | Providing | g agricultur | al infrastruct | ure developm | nent and | farmer su | pport | | | | | |
| Strategic Objective3.3: | | Facilitate | the provisi | on of infrasti | ructure and fa | armer su | pport ser | vices | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Inxuba | Nkonkobe | Emahlathini | Ngqushwa | Buffalo City | Great Kei | Mnquma | Mbhashe |
| Provide fencing for grazing and arable lands | No. of fencing projects completed. | 109 | 28 | 12958964 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - - 1 | - 1 4 2 | 1 2 | - 1 2 3 | - - 2 1 | - - 1 | - - 1 | - 1 2 1 |
| | No of beneficiaries | 3008 | 1011 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - - 66 88 | - 11 109 110 | - 10 - 24 | - 21 66 157 | - - 12 32 | - - 7 | - - 70 67 | - 45 62 54 |
| | Kms of fencing supplied | 1584.1 | 539 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - - 35 45 | - 22 41 56 | - 16 40 | - 18 33 47 | - - 14 33 | - - 18 | - - 11 13 | - 28 22 47 |
| Provide dipping facilities | No. of dipping tanks constructed and renovated | 47 | 3 | 866282 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - | - - 1 | 1 - | - | - - 1 | | - | - |
| Provide irrigation infrastructure/ | No. of irrigation schemes revived | 30 | 7 | 16568222 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - | | - 1 1 | - - 1 | - - 1 | - | - - 2 | - |
| Provide livestock dams/boreholes | No. of stock dams and stock water systems provided and stockwater systems provided | 10 | 3 | 1285264 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - 1 - | - - 1 | - | | - - - | | | |
| Provide tractors | No. of tractors provided | 10 | 1 | 35000 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - - - | - - - | 1 | - - - | - - - | | | - - - |
| Provide poultry structures | No. of Ostrich structures constructed and completed | 2 | 235480 0 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - - - | | | - - 1 | | | - - - | - - - |
| Provide hydroponics (tunnels) | No. of hydroponics (tunnels) structures constructed and | 6 | 5 | 3715409 | Quarter 1 Quarter 2 | - | - | - 1 | - | - | - | - | - |

| | completed | | | | Quarter 3 | _ | 1 | 1 1 | I _ | 1_ | Т 1 | Т. | |
|---------------------------------------|--------------------------------------|---------|----------|----------|-----------|----------------|--------------|-------------|----------|--------------|----------------|--------------|--------------|
| | completed | | | | Quarter 4 | | + : | 1 | _ | 1 | +- | + | |
| Develop integrated plans and | Number of integrated plans | 38 | 8 | | Quarter 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| facilities for delivering services in | developed | 30 | 0 | | Quarter 2 | - | - | - | - | ' | +'- | + ' | - |
| conjunction with Department of | developed | | | | Quarter 3 | - | - | H | - | +- | 1. | +- | - |
| Local Government and | | | | | Quarter 4 | - | - | 1 | - | 1. | 1 - | - | - |
| Traditional Affairs | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | d Animal Production Improver | monto | | | 1 | l | 1 | | | 1 | | | |
| | | | | | | | | | | | | | |
| Strategic Objective 4.7: Acce | lerated sustainable food produ | | I 5: | I 5: | | 1 | 1 | 1 | 1 | 1 | | т — | 1 |
| Marana de la Obligation | Denfannen er hedle eten | Dept | District | District | Quarters | | | | | _ | | | |
| Measurable Objective | Performance Indicator | Targets | targets | Budget | | | e | Emahlathini | ٧a | Buffalo City | -5 | _ | a) |
| | | 08/09 | 08/09 | 08/09 | | ø | Nkonkobe | lat | Ngqushwa | 0 | Great Kei | Mnquma | Mbhashe |
| | | | | | | Inxuba | G | lah lah | 함 | Iffa | eat | 皮 | ha |
| | | | | | | Ê | ž | ᇤ | Š | B | ত | Ĭ | Ĭ |
| Ensure input supplies (credit) | Local input and output supply | 2 | 1 | | Quarter 1 | 1_ | 1_ | 1 _ | _ | 1_ | 1 | | 1 |
| Ensure input supplies (circuit) | chain established | | ' | | Quarter 2 | + | 1 | | | | | | <u> </u> |
| | chain established | | | | Quarter 3 | + | + | + | | + | +- | <u> </u> | +- |
| | | | | | Quarter 4 | +- | - | - | - | - | + | - | +- |
| Establish emerging contractors | No of contractors established | 31 | 4 | | Quarter 1 | +- | 1 | - | - | +- | - | 1 | 2 |
| to provide mechanization | NO OF CONFIDENCES ESTABLISHED | 31 | 4 | | Quarter 2 | - - | - | - | - | +- | - | - | |
| services | | | | | | - | - | - | | 1 | - | <u> </u> | - |
| Services | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | No of contractors assisted with | 104 | , | | Quarter 4 | | | | - | | | 1 | |
| | No. of contractors assisted with | 104 | 6 | | Quarter 1 | - | 2 | 1 | - | - | 1 | I | 1 |
| | technical support | | | | Quarter 2 | - | - | - | - | - | - | <u> </u> | - |
| | | | | | Quarter 3 | - | - | - | - | - | - - | - | - |
| | | | 505 | | Quarter 4 | - | - | - | - | - | - | - | - |
| Develop cotton production | cotton produced (tons) | 655 | 535 | | Quarter 1 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | - | - | - | - | - | - | <u> </u> | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | 200 | - | 250 | 85 | - | - | - |
| Develop Production of Bio-fuel | Area of cropping (ha) (integrated | 1196 | 194 | | Quarter 1 | - | - | - | - | - | - | - | - |
| feedstock | crop rotation | | | | Quarter 2 | - | 80 | - | 90 | 24 | - | - | - |
| | canola/soya/maize/sorghum/c | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | otton) | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| Strategic Function 6: Entreprene | | | | | | | | | | | | | |
| Strategic Objective 6.1: Introduc | tion of high value livestock with lo | | | | | | | | | | | | |
| | | Dept | District | District | Quarters | | 1 | | | | | | |
| Measurable Objective | Performance Indicator | Targets | targets | Budget | | | | .⊑ | _ | ₹ | | | |
| | | 08/09 | 08/09 | 08/09 | | |) pe | Ţ. | Ř | Ö | ej. | g | þe |
| | | | | | | pa | ¥ |] ig | Isn | alo | at x | l <u>F</u> | as |
| | | | | | | Inxuba | Nkonkobe | Emahlathini | Ngqushwa | Suffalo City | Great Kei | Mnquma | Mbhashe |
| | | | | | | | 2 | E | | Δ. | <u> </u> | 2 | 2 |
| Development of Citrus | Number of citrus production | 2 | 1 | 1000000 | Quarter 1 | - | - | - | - | - | - | - | - |
| Production | entities (farmers) supported to | | | | Quarter 2 | - | 1 | - | - | - | - | <u> </u> | - |
| | become commercially | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| i l | sustainable | Ì | 1 | İ | Quarter 4 | 1. | - | - | 1 - | - | _ | _ | 1 - |

| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Inxuba | Nkonkobe | Emahlathini | Ngqushwa | Buffalo City | Great Kei | Mnquma | Mbhashe |
|-------------------------------------|---|--------------------------|------------------------------|-----------------------------|------------------------|--------|----------|-------------|----------|--------------|-----------|--------|---------|
| Development of chicory | Number of BEE chicory | 1 | 1 | 500000 | Quarter 1 | - | - | - | - | - | - | - | - |
| production by PDI farmers | production entities supported to | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | become commercially | | | | Quarter 3 | - | - | - | 1 | - | - | - | - |
| | sustainable | | | 400000 | Quarter 4 | - | - | - | - | - | - | - | - |
| Development of Pineapple | Area of BEE Pineapple |] 1 | 1 | 100000 | Quarter 1 | - | - | - | - | - | - | - | - |
| production by PDI farmers | production supported to become commercially sustainable | | | 0 | Quarter 2 | - | - | - | - | - | - | - | - |
| | Confinercially sustainable | | | | Quarter 3 Quarter 4 | - | - | - | I | - | - | - | - |
| Strategic Objective6.4: Empowe | r disadvantaged farmers to partici | pate in agri | cultural live | stock activi | ties and marke | eting | | | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Inxuba | Nkonkobe | Emahlathini | Ngqushwa | Buffalo City | Great Kei | Mnquma | Mbhashe |
| Facilitate provision of | Number of market facilities | 32 | 2 | 801000 | Quarter 1 | - | - | - | - | - | - | - | - |
| infrastructure (storage facilities, | erected (including shearing | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| marketing facilities, processing | sheds, sale pens, produce | | | | Quarter 3 | - | - | 1 | - | - | - | - | - |
| equipment etc.) | markets) | | | | Quarter 4 | - | 1 | - | - | - | - | - | - |

Sub programme 3.2: Farmer Support and extension services Measurable Objectives : Amathole District

| Strategic function 3: | | Providing | agricultura | l infrastruct | ure developme | ent and farn | ner suppo | ort | | | | | |
|-------------------------------------|-------------------------------|--------------------------|------------------------------|-----------------------------|-----------------|--------------|------------|-----------|----------|--------------|-----------|--------|---------|
| Strategic Objective3.3: | | Facilitate | the provision | n of infrast | ructure and fai | mer suppo | rt service | S | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Nxuba | Nkonkobe | Amahlathi | Ngqushwa | Buffalo City | Great Kei | Mnquma | Mbhashe |
| 82Establish suitable farmer | No. of functional farmer | 88 | 8 | | Quarter 1 | - | - | - | - | - | - | - | - |
| support institutions, co-operatives | associations/self help groups | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| and other suitable institutions for | established | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| the support of small farmer units | | | | | Quarter 4 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| | No of members | 32537 | 26960 | | Quarter 1 | 2041 | 2296 | 1500 | 2551 | 2009 | 1013 | 7750 | 7800 |
| | | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No of active entities | | | | Quarter 1 | 4 | 24 | 15 | 14 | 20 | 6 | 31 | 26 |
| | | 1000 | 140 | | Quarter 2 | - | - | - | - | - | - | - | - |
| I | | | | | Quarter 3 | - | - | - | - | - | - | - | - |

| Strategic function 3: | | Providing | j agricultura | I infrastruct | ure developm | ent and far | mer supp | ort | | | | | |
|-------------------------|------------------------------|--------------------------|------------------------------|-----------------------------|----------------|-------------|-------------|-----------|----------|--------------|-----------|--------|--------------|
| Strategic Objective3.3: | | Facilitate | the provision | on of infrast | ructure and fa | rmer supp | ort service | es | | | | | - |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Nxuba | Nkonkobe | Amahlathi | Ngqushwa | Buffalo City | Great Kei | Mnquma | Mbhashe |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No of co-operatives formed | | | | Quarter 1 | 1 | 4 | - | 3 | 5 | 1 | 5 | 8 |
| | · | 173 | 135 | | Quarter 2 | 1 | 5 | 1 | 2 | 15 | 1 | 10 | 8 |
| | | 1/3 | 133 | | Quarter 3 | 1 | 4 | 2 | 4 | 10 | 1 | 5 | 8 |
| | | | | | Quarter 4 | 1 | 5 | - | 6 | 5 | - | 4 | 9 |
| | No of members | | | | Quarter 1 | 10 | 40 | - | 23 | 120 | 65 | 50 | 82 |
| | | 28331 | 2334 | | Quarter 2 | 10 | 41 | 21 | 41 | 400 | 65 | 150 | 80 |
| | | 28331 | 2334 | | Quarter 3 | 11 | 49 | 42 | 26 | 407 | 60 | 40 | 70 |
| | | | | | Quarter 4 | 10 | 51 | - | 42 | 120 | 70 | 40 | 98 |
| | No of farmers associations | | | | Quarter 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| | registered | 10 | 0 | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | 12 | 8 | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No of Emerging farmers | | | | Quarter 1 | 40 | 74 | 35 | 27 | 20 | 10 | 15 | 26 |
| | trained | 42.42 | 1051 | | Quarter 2 | 80 | 100 | 22 | 21 | 15 | 15 | 30 | 15 |
| | | 4342 | 1251 | | Quarter 3 | 50 | 200 | 29 | 17 | 35 | 15 | 15 | 25 |
| | | | | | Quarter 4 | 100 | 100 | 15 | 37 | 20 | 8 | 20 | 20 |
| | No of courses offered | | | | Quarter 1 | - | - | - | - | - | - | - | - |
| | /facilitated | 1100 | | | Quarter 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| | | 1192 | 22 | | Quarter 3 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| | | | | | Quarter 4 | - | 1 | 1 | 1 | 1 | - | 1 | 1 |
| | No. of Commercial farmers | | | | Quarter 1 | - | - | - | - | - | - | - | 1 - |
| | trained | | | | Quarter 2 | 3 | - | - | 5 | 15 | 3 | 6 | - |
| | 1.2 | 145 | 65 | | Quarter 3 | 3 | 3 | - | 5 | 4 | - | 6 | 1- |
| | | | | | Quarter 4 | 2 | 2 | - | - | 8 | - | - | - |
| | No of mentorship programs | | | | Quarter 1 | - | 5 | 5 | 4 | 4 | 1 | 3 | 2 |
| | for emerging farmers | | | | Quarter 2 | - | - | - | <u> </u> | - | - | - | - |
| | established | 70 | 24 | | Quarter 3 | - | - | - | _ | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | _ | - | - | - | + |
| | No of emerging farmers | | | | Quarter 1 | 2041 | 2296 | 1500 | 2551 | 2009 | 1013 | 7750 | 7800 |
| | supported with advice | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | 43368 | 26960 | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | _ | - | - | - | - | - | - | 1- |
| | No of commercial farmers | 1 | | | Quarter 1 | 13 | 11 | 57 | + | 25 | 35 | 25 | |
| | supported with advice | | | | Quarter 2 | - | | - | 1 - | - | - | - | † <u> </u> |
| | Supported Militarios | 310 | 153 | | Quarter 3 | - | - | 1 | 1. | +- | +- | - | +- |
| | | | | | Quarter 4 | - | + | 1 | + | + | + | - | + |
| | No of contacts sharing | | | | Quarter 1 | 2 | 4 | 2 | _* | 7 | 1 | 1 | + |
| | research related information | 129 | 17 | | Quarter 2 | - | - | - | - | - | - | - | +- |

| Strategic function 3: | | Providing | agricultura (| l infrastruc | ture developm | ent and fa | rmer suppo | ort | | | | | |
|-----------------------------|--|--------------------------|------------------------------|-----------------------------|---|------------------|--------------------------------------|-----------------------------|--------------------------------------|------------------------------------|--------------------------------------|---------------------------------------|---------------------------|
| Strategic Objective 3.3: | | Facilitate | the provision | n of infras | tructure and fa | rmer supp | ort service | S | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Nxuba | Nkonkobe | Amahlathi | Ngqushwa | Buffalo City | Great Kei | Mnquma | Mbhashe |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No of farmer days held | 1032 | 156 | | Quarter 1 | 1 | 4 | 6 | 5 | 2 | 4 | 5 | 6 |
| | | | | | Quarter 2 | 2 | 5 | 8 | 8 | 8 | 3 | 10 | 10 |
| | | | | | Quarter 3 | 2 | 3 | 6 | 7 | 5 | 2 | 10 | 5 |
| | | | | | Quarter 4 | 1 | 3 | - | 3 | 7 | 4 | 6 | 5 |
| | Established Farmer Support | 2 | 1 | | Quarter 1 | - | - | - | - | - | - | - | - |
| | Centres | | | | Quarter 2 | - | - | - | - | - | - | - | 1 |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| Measurable Objective | Performance Indicator | Targets | targets | ct | Quarters | | | | - | ≥ | | | |
| | mote livestock production sys Performance Indicator | Dept | District targets 08/09 | Budg | Quarters | | eqc | athi | hwa | City | (ei | вг | he |
| | | | | et 08/09 | | Nxuba | Nkonkobe | Amahlathi | Ngqushwa | Buffalo City | Great Kei | Mnquma | Mbhashe |
| Promotion of animal produce | No of cashmere projects | 79 | 5 | | Quarter 1 | - | - | - | - | 4 | - | 1 | - |
| (cashmere, wool, meat and | | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| other dairy products) | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | 470.5 | 0.4 | | Quarter 4 | - | - | - | - | - | - | - | - |
| | Kg of cashmere produced | 472.5 | 21 | | Quarter 1 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | - | - | - | - | | - | 5 | - |
| | | | | | Quarter 3 Quarter 4 | - | - | - | - | 5 10 | - | - | - |
| | No of wool groups formed | 197 | 85 | | Quarter 4 Quarter 1 | - | 5 | - | 2 | 5 | 2 | 5 | 4 |
| | No or woor groups formed | 197 | 00 | | | - | | | 2 | 6 | 2 | 5 | 3 |
| | | | | | Ouartor 2 | | 5 | | | | | J | J |
| | | | | | Quarter 2 | - | 5 | 3 | | _ | | 5 | 5 |
| | | | | | Quarter 3 | - | 5 | - | 2 | - | 1 | 5 | 5 |
| | No of members | 10680 | 782 | | Quarter 3 Quarter 4 | - | 5 6 | - | 2 2 | 2 | 1 | 5 | 2 |
| | No of members | 10680 | 782 | | Quarter 3 Quarter 4 Quarter 1 | - | 5 6 20 | | 2 2 20 | - 2 73 | 1 1 20 | 5 50 | 2 40 |
| | No of members | 10680 | 782 | | Quarter 3 Quarter 4 Quarter 1 Quarter 2 | - | 5 6 20 21 | - | 2 2 20 20 | 2 | 1 1 20 20 | 5 50 50 | 2 40 30 |
| | No of members | 10680 | 782 | | Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 | | 5 6 20 21 22 | - - - 30 | 2 2 20 20 20 20 | - 2 73 87 | 1 1 20 20 10 | 5 50 50 50 | 2 40 30 50 |
| | | 10680 | 782 | | Quarter 3 Quarter 4 Quarter 1 Quarter 2 | - - - | 5 6 20 21 | - - - - 30 - | 2 2 20 20 | - 2 73 87 | 1 1 20 20 | 5 50 50 | 2 40 30 50 20 |
| | No of members No of wool projects | | | | Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 | - - - - | 5 6 20 21 22 19 | 30 | 2 2 20 20 20 20 20 | - 2 73 87 - 30 | 1 1 20 20 10 10 | 5 50 50 50 50 | 2 40 30 50 |
| | | | | | Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 | | 5 6 20 21 22 19 25 | 30 | 2 2 20 20 20 20 20 | - 2 73 87 - 30 | 1 20 20 10 10 | 5 50 50 50 50 50 | 2 40 30 50 20 |
| | | | | | Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 1 Quarter 2 | | 5 6 20 21 22 19 25 | 30 | 2 2 20 20 20 20 20 | - 2 73 87 - 30 8 | 1 1 20 20 10 10 10 | 5 50 50 50 50 50 20 | 2 40 30 50 20 |

| Strategic function 3: | | Providing | agricultura | l infrastruc | ture developm | ent and farn | ner support | | | | | | |
|------------------------------|-------------------------|--------------------------|------------------------------|-----------------------------|------------------------|--------------|-------------|-----------|----------|--------------|-----------------|--------|---------|
| Strategic Objective3.3: | | Facilitate | the provisio | on of infras | tructure and fa | rmer suppo | rt services | | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Nxuba | Nkonkobe | Amahlathi | Ngqushwa | Buffalo City | Great Kei | Mnquma | Mbhashe |
| | | T ['] | 1 | 1 | Quarter 2 | - | 30 | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | 50 | 39 | 50 | 100 | 5 | 200 | 250 |
| | | | | | Quarter 4 | - | 50 | - | - | - | - | - | - |
| | No of rams introduced | 924 | 403 | | Quarter 1 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | - | 10 | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | 10 | 29 | - | - | - | 100 | 100 |
| | | | | | Quarter 4 | - | 5 | - | 59 | 50 | 40 | - | - |
| | No of ostrich projects | 2 | 1 | | Quarter 1 | - | - | - | 1 | - | - | - | - |
| | | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | - 10 | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No of dairy projects | 18 | 8 | | Quarter 1 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | 4 | 1 | 1 | - |
| | No of cours | 2207 | 2/0 | | Quarter 4 | 1 | 1 | - | - | - | - | - | - |
| | No of cows | 2386 | 368 | | Quarter 1 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | - | - | 72 | - | 14/ | 25 | - | - |
| | | | | | Quarter 3 | 20 | 25 | 12 | - | 146 | | 80 | - |
| | Litres of milk produced | 2919725 | 162060 | | Quarter 4 Quarter 1 | 109500 | 136875 | 394200 | - | 799350 | - 13687 5 | 43800 | - |
| | | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| Promotion of beef mutton and | No of beef projects | 75 | 50 | | Quarter 1 | - | - | - | - | - | - | - | - |
| goat meat | | | | | Quarter 2 | 1 | 2 | - | 5 | 9 | 2 | 1 | 1 |
| | | | | | Quarter 3 | - | 2 | - | 5 | 5 | 1 | - | 1 |
| | | | | | Quarter 4 | 2 | 2 | - | 5 | 5 | - | - | - |
| | No of animals sold | 1093 | 265 | | Quarter 1 | - | - | - | - | - | - | - | - |
| | No of bulls introduced | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | 15 | 30 | 20 | 75 | 95 | 10 | 5 | 15 |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | Tons of beef produced | 141300 | 132500 | | Quarter 1 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | 7500 | 15000 | 10000 | 07506 | 107505 | 5000 | 0500 | 1500 |
| | | | | | Quarter 3 | 7500 | 15000 | 10000 | 37500 | 487500 | 5000 | 2500 | 7500 |
| | | | 4 | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No of mutton projects | 37 | 8 | | Quarter 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| | | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - |

| Strategic function 3: | | Providing | agricultura | l infrastruc | ture developm | ent and farr | ner suppo | rt | | | | | |
|-------------------------|-----------------------|--------------------------|------------------------------|-----------------------------|-----------------|--------------|-------------|-----------|----------|--------------|-----------|--------|---------|
| Strategic Objective3.3: | | Facilitate | the provision | on of infras | tructure and fa | rmer suppo | rt services | 3 | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Nxuba | Nkonkobe | Amahlathi | Ngqushwa | Buffalo City | Great Kei | Mnquma | Mbhashe |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No of sheep sold | 17188 | 8000 | | Quarter 1 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| | | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | 800 | 800 | 800 | 800 | 800 | 800 | 800 | 800 |
| | | | | | Quarter 4 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| | Tons produced | 395563.3 | 395500 | | Quarter 1 | 500 | 500 | 500 | 500 | 500 | 500 | 500 | 500 |
| | | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | 40000 | 40000 | 40000 | 40000 | 40000 | 40000 | 40000 | 40000 |
| | | | | | Quarter 4 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 |
| | No of goat projects | 54 | 8 | | Quarter 1 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No of goats sold | 1213 | 400 | | Quarter 1 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| 1 | | | | | Quarter 4 | - | - | - | - | - | - | - | - |

Sub programme 3.3: FOOD SECURITY: Measurable objectives

| National Priority : | | Implemen | t interim an | ti-poverty o | ampaign | | | | | | | | |
|--|-------------------------------|------------------------------|------------------------------|-----------------------------|----------------|---------|----------|-----------|----------|-----------------|-----------|--------|---------|
| PGDP Pillar: | | Agrarian | ransformat | ion and Ho | usehold food s | ecurity | | | | | | | |
| Strategic function 4 : | | Vet service | es, Plant an | nd Animal p | roduction imp | rovemer | nts | | | | | | |
| Strategic Objective 4.6: Strategic Objective 4.7: | | Accelerat | ed sustaina | ble food pr | | ion | | | | | | _ | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Inxuba | Nkonkobe | Amahlathi | Ngqushwa | Buffalo City | Great Kei | Mnquma | Mbhashe |
| Implement Siyazondla | No of productive | 3745 | 2027 | 627090 | Quarter 1 | 28 | 18 | 66 | 45 | 78 | 89 | 77 | 44 |
| | homestead gardens | | | 0 | Quarter 2 | 14 | 12 | 108 | 56 | 189 | 66 | 59 | 32 |
| | established | | | | Quarter 3 | 23 | 9 | 133 | 60 | 167 | 101 | 99 | 55 |
| | | | | | Quarter 4 | 11 | 7 | 46 | 13 | 80 | 132 | 73 | 37 |
| | No. of participants in | 51722 | 10135 | | Quarter 1 | 90 | 58 | 457 | 212 | 642 | 485 | 385 | 231 |
| | community garden scheme | | | | Quarter 2 | 88 | 70 | 598 | 195 | 953 | 356 | 453 | 185 |
| | | | | | Quarter 3 | 123 | 66 | 601 | 105 | 440 | 620 | 290 | 210 |
| | | | | | Quarter 4 | 79 | 36 | 109 | 358 | 535 | 479 | 412 | 214 |
| | No. of ha covered | 3260.2 | 507.6 | | Quarter 1 | 7 | 4.5 | 16.5 | 11.3 | 19.5 | 22.3 | 19.3 | 11 |
| | | | | | Quarter 2 | 3.5 | 3 | 27 | 14 | 47.3 | 16.5 | 14.8 | 8 |
| | | | | | Quarter 3 | 5.8 | 2.3 | 33.3 | 15 | 41.8 | 25.3 | 24.8 | 13.8 |
| | rvices, plant and animal prod | | rovements | <u> </u> | Quarter 4 | 2.8 | 1.8 | 11.5 | 3.3 | 20 | 33 | 18.3 | 9.3 |
| Strategic Objective 4.7: Acc | elerated sustainable food pro | | District | District | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Measurable Objective | Performance Indicator | Dept Target s 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Inxuba | Nkonkobe | Amahlathi | Ngqushwa | Buffalo City | Great Kei | Mnquma | Mbhashe |
| | | | | 499530 | Quarter 1 | - | - | - | - | - | - | - | - |
| Implement Siyakhula | No. of ha covered | 9136 | 120 | 0 | Quarter 2 | - | 20 | 20 | 20 | 20 | 10 | 10 | 20 |
| ітірістісті Зіуакниіа | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |

Sub-programme 4.0: Measurable objectives and targets

| National Priority : | | | ivestock outp t interim anti- | | | | | | | | | | |
|------------------------------|--|--------------------------|----------------------------------|-----------------------------|------------------------|--------|----------|-----------|----------|-----------------|-----------|--------|---------|
| PGDP Pillar: | | | | | | | | | | | | | |
| Strategic function 4: | | Vet service | s, Plant and Ar | nimal Produc | tion Improver | nents | | | | | | | |
| Strategic Objective4.2: | | Facilitate I | Export of Anima | als and Anim | nal products | | | | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Inxuba | Nkonkobe | Amahlathi | Ngqushwa | Buffalo City | Great Kei | Mnquma | Mbhashe |
| Vaccinate and treat animals | No. of animals vaccinated | 1600000 | 486018 | | Quarter 1 | 550 | 34003 | 24111 | 26660 | 37620 | | 75169 | 78547 |
| against diseases of economic | against Anthrax | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| importance | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No. of animals vaccinated | 1600000 | 486018 | | Quarter 1 | 550 | 34003 | 24111 | 26660 | 37620 | | 75169 | 78547 |
| | against Black Quarter | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No. of poultry vaccinated | 64900 | 10000 | | Quarter 1 | - | - | - | - | - | - | - | - |
| | against New Castle | | | | Quarter 2 | 1000 | 1000 | 1500 | 100 | 1500 | | 2000 | 2000 |
| | Disease | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | No. of automata an advanta d | 0070 | 1700 | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No. of animals vaccinated against Horse Sickness | 9270 | 1720 | | Quarter 1 Quarter 2 | - | - | - | - | - | - | - | - |
| | against Horse Sickness | | | | Quarter 3 | 200 | 200 | 200 | 100 | 280 | 1 | 250 | 490 |
| | | | | | Quarter 4 | 200 | 200 | 200 | 100 | 200 | +- | 230 | 470 |
| | No. of animals vaccinated | | | | Quarter 1 | + | - | | | | H | | + |
| | against Other Diseases | | | | Quarter 2 | | - | | _ | - | | _ | |
| | (Specify) | | | | Quarter 3 | - | - | - | - | _ | - | - | - |
| | () | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No. of cattle dipped for | 1800000 | 1944084 | | Quarter 1 | 550 | 60720 | 42300 | 46773 | 66000 | | 131876 | 137802 |
| | external parasites control | | | | Quarter 2 | 550 | 60720 | 42300 | 46773 | 66000 | | 131876 | 137802 |
| | ' | | | | Quarter 3 | 550 | 60720 | 42300 | 46773 | 66000 | | 131876 | 137802 |
| | | | | | Quarter 4 | 550 | 60720 | 42300 | 46773 | 66000 | | 131876 | 137802 |
| | No. of Sheep /Scab doses | 4300000 | 495500 | | Quarter 1 | - | - | - | - | - | - | - | - |
| | dispensed | | | | Quarter 2 | - | 27000 | 36000 | 23000 | 135000 | | 240000 | 156000 |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | 1 | Quarter 4 | - | - | - | - | - | - | - | - |

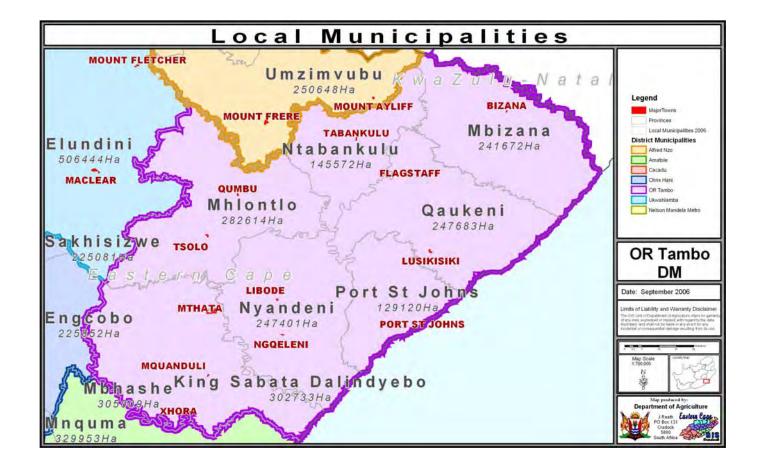
| Strategic Objective: 4.2: Pro | tect humans from zoonoti | ic diseases | | | | | | | | | | | |
|-------------------------------------|---------------------------------|--------------------------|--|-----------------------|------------------------|--------|----------|-----------|----------------|--------------|-----------|--------|---------|
| Measurable Objective | Performance Indicator | Dept Targ 08/09 | | ets Budget | Quarters | Inxuba | Nkonkobe | Amahlathi | Ngqushwa | Buffalo City | Great Kei | Mnquma | Mbhashe |
| Test cattle against TB & CA and | No. of animals tested for | 220 000 | 370 | 50 | Quarter 1 | 50 | 2000 | 2000 | 750 | 2000 | | 1500 | 750 |
| slaughter positives | TB | | | | Quarter 2 | - | 2000 | 2000 | 750 | 2000 | | 1500 | 750 |
| | | | | | Quarter 3 | - | 2000 | 2000 | 750 | 2000 | | 1500 | 750 |
| | | | | | Quarter 4 | - | 2000 | 2000 | 750 | 2000 | | 1500 | 750 |
| | No. of animals tested for | 200 000 | 370 | 50 | Quarter 1 | 50 | 2000 | 2000 | 750 | 2000 | | 1500 | 750 |
| | Ca | | | | Quarter 2 | - | 2000 | 2000 | 750 | 2000 | | 1500 | 750 |
| | | | | | Quarter 3 | - | 2000 | 2000 | 750 | 2000 | | 1500 | 750 |
| | | | | | Quarter 4 | - | 2000 | 2000 | 750 | 2000 | | 1500 | 750 |
| Vaccinate animals against | Number of rabies | 0 | | | Quarter 1 | - | - | - | - | - | - | - | - |
| Rabies | outbreaks | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/ | District Budget 08/09 | Quarters |)a | Nkonkobe | Amahlathi | Ngqushwa | Buffalo City | t Kei | ıma | she |
| | | | | | | Inxuba | Nkon | Amak | Ngqu | Buffa | Great Kei | Mnquma | Mbhashe |
| Arrange field clinics at identified | No. of animal clinics | 288 | 203 | | Quarter 1 | 1 | 6 | 6 | 6 | 6 | - | 6 | 20 |
| sites | organized | | | | Quarter 2 | 1 | 6 | 6 | 6 | 6 | - | 6 | 20 |
| | No. of primary animal | | | | Quarter 3 | 1 | 6 | 6 | 6 | 6 | - | 6 | 20 |
| | health care (PAHC) clinics held | | | | Quarter 4 | | 6 | 6 | 6 | 6 | - | 6 | 20 |
| | No. of animals treated | 10000 | 5764 | | Quarter 1 | 6 | 100 | 150 | 60 | 200 | - | 300 | 600 |
| | | | | | Quarter 2 | 6 | 100 | 150 | 60 | 200 | - | 300 | 600 |
| | | | | | Quarter 3 | 6 | 100 | 150 | 60 | 200 | - | 300 | 600 |
| | | | | | Quarter 4 | 6 | 100 | 150 | 60 | 200 | - | 300 | 600 |
| | No. animals operated | 500 | 200 | | Quarter 1 | - | 5 | 5 | 5 | 10 | - | 10 | 15 |
| | | | | | Quarter 2 | - | 5 | 5 | 5 | 10 | - | 10 | 15 |
| | | | | | Quarter 3 | - | 5 | 5 | 5 | 10 | - | 10 | 15 |
| | No of opinion in a selection | 2100 | 7/00 | | Quarter 4 | - | 5 | 5 | 5 | 10 | - | 10 | 15 |
| | No. of animals assisted | 3100 | 7680 | | Quarter 1 | - | 20 | 250 | 250 | 200 | | 200 | 1000 |
| | | | | | Quarter 2 | - | 20 | 250 | 250 250 | 200 | - | 200 | 1000 |
| | | | | | Quarter 3 | +- | 20 | 250 | | | | | 1000 |
| | No. of animals dowarmed | 4000000 | | | Quarter 4 | - | 20 | 250 | 250 | 200 | | 200 | 1000 |
| | No. of animals dewormed | 4000000 | | | Quarter 1 Quarter 2 | +- | +- | - | - | - | - | - | - |
| | | | | | Quarter 3 | +- | - | - | - | - | - | - | - |
| | | | | | Quarter 3 Quarter 4 | +- | - | +- | - | - | - | +- | - |
| | | 1 | 1 | [| Quality 4 | 1 - | _ | 1 - | 1 - | - | I - | 1 - | l - |

| Strategic Objective 4.8 | | Maintai | n and cor | ntrol meat | t safety | | | | | | | | |
|---|---|-------------------------|------------------------------|-----------------------------|------------------------|--------------|-------------|-----------|----------|--------------|-------------|-------------|--------------|
| MEASURABLE OBJECTIVES | PERFORMANCE INDICATORS | Dept Target 08/09 | District Targets 08/09 | District Budget 08/09 | Quarters | Nxuba | Nkonkobe | Amahlathi | Ngqushwa | Buffalo City | Great Kei | Mnquma | Mbhashe |
| | No. of registered abattoirs | 120 | 25 | 125000 | Quarter 1 | 2 | 6 | 6 | - | 9 | 2 | - | - |
| | assistedRed meat (85) | | | | Quarter 2 | | | | | | | | |
| Assisting abattoirs to comply | • Poultry (32) | | | | Quarter 3 | | | | | | | | |
| with the Meat Safety Act | • Game (3) | | | | Quarter 4 | | | | | | | | |
| Facilitate sampling for | No. of BSE samples | 720 | 160 | 10000 | Quarter 1 | 40 | - | - | - | - | - | - | - |
| monitoring of norms & standards in abattoirs | | | | | Quarter 2 | 40 | - | - | - | - | - | - | - |
| Standards in abattons | | | | | Quarter 3 Quarter 4 | 40 | - | - | - | - | - | - | - |
| | No. of residue samples | 702 | 87 | | Quarter 1 | 21 | - | - | - | - | - | - | - |
| | 140. of residue sumples | 702 | 01 | | Quarter 2 | 22 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | 22 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | 22 | - | - | - | - | - | - | - |
| | No. of meat samples taken | 260 | 76 | 10000 | Quarter 1 | 19 | - | - | - | - | - | - | - |
| | for micro-biological analysis | | | | Quarter 2 Quarter 3 | 19 19 | - | - | - | - | - | - | - |
| | analysis | | | | Quarter 4 | 19 | - | - | - | - | - | - | - |
| | No. of water samples | 240 | 76 | | Quarter 1 | 19 | - | - | - | - | - | - | - |
| | taken for micro-biological | | | | Quarter 2 | 19 | - | - | - | - | - | - | - |
| | analysis | | | | Quarter 3 | 19 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | 19 | - | - | - | - | - | - | - |
| | No. of water samples | 97 | 22 | 10000 | Quarter 1 | 22 | - | - | - | - | - | - | - |
| | taken for chemical analyses | | | | Quarter 2 Quarter 3 | - | - | - | - | - | - | - | - |
| | unaryses | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No. of surface swabs taken | 488 | 76 | 10000 | Quarter 1 | - | - | - | - | - | - | - | - |
| | for micro-biological | | | | Quarter 2 | 19 | - | - | - | - | - | - | - |
| | analysis | | | | Quarter 3 | 19 | - | - | - | - | - | - | - |
| Designation of new photosine | No of sociotrotion | A D | | | Quarter 4 | 19 | - | - | - | - | - | - | - |
| Registration of new abattoirs and renewal of existing | No. of registration certificates issued for new | AR | | | Quarter 1 Quarter 2 | - | - | - | - | - | - | - | - |
| abattoirs | abattoirs | | | | Quarter 3 | - | 1 | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No. of renewals for existing | 111 | 21 | | Quarter 1 | - | - | - | - | - | - | - | - |
| | abattoirs | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| Facilitate upgrading of abattoirs | No. of site visits | AR | | | Quarter 4 Quarter 1 | 21 | - | - | - | - | - | - | - |
| r acilitate upgrading of abattons | IVO. OF SILE VISILS | AIX | | | Quarter 2 | - | 1 | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| Strategic Objective | | Maintai | n and Contro | al moat cafe | stv | | | | | | | | |
| Strategic Objective | | Dept | District | District | Quarters | | | | | | | | |
| MEASURABLE OBJECTIVES | PERFORMANCE INDICATORS | Target 2008/09 | Targets 08/09 | Budget 08/09 | | Nxuba | Nkonkobe | Amahlathi | Ngqushwa | Buffalo City | Great Kei | Mnquma | Mhhacho |
| | | 152 | 20 | 10000 | Overd 4 | | | ٧ | _ | | ن | 2 | |
| V | N1 C1 C 1: 1: | | 20 | 10000 | Quarter 1 | 5 | - | - | - | - | - | - | <u> </u> |
| Veterinary Public Health | No. of informal training | 152 | 20 | 10000 | Ouartor 2 | E | | | | | | | |
| | No. of informal training sessions conducted on site | 152 | 20 | 10000 | Quarter 2 | 5 | - | - | - | - | - | - | - |
| Veterinary Public Health training to abattoir staff | | 152 | 20 | 10000 | Quarter 3 | 5 | - | - - | - | - | - | - | - |
| | | 1032 | 220 | 30000 | | 5 5 55 | - - - | - | - | - | - - - | - - - | - |
| training to abattoir staff | sessions conducted on site | | | | Quarter 3 Quarter 4 | 5 | | - | - | | | - - - | - - - |

| | Department of Agriculture - | | | | | | | | | | | | |
|----------------------------------|-----------------------------|---------|-----|-------|-----------|--------------|-----|-----|-----------------|--------------|-----|--|--------------|
| | No. of Hygiene Analysis | 180 | 20 | 10000 | Quarter 1 | 5 | - | - | - | - | - | | - |
| | System (HAS) performed | | | | Quarter 2 | 5 | - | - | - | - | - | - | - |
| | (at high and low | | | | Quarter 3 | 5 | - | - | - | - | - | - | - |
| | throughput) | | | | Quarter 4 | 5 | - | - | - | - | - | - | - |
| Evaluation of Structural plans | No. of plans evaluated | As per | | | Quarter 1 | - | - | - | - | - | - | - | - |
| for new and upgrading | | submiss | | | Quarter 2 | - | - | - | - | - | - | - | - |
| abattoirs | | ion | | | Quarter 3 | _ | _ | _ | - | _ | _ | - | _ |
| | | 10 | | | Quarter 4 | _ | - | _ | - | - | - | - | - |
| | No. of plans approved | As per | | | Quarter 1 | - | - | - | - | | - | | |
| | No. or plans approved | submiss | | | Quarter 2 | - | - | - | - | - | - | - | <u> </u> |
| | | ion | | | | | | | - | - | | | - |
| | | 1011 | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | N C' " | 040 | 40 | 00000 | Quarter 4 | - | - | - | - | - | - | - | - |
| Investigate illegal slaughtering | No. of investigations | 218 | 40 | 20000 | Quarter 1 | 10 | - | - | - | - | - | - | - |
| | conducted | | | | Quarter 2 | 10 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | 10 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | 10 | - | - | - | - | - | - | - |
| | No. of warning letters | A\R* | | | Quarter 1 | - | - | - | - | - | - | - | - |
| | issued | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No. of instructions issued | A\R* | | | Quarter 1 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No. of prosecutions | AR* | | | Quarter 1 | - | - | - | - | - | - | - | - |
| | iter or procedurence | 7 | | | Quarter 2 | _ | _ | _ | - | _ | _ | - | _ |
| | | | | | Quarter 3 | _ | _ | _ | <u> </u> | _ | _ | <u> </u> | - |
| | | | | | Quarter 4 | l - | - | _ | l . | | - | <u> </u> | ├_ |
| Facilitate and encourage the | No. of consultation | 77 | 9 | 20000 | Quarter 1 | 2 | _ | _ | <u> </u> | | - | | ├_ |
| establishment of slaughter | sessions/meetings | ' ' | ′ | 20000 | Quarter 2 | 3 | - | - | - | | - | <u> </u> | _ |
| facilities in disadvantaged | 3033i0H3/HICCHINGS | | | | Quarter 3 | 2 | - | - | - | | - | | <u> </u> |
| areas | | | | | Quarter 4 | 2 | - | - | - | - | - | +- | ⊢ <u> </u> |
| urous | No. of site visits during | as per | APS | | Quarter 1 | - | - | - | - | - | - | - | <u> </u> |
| | construction | submiss | AFS | | Quarter 2 | - | | - | - | - | - | - | <u> </u> |
| | CONSTRUCTION | ion | | | | | - | | _ | - | | | - |
| | | 1011 | | | Quarter 3 | - | - | - | - | - | - | - | - |
| Dudella I I a alda Assassasasa | No. of Dedute Hoolide | /7 | - | 20222 | Quarter 4 | - | - | - | - | - | - | - | - |
| Public Health Awareness | No. of Public Health | 67 | 7 | 30333 | Quarter 1 | - | - | - | - | - | - | - | - |
| Campaigns | awareness campaigns | | | | Quarter 2 | 2 | - | - | - | - | - | <u> </u> | - |
| | conducted | | | | Quarter 3 | 2 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | 3 | - | - | - | - | - | - | - |
| | No. of information | 507 | 207 | 5000 | Quarter 1 | 50 | - | - | - | - | - | - | - |
| | pamphlets distributed | | | | Quarter 2 | 55 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | 52 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | 50 | - | - | - | - | - | - | - |
| Participate in tergrated | No of municipalities | 39 | 8 | | Quarter 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| development planning of Local | involved in integrated | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| Municipalities | planning | | | | Quarter 3 | - | _ | _ | - | _ | _ | L- | |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No of meetings attended | 156 | 32 | | Quarter 1 | - | - | - | - | - | - | - | - |
| |] | | | | Quarter 2 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | T - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - | - |
| | No of projects | A\R* | | | Quarter 1 | _ | _ | _ | - | _ | _ | - | <u> </u> |
| | implemented | 71111 | | | Quarter 2 | - | - | - | <u> </u> | - | - | - | <u> </u> |
| | pioinonea | | | | Quarter 3 | - | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | | - | - | _ | <u> </u> | - | | |
| | 1 | i . | 1 | 1 | Quarter 4 | 1 - | 1 - | 1 - | 1 - | 1 - | 1 - | 1 - | 1 - |

^{*}Reactive objectives

OR TAMBO DISTRICT APP 08/09



10 OR Tambo Measurable objectives and targets

Sub-program 2.1 Engineering Services: Measurable objectives and targets: OR Tambo District

| National Priority : | Services: Measurable objective | | | | ture program | | | | | | | |
|---|---|--------------------------|------------------------------|-----------------------------|------------------------|-----------------|----------|---|------------|---------|---------|---------------|
| PGDP Pillar: | | | cture Develo | | 1 3 | | | | | | | |
| Strategic function 3: | | | | • | ture developr | ment and | d farme | r sunnor | t | | | |
| Strategic Objective 3.1: | | | | | <u> </u> | | | | | | | |
| Strategic Objective 3.1: | | | • | | sources and p | par ticipa | illon by | rarmers | 1 | | | _ |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | King Sabatha | Mhlontlo | Nyandeni | Ntabankulu | Mbizana | Qaukein | Port St Johns |
| Planning, design, preparing tender | No of fencing projects | 178 | 17 | | Quarter 1 | - | | | | | | |
| technical specifications and | | | | | Quarter 2 | 3 | 3 | 2 | 1 | - | 1 | 2 |
| construction supervision of fencing | | | | | Quarter 3 | 3 | - | 2 | - | - | - | - |
| projects Planning, design, preparing tender | No of dipping facilities (large and | 35 | 60 | | Quarter 4 Quarter 1 | - | 1 | 2 | 1 | - | 1 | 2 |
| documents and construction | small stock, as per standard | 33 | 00 | | Quarter 2 | 6 | 3 | 5 | 4 | 4 | 3 | 4 |
| supervision of dipping facilities | specification) | | | | Quarter 3 | 3 | 2 | 4 | 3 | 3 | 4 | 3 |
| | | | | | Quarter 4 | - | 2 | 0 | 0 | 0 | 0 | 0 |
| Specifying and preparing tender | No of Tractors and implements. | 14 | 2 | | Quarter 1 | - | - | 1 | - | - | 1 | - |
| documents of Tractors | (As per specific requirements) | | | | Quarter 2 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| Planning, design, preparing tender | No of new small Irrigation system | 30 | 3 | | Quarter 4 Quarter 1 | - | - | - | - | - | - | - |
| documents and construction | | 30 | 3 | | | - | | - | | _ | | |
| supervision of Irrigation system | Centre Pivot | | | | Quarter 2 | - | - | - | 2 | - | - | 1 |
| | Sprinkler | | | | Quarter 3 | - | - | - | - | - | - | - |
| | Surface irrigation | | | | Quarter 4 | - | - | - | - | - | - | - |
| Planning, design, preparing tender documents and construction | No of stock dams (as per specific design) | | 19 | | Quarter 1 | - | - | - | - | - | - | - |
| supervision of stock dams | specific design) | | | | Quarter 2 Quarter 3 | 3 | 3 | 4 | 2 | l | 2 | 4 |
| supervision of stock dams | | | | | Quarter 4 | - | - | - | - | - | - | <u> </u> |
| Planning, design, preparing tender | No of Shearing sheds (standard | 19 | 3 | | Quarter 1 | - | - | - | - | - | - | - |
| documents and construction | 8m x 17m) | | | | Quarter 2 | 1 | 1 | - | 1 | - | | |
| supervision of Shearing sheds | | | | | Quarter 3 | - | - | - | - | - | - | - |
| 5 | | 10 | | | Quarter 4 | - | - | - | - | - | - | - |
| Planning, design, preparing tender documents and construction | No of Nursery and Hydroponics structures (as per specific | 18 | 2 | | Quarter 1 | - | - | - | - | - | - | - |
| supervision of Nursery and | design) | | | | Quarter 2 Quarter 3 | - | - | - | - | - | - | - |
| Hydroponic structures | accigity | | | | Quarter 4 | _ | - | - | 1 | - | 1 | - |
| Planning, design, preparing tender | No of Storage Facilities (as per | - | 2 | | Quarter 1 | - | - | - | - | - | - | - |
| documents and construction | specific design) | | | | Quarter 2 | - | 1 | - | - | - | - | - |
| supervision of storage facility | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| Strategic Objective? 2: Provide eg | uitable access to resources and par | rticination h | v farmars | | | | | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | King Sabatha | Mhlontlo | Nyandeni | Ntabankulu | Mbizana | Qaukein | Port St Johns |
| Mechanisation advise | Number of contractors assisted | 46 | 20 | <u> </u> | Quarter 1 | - | | | | | | |
| | | | | | Quarter 2 | 25 | 15 | 11 | 9 | 5 | 5 | 5 |
| | | | | | Quarter 3 Quarter 4 | - | - | - | - | - | - | - |
| Mechanisation Planning | Number of Mechanisation plans | 12 | 2 | | Quarter 4 Quarter 1 | - | - | 1- | - | - | - | 1 |
| wicenanisation rialling | completed | 14 | | | Quarter 2 | 1 | 1 | 1 | - | | _ | Ė |
| | ' | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| Training facilitated | Number of people trained on | 78 | 20 | | Quarter 1 | - | - | <u> - </u> | - | - | | - |
| | mechanization equipment | | | | Quarter 2 | 18 | 15 | 7 | 8 | 4 | 5 | 8 |
| | | | | | Quarter 3 Quarter 4 | - | - | - | - | - | - | - |
| | 1 | | | | | | | | | | | 1 - |

| Strategic Objective3.3: Facilitat | te the provision of infrastructure a | nd farmer suppo | ort services | | | | | | | | | |
|-----------------------------------|--------------------------------------|--------------------------|------------------------------|-----------------------------|-----------|-----------------|----|----------|------------|---------|---------|---------------|
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | King Sabatha | Ξ. | Nyandeni | Ntabankulu | Mbizana | Qaukein | Port St Johns |
| Planning and design of soil | Number of stock fences | 0 | 1 | | Quarter 1 | - | - | - | - | - | - | - |
| conversation works | | | | | Quarter 2 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | 1 | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |

Sub-programme 2.3 Agricultural resource planning and communal land management: Measurable objectives and targets To ensure administration, management, co-ordination and effective control of agricultural land in the Eastern Cape Province

| National Priority : | | Speed up | Land and A | Agrarian Re | form | | | | | | | |
|--|---|--------------------------|------------------------------|-----------------------------|----------------|--------------|-----------|----------|------------|---------|---------|---------------|
| PGDP Pillar: | | Agrarian | transformat | ion and hou | usehold food s | ecurity | | | | | | |
| Strategic function3: | | Providing | agricultura | l infrastruc | ture developm | ent and fa | armer su | pport | | | | |
| Strategic Objective3.2: | | Support I | and redistri | bution thro | ugh post farm | settlemer | nt suppor | t | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | King Sabatha | Mhlontlo | Nyandeni | Ntabankulu | Mbizana | Qaukeni | Port St Johns |
| Conduct land audit comprising of | No of FALA properties identified | 1000 | 1200 | 15,500 | Quarter 1 | 50 | 50 | - | 150 | 100 | - | 30 |
| agricultural state land, Land Reform farms, POA farm and communal agricultural land. | verified and recorded | | | | Quarter 2 | 78 | 50 | 78 | - | 50 | 50 | - |
| | | | | | Quarter 3 | - | 78 | - | 50 | - | - | - |
| | | | | | Quarter 4 | 50 | 50 | 30 | 78 | 50 | 78 | 50 |
| | A land audit report submitted to | 1 | 1 | | Quarter 1 | 1 | - | - | - | - | - | - |
| | HOD by March 2009 | | | 200 | Quarter 2 | - | - | - | - | - | - | - |
| | | | | 200 | Quarter 3 | - | - | - | - | - | - | <u> </u> |
| | | | | | Quarter 4 | - | - | - | - | - | - | <u> </u> |
| Setting up of land administration | No. of forums established per | 12 | 7 | 1,500 | Quarter 1 | - | - | - | - | - | - | |
| forums at local and district | district | | | | Quarter 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| municipalities | | | | | Quarter 3 | - | - | - | - | - | - | |
| | | 1000 | 2212 | 0.000 | Quarter 4 | - | - | - | - | - | - | - |
| Co-ordination of demarcated sites | No. of sites applications | 1000 | 2260 | 2,000 | Quarter 1 | 294 | - | 185 | 238 | 200 | 115 | - |
| for residential and business | received, processed | | | | Quarter 2 | - | 236 | - | - | - | - | - |
| | ,recommended and approved for demarcation | | | | Quarter 3 | - | - | - | 333 | - | - | 298 |
| Or called the offered the of | *************************************** | 10 | 10 | 2.000 | Quarter 4 | 367 | - | - | - | - | - | - |
| Co-ordination of land disputes and | No of disputes adjudicated and | 10 | 12 | 2,000 | Quarter 1 | 1 | 4 | 1 | 1 | 1 | 1 | 1 1 |
| proper existing boundary identifications | reported and number of existing | | | | Quarter 2 | 1 | 1 | 1 | 1 | 1 | 1 | \perp |
| identifications | boundary identified. | | | | Quarter 3 | 1 | 1 | 1 | 1 1 | 1 | 1 | |
| | | | | | Quarter 4 | 1 | | 1 | 1 | 1 1 | | 1 1 |

| National Priority | | Implemen | nt interim a | nti-poverty c | ampaign | | | | | | | |
|--|-----------------------------------|--------------------------|------------------------------|-----------------------------|------------------------|--------------|----------|----------|------------|--------------|---------|---------------|
| PGDP Pillar | | Agrarian | transforma | tion and Hou | usehold food s | ecurity | | | | | | |
| Strategic function 3: | | Providing | agricultur | al infrastruct | ture developm | ent and | farmer | support | | | | |
| Strategic Objective3.3: | | , | , , | | ructure and fa | | | • • • | | | | |
| Strategic Objectives.s. | T | | | | | illiei su | pport st | ei vices | ı | 1 | | ı |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | King Sabatha | Mhlontlo | Nyandeni | Ntabankulu | Mbizana | Qaukeni | Port St Johns |
| Provide fencing for grazing and | No. of fencing projects | 109 | 22 | 2653621 | Quarter 1 | - | - | - | - | - | - | - |
| arable lands | completed. | | | | Quarter 2 | 4 | 4 | 3 | 2 | - | 2 | 1 |
| | | | | | Quarter 3 | 3 | - | 2 | - | - | - | 1 |
| | | 2222 | 0.40 | | Quarter 4 | - | - | - | - | - | - | - |
| | No of beneficiaries | 3008 | 949 | | Quarter 1 | 50 | 34 | 24 | 54 | 5 0 | 60 | - |
| | | | | | Quarter 2 | 50 | 45 | 34 | 23 | - | - | 45 |
| | | | | | Quarter 3 Quarter 4 | 50 | 56 23 | 56 76 | 23 45 | - | - | 58 43 |
| | Hectares of Land Involved | 14916.3 | 2595 | | Quarter 4 Quarter 1 | 50 | 23 | 156 | 45 | - | 120 | 43 |
| | nectales of Land Involved | 14910.3 | 2090 | | Quarter 2 | 198 | 300 | 145 | 50 | - | 80 | 50 |
| | | | | | Quarter 3 | 99 | 500 | 145 | 50 | - | 80 | 46 |
| | | | | | Quarter 4 | 4 | 350 | 134 | - | - | - | 45 |
| | Kms of fencing supplied | 1584.1 | 192 | | Quarter 1 | - | - | - | - | - | - | - |
| | j | | | | Quarter 2 | 27 | 12 | 6 | 15 | - | 7 | 24 |
| | | | | | Quarter 3 | 21 | 15 | 5 | 8 | - | 7 | 6 |
| | | | | | Quarter 4 | 1 | 7 | 6 | - | - | - | 7 |
| Provide dipping facilities | No. of dipping tanks constructed | 47 | 33 | 1947272 | Quarter 1 | - | - | - | - | - | - | - |
| | and renovated | | | | Quarter 2 | - | 3 | 2 | - | - | 2 | 1 |
| | | | | | Quarter 3 Quarter 4 | 1 | 6 | 3 | - | - | 3 | 3 |
| Provide irrigation infrastructure/ | No. of irrigation schemes revived | 30 | 9 | 1246064 | Quarter 1 | - | 1 | - - | - | - | - | - |
| Trovide irrigation irriastractare/ | ivo. of inigation schemes revived | 30 | , | 1240004 | Quarter 2 | 1 | 1 | _ | 1 | - | - | - |
| | | | | | Quarter 3 | - | - | - | 1 | - | 1 | 1 |
| | | | | | Quarter 4 | 1 | - | - | - | - | - | 1 |
| Provide livestock dams/boreholes | No. of stock dams and stock | 60 | 17 | 2453999 | Quarter 1 | - | - | - | - | - | - | - |
| | water systems provided and | | | | Quarter 2 | 2 | 2 | - | - | - | 2 | - |
| | stockwater systems provided | | | | Quarter 3 | - | 2 | - | - | - | 2 | - |
| Dravida tractora | No of tractors provided | 10 | 2 | 35000 | Quarter 4 | - | - | 2 | - | - | 3 | 2 |
| Provide tractors | No. of tractors provided | 10 | 2 | 35000 | Quarter 1 Quarter 2 | - | 1 | - | - | 1 | - | - |
| | | | | | Quarter 3 | - | <u> </u> | - | 1 | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| Provide shearing sheds | No. of shearing sheds completed | 26 | 15 | 1500000 | Quarter 1 | - | - | - | - | - | 1 | - |
| - | | | | | Quarter 2 | - | 2 | - | 1 | - | 1 | - |
| | | | | | Quarter 3 | 2 | 1 | 1 | 1 | - | 1 | - |
| D. II. II. I | N. C. H. J. | 45 | | 4000000 | Quarter 4 | 2 | - | 1 | - | - | 1 | - |
| Provide poultry structures | No. of poultry structures | 15 | 2 | 1200000 | Quarter 1 | - | - | - | - | - | - | - |
| | constructed and completed | | | | Quarter 2 Quarter 3 | - | - | - | - | - | 1 | - |
| | | | | | Quarter 4 | - | - | - | - - | - | - | - |
| Provide piggery structures | No. of piggery structures | 35 | 4 | | Quarter 1 | - | - | - | - | - | - | - |
| | constructed and completed | | | | Quarter 2 | 1 | - | - | - | - | 1 | - |
| | ' | | | | Quarter 3 | - | - | - | - | - | 1 | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | 1 |
| Develop integrated plans and | Number of integrated plans | 30 | 7 | | Quarter 1 | - | - | - | - | - | - | - |
| facilities for delivering services in conjunction with Department of | developed | | | | Quarter 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Local Government and Traditional Affairs | | | | | Quarter 3 | - | - | - | - | - | - | - |
| Analis | | | | | Quarter 4 | - | - | - | - | - | - | - |

| Strategic Objective 4.7: Accelerated sustainable food production | | | | | |
|--|----------------------------|-------------|--|---------------------------------|------------------|
| Measurable Objective Performance Indicator Dept Targets 1 dargets 08/09 District District District Budget 08/09 08/09 Ouarters Oua | Ntabankulu | Ntabankuiu | Mbizana | Oaukeni | - |
| Ensure input supplies (credit) Local input and output supply 2 1 Quarter 1 | - | | - | 1 | - |
| chain established Quarter 2 | - | | - | - | - |
| Quarter 3 | - | | _ | - | - |
| Quarter 4 | - | | _ | - | - |
| Establish emerging contractors to No of contractors established 31 3 Quarter 1 1 1 1 | - | | - | - | - |
| provide mechanization services Quarter 2 | _ | | - | ١. | - |
| Quarter 3 | - | | _ | † - | - |
| Quarter 4 | - | | - | - | - |
| No. of contractors assisted with 104 75 Quarter 1 | - | | - | - | - |
| technical support Quarter 2 25 15 11 | 9 | | 5 | 5 | 5 |
| Quarter 3 | - | | - | - | - |
| Quarter 4 | _ | | - | - | - |
| Develop cotton production cotton produced (tons) 655 120 Quarter 1 | _ | | _ | - | - |
| Quarter 2 | _ | | _ | + | - |
| Quarter 3 | _ | | _ | + | - |
| Quarter 4 | _ | | - | 120 | |
| Credit packages available from Number of entrepreneurs 69 46 270000 Quarter 1 1 2 1 | 1 | | 2 | 2 | 1 |
| Uvimba for ease of access by assisted 0 Quarter 2 1 2 4 | 5 | | 2 | 3 | 2 |
| farmers and other entrepreneurs Continue to the date of access by additional assisted Continue to the date of access by additional assisted Continue to the date of access by additional assisted Continue to the date of access by additional assisted Continue to the date of access by additional assisted Continue to the date of access by additional assisted Continue to the date of access by additional assisted Continue to the date of access by additional assisted Continue to the date of access by additional assisted Continue to the date of access by additional assisted Continue to the date of access by additional assisted Continue to the date of access by additional assisted Continue to the date of access by additional assisted Continue to the date of access by additional assisted Continue to the date of access by additional assisted Continue to the date of access by a continue to the dat | 1 | | 1 | 1 | 1 |
| Quarter 4 1 1 1 | 1 | | 1 | 1 1 | 1 |
| Strategic Function 6: Entrepreneurial Development | ı | | | <u> </u> | |
| Strategic Objective 6.1: Introduction of high value livestock with local and export market potential | | | | | |
| Dept District District Ouarters | | | | Ī | |
| Dept District District Quarters | Ntabankulu | Niabankuiu | Mbizana | Oaukeni | - |
| Measurable Objective Performance Indicator Performance Indicator Dept Targets 08/09 Dept Targets 08/09 District Budget 08/09 08/09 Oslop Oslo | . Ntabankulu | Mabankulu | Mbizana | Qaukeni | - |
| Measurable Objective Performance Indicator Dept Targets 08/09 District Budget 08/09 08/09 Quarters Public Indicator District Budget 08/09 Public Indicator District Budget 08/09 Public Indicator Performance Indicator Targets 08/09 Dept Targets 1 | . Ntabankulu | | Mbizana | . Oaukeni | |
| Measurable Objective Performance Indicator Dept Targets 08/09 District Budget 08/09 Development of Citrus Production entities (farmers) supported to Dept Targets 08/09 District Budget 08/09 District Budget 08/09 District Budget 08/09 Quarters Quarters Quarters Quarters Quarters Quarters Quarters Quarter 1 | - | | - | - | - |
| Measurable Objective Performance Indicator Dept Targets 08/09 District targets 08/09 District Budget 08/09 Development of Citrus Production entities (farmers) supported to become commercially Dept Targets 08/09 District Budget 08/09 District Budget 08/09 District Budget 08/09 District Budget 08/09 Quarters Quarter 1 Quarter 2 | - | | - | - | - |
| Measurable Objective Performance Indicator Dept Targets 08/09 District targets 08/09 Development of Citrus Production entities (farmers) supported to become commercially sustainable Dept Targets 08/09 District Budget 08/09 District Budget 08/09 Quarter 1 Quarter 1 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 4 Quarter 4 | - - - | | - - - | - - 1 | - |
| Measurable Objective Performance Indicator Performance Indicator Dept Targets 08/09 District targets 08/09 District Budget 08/09 Development of Citrus Production entities (farmers) supported to become commercially sustainable Provide sales pens / farm stalls Provide sales pens / farm stalls Provide Sales pens / farm stalls District Budget 08/09 Quarters Quarter 1 Quarter 1 Quarter 2 Quarter 3 Quarter 3 Quarter 4 Quarter 1 Quarter 1 Quarter 1 Quarter 1 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 4 Quarter 1 Quarter 1 Quarter 1 Quarter 1 Quarter 1 Quarter 3 Quarter 1 Quarter 3 Quarter 1 Quarter 3 Quarter 4 Quarter 1 Quarter 1 Quarter 3 Quarter 1 Quarter 3 Quarter 4 Quarter 1 Quarter 3 Quarter 4 Quarter 1 Quarter 3 | - | | | - - 1 - | - |
| Measurable Objective Performance Indicator Performance Indicator Dept Targets 08/09 District targets 08/09 District Budget 08/09 Development of Citrus Production entities (farmers) supported to become commercially sustainable Provide sales pens / farm stalls No. of sales pens / farm stalls structures constructed and Dept District targets 08/09 District Budget 08/09 District Budget 08/09 Quarter 1 Quarter 1 Quarter 2 Quarter 3 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 1 Quarter 2 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 4 Quarter 2 Quarter 1 Quarter 2 Quarter 2 Quarter 3 Quarter 4 Quarter 2 Quarter 2 1 Quarter 2 Quarter 3 Quarter 3 Quarter 4 Quarter 2 1 Quarter 2 1 Quarter 2 1 Quarter 3 Quarter 4 Quarter 1 Quarter 2 1 Quarter 2 1 Quarter 1 1 Quarter 3 Quarter 4 1 Quarter 1 1 1 1 | - - - - - 1 | | - - - | - - 1 - - 1 | - - - 1 |
| Performance Indicator Dept Targets 08/09 District 08/09 District 08/09 District 08/09 District 08/09 Distri | - | | - - - - 1 | - - 1 - | - - - 1 |
| Measurable Objective Performance Indicator Performance Indicator Dept Targets 08/09 District targets 08/09 District Budget 08/09 Development of Citrus Production entities (farmers) supported to become commercially sustainable Provide sales pens / farm stalls No. of sales pens / farm stalls structures constructed and Dept District targets 08/09 District Budget 08/09 District Budget 08/09 Quarter 1 Quarter 1 Quarter 2 Quarter 3 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 1 Quarter 2 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 4 Quarter 2 Quarter 1 Quarter 2 Quarter 2 Quarter 3 Quarter 4 Quarter 2 Quarter 2 1 Quarter 2 Quarter 3 Quarter 3 Quarter 4 Quarter 2 1 Quarter 2 1 Quarter 2 1 Quarter 3 Quarter 4 Quarter 1 Quarter 2 1 Quarter 2 1 Quarter 1 1 Quarter 3 Quarter 4 1 Quarter 1 1 1 1 | - - - - - 1 | | | - - 1 - - 1 | - - - 1 |
| Measurable Objective Performance Indicator Dept Targets 08/09 District targets 08/09 Development of Citrus Production Performance Indicator Number of citrus production entities (farmers) supported to become commercially sustainable Provide sales pens / farm stalls No. of sales pens / farm stalls structures constructed and completed District Budget 08/09 Development of Citrus Production entities (farmers) supported to become commercially sustainable 2 1 200000 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 3 Quarter 1 Quarter 3 Quarter 1 Quarter 3 Quarter 4 Quarter 4 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 4 Quarter 3 Quarter 4 Quarter 4 Quarter 4 Quarter 5 Provide sales pens / farm stalls | - - - - - 1 | | - - - - 1 | - - 1 - - 1 | - - - 1 |
| Measurable Objective Performance Indicator Performance Indicator Dept Targets 08/09 District targets 08/09 District Targets 08/09 Development of Citrus Production Indicator Performance Indicator Number of citrus production entities (farmers) supported to become commercially sustainable Provide sales pens / farm stalls No. of sales pens / farm stalls No. of sales pens / farm stalls Structures constructed and completed Provide Strategic Objective 6.4: Empower disadvantaged farmers to participate in agricultural livestock activities and marketing | - - - - - 1 | | - - - - 1 | - - 1 - - 1 | - - - 1 |
| Measurable Objective Performance Indicator Dept Targets 08/09 District targets 08/09 Development of Citrus Production entities (farmers) supported to become commercially sustainable Provide sales pens / farm stalls No. of sales pens / farm stalls structures constructed and completed District targets 08/09 District Budget 08/09 Development of Citrus Production entities (farmers) supported to become commercially sustainable 2 1 200000 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 3 Quarter 1 Quarter 3 Quarter 1 Quarter 3 Quarter 1 Quarter 3 Quarter 4 Quarter 4 Quarter 4 Quarter 3 Quarter 4 Quarter 4 Quarter 4 Quarter 4 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 4 Quarter 4 Quarter 4 Quarter 5 Quarter 4 Quarter 5 Quarter 6 Quarter 7 Quarter 9 Quarter 7 Quarter 9 Q | - - - - - 1 | | - - - - 1 | - - 1 - - 1 | 1 |
| Measurable Objective Performance Indicator Performance Indicator Dept Targets 08/09 District Budget 08/09 Development of Citrus Production entities (farmers) supported to become commercially sustainable Provide sales pens / farm stalls No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls Structures constructed and completed Dept Targets 08/09 District District District District District Targets 08/09 District Targets 08/09 District Targets 08/09 District Targets 08/09 District District District District District District District Targets 08/09 District Targets 08/09 District Distric | - - - - 1 | | - - - - 1 - | - - 1 - - 1 - | 1 |
| Dept Targets 08/09 District targets 08/09 District targets 08/09 Development of Citrus Production entities (farmers) supported to become commercially sustainable | - - - - 1 | | - - - - 1 - | - - 1 - - 1 - | 1 |
| Measurable Objective Performance Indicator Performance Indicator Dept Targets 08/09 District targets 08/09 Development of Citrus Production entities (farmers) supported to become commercially sustainable No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed District targets targets on the facilities and marketing Dept Targets targets on the facilities targets on the facilities on the facilities and marketing Dept District targets on the facilities on the facilities and marketing Dept District targets on the facilities on the facilities and marketing Dept District targets on the facilities on the facilities on the facilities and marketing Dept District targets on the facilities on the facilities and marketing Dept District targets on the facilities and ma | | Mabalikulu | - - - - 1 - | - - 1 - - 1 - | |
| Performance Indicator Dept Targets 08/09 District Targets 08/09 District Targets 08/09 Development of Citrus Production entities (farmers) supported to become commercially sustainable Dept Targets 08/09 District 1 Dept 1 District 1 District 1 Dept 1 District 2 District 2 Dept 1 District 2 Dept 1 District 2 Distri | - - - - 1 | Ntabalikulu | - - - - 1 - | - - 1 - - 1 - | 11 22 |
| Measurable Objective Performance Indicator Performance Indicator Performance Indicator Performance Indicator Performance Indicator Number of citrus production entities (farmers) supported to become commercially sustainable No. of sales pens / farm stalls No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls No. of sales pens / farm stall | | Ntabalikulu | | 1 1 1 1 | |
| Measurable Objective Performance Indicator Performance Indicator Number of citrus production entities (farmers) supported to become commercially sustainable Provide sales pens / farm stalls No. of sales pens / farm stalls structures constructed and completed Performance Indicator Performance Indicator Number of citrus production entities (farmers) supported to become commercially sustainable Provide sales pens / farm stalls No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and complete structures constructed and complete structures constructed and complete structures constructed and complete structures constructed and complete structures constructed and complete structures constructed and complete structures constructed and complete structures constructed and c | | Nidodikulu | | - 1 | |
| Measurable Objective Performance Indicator Resource Indicator Performance Indicator Number of citrus production entities (farmers) supported to become commercially sustainable No. of sales pens / farm stalls structures constructed and completed No. of sales pens / farm stalls structures constructed and completed Performance Indicator Number of market facilities erected (including shearing sheds, sale pens, produce markets) No. of functioning commodity groups Commodities: maize, vegetables, fruit, poultry, Performance Indicator Perfor | - Ntabankulu | Nidodikulu | The Month of the state of the s | Oankeni | |
| Measurable Objective Performance Indicator Performance Indicator Dept Targets 08/09 Development of Citrus Production entities (farmers) supported to become commercially sustainable No. of sales pens / farm stalls No. of sales pens / farm stalls structures constructed and completed Performance Indicator Dept Targets 08/09 Dept Targets 08/09 Dept District 1 District 1 District 1 District 2 Dept 1 District 1 District 2 District 1 | - Ntabankulu | Nidodikulu | The Month of the state of the s | - 1 | 11 22 - |
| Measurable Objective Performance Indicator Performance Indicator Performance Indicator Performance Indicator Performance Indicator Provide sales pens / farm stalls Indicator Provide Sales pens / farm stalls Provide Sales pens / farm stalls Indicator Performance Indicator Performance Indicator Performance Indicator Performance Indicator Performance Indicator Performance Indicator Performance Indicator Performance Indicator Performance Indicator Performance Indicator Performance Indicator Performance Indicator Performance Indicator Performance Indicator Performance Indicator Performance Indicator Performance Indicator Performance Indicator | - Ntabankulu | NIADAITKUID | - 1 | Oankeni | 11 2 - |
| Measurable Objective Performance Indicator Performance Indicator Performance Indicator Performance Indicator Performance Indicator Number of citrus production entities (farmers) supported to become commercially sustainable Provide sales pens / farm stalls No. of sales pens / farm stalls Structures constructed and completed No. of sales pens / farm stalls Structures constructed and completed Performance Indicator Perform | - Ntabankulu | NIADAITKUID | | Oankeni | 11 2 2 |
| Measurable Objective Performance Indicator Targets 08/09 Performance Indicator Indicator Indic | - Ntabankulu | NIADAITKUID | - 1 | Oankeni | 11 2 - |

| projects | | | | | Quarter 4 | - | - | - | - | - | 1 | - |
|----------------------------------|---------------------------------|--------------------------|------------------------------|-----------------------------|-----------|--------------|----------|----------|------------|---------|---------|---------------|
| Strategic Objective 4.9: Agricul | tural land use planning to ens | ure sustair | nable of ag | ricultural I | and | | | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | King Sabatha | Mhlontlo | Nyandeni | Ntabankulu | Mbizana | Qaukeni | Port St Johns |
| Support Municipalities with | Number of service level | 17 | 7 | | Quarter 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| expertise in conjunction with | agreements with Municipalities | | | | Quarter 2 | - | - | - | - | - | - | - |
| Department of Local Government | | | | | Quarter 3 | - | - | - | - | - | - | - |
| and Traditional Leaders | | | | | Quarter 4 | - | - | - | - | - | - | - |
| Strategic Objective 4.10: Prom | ote and monitor the effective u | ise of agric | cultural lar | nd | | | | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | King Sabatha | Mhlontlo | Nyandeni | Ntabankulu | Mbizana | Qaukeni | Port St Johns |

Sub programme 3.2: Farmer Support and extension services Measurable Objectives : OR Thambo District

| Strategic function 3: | | Providing | agricultura | I infrastruct | ture developm | nent and fa | armer su | port | | | | |
|-------------------------------------|--------------------------|--------------------------|------------------------------|-----------------------------|----------------|-----------------|-----------|----------|------------|---------|---------|------------------|
| Strategic Objective3.3: | | Facilitate | the provision | on of infrast | ructure and fa | armer sup | port serv | ices | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | King Sabatha | Mhlontlo | Nyandeni | Ntabankulu | Mbizana | Qaukeni | Port St Johns |
| Establish suitable farmer support | No. of functional farmer | 88 | 11 | | Quarter 1 | - | - | - | - | - | - | - |
| institutions, co-operatives and | associations/self help | | | | Quarter 2 | 2 | 2 | 2 | 1 | 1 | 2 | 1 |
| other suitable institutions for the | groups established | | | | Quarter 3 | - | - | - | - | - | - | - |
| support of small farmer units | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | No of members | 32537 | 1197 | | Quarter 1 | 50 | 80 | 50 | 50 | 50 | 50 | 50 |
| No of members | | | | Quarter 2 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | |
| | | | | | Quarter 3 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | No of Emerging farmers | | | | Quarter 1 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| | trained | 4342 | 1050 | | Quarter 2 | 54 | 54 | 54 | 54 | 54 | 54 | 54 |
| | | 10.2 | | | Quarter 3 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| | | | | | Quarter 4 | 26 | 26 | 26 | 26 | 26 | 26 | 26 |
| | No. of courses offered / | | | | Quarter 1 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| | facilitated | 1192 | 1050 | | Quarter 2 | 54 | 54 | 54 | 54 | 54 | 54 | 54 |
| | | | | | Quarter 3 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| | | | | | Quarter 4 | 26 | 26 | 26 | 26 | 26 | 26 | 26 |
| | No of mentorship | | | | Quarter 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| | programs for emerging | 70 | 7 | | Quarter 2 | - | - | - | - | - | - | - |
| | farmers established | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | Number of Farmer's Days | | | | Quarter 1 | 33 | 32 | 29 | 20 | 23 | 53 | 11 |
| | held | 1032 | 732 | | Quarter 2 | 33 | 32 | 29 | 20 | 23 | 53 | 11 |
| | | | | | Quarter 3 | 33 | 32 | 29 | 20 | 23 | 53 | 11 |
| | | | | | Quarter 4 | 33 | 32 | 29 | 20 | 23 | 53 | 11 |

| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | atha | | | nır | | | ohns |
|------------------------------------|---------------------------------------|--------------------------|------------------------------|-----------------------------|------------------------|--------------|------------|------------|------------|----------|----------|---------------|
| | | 06/09 | 06/07 | 00/07 | | King Sabatha | Mhlontlo | Nyandeni | Ntabankulu | Mbizana | Oaukeni | Port St Johns |
| -Improvement of quality on genetic | Number of Rams | | | | Quarter 1 | - | - | - | - | - | - | - |
| quality of wool sheep for wool | distributed/provided | 1509 | 280 | | Quarter 2 | 25 | 30 | 30 | 15 | 15 | 10 | - |
| production | | 1007 | 200 | | Quarter 3 | 80 | 20 | 20 | 20 | 20 | - | 15 |
| | No of wool groups formed | 197 | 10 | | Quarter 4 Quarter 1 | - | - | - | - | - | - | - |
| | No or woor groups formed | 177 | 10 | | Quarter 2 | - | 1 - | - | - | - | - | 1 |
| | | | | | Quarter 3 | 2 | 2 | 2 | 1 | 1 | 2 | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | No of members | 10680 | 7320 | | Quarter 1 | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | 1280 | 2560 | 1920 | 400 | 200 | 960 | - |
| | Delegational | 0242 | 1000 | | Quarter 4 | - | - | - | - | - | - | - |
| | Bales of wool produced | 8342 | 1000 | | Quarter 1 | 150 | 150 | 150 | - | - 20 | - 1E | - |
| | | | | | Quarter 2 Quarter 3 | 150 150 | 150 150 | 150 150 | 25 25 | 20 20 | 15 15 | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | 1 |
| | No of dairy projects | 18 | 2 | | Quarter 1 | - | - | - | - | - | - | 2 |
| | , , , , , , , , , , , , , , , , , , , | | | | Quarter 2 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | No of cows | 2386 | 250 | | Quarter 1 | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | 250 |
| | Litres of milk produced | 291972 | 337500 | | Quarter 4 Quarter 1 | - | - | - | - | - | - | - |
| | Littles of Hills produced | 5 | 337300 | | Quarter 2 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | 168 750 |
| | | | | | Quarter 4 | - | - | - | - | - | - | 168 750 |
| Promotion of beef mutton and goat | No of beef projects | 75 | 10 | | Quarter 1 | - | - | - | - | - | - | - |
| meat | | | | | Quarter 2 | 2 | 2 | - | 1 | 1 | 4 | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | No of hadle fator days d | 10/ | 14 | | Quarter 4 | - | - | - | - | - | - | - |
| | No of bulls introduced | 196 | 14 | | Quarter 1 Quarter 2 | 4 | 4 | - | 2 | 2 | 2 | - |
| | | | | | Quarter 3 | - | - | - | - Z | - Z | - | - |
| | | | | | Quarter 4 | _ | - | _ | _ | _ | _ | - |
| | No of mutton projects | 37 | 10 | | Quarter 1 | - | - | - | - | - | - | - |
| | , , | | | | Quarter 2 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | 2 | 2 | 2 | 1 | 1 | 2 | - |
| | | L | L | | Quarter 4 | - | - | - | - | - | - | - |
| | No of sheep sold | 17118 | 2765 | | Quarter 1 | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | 650 | 240 | 100 | 75 | 50 | - | - |
| | | | | | Quarter 3 Quarter 4 | 800 | 350 | 220 | 160 | 120 | - | - |
| | No of goat projects | 54 | 4 | | Quarter 1 | - | - | - | - | - | - | - |
| | 110 of godi projects | 37 | 7 | | Quarter 2 | - | - | 1 | 2 | - | - | 1 |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| _ | No of words and | 211/ | 200 | | Quarter 1 | - | - | _ | - | - | - | _ |
| | No of goats sold | 2116 | 300 | | Qualter | | | | - | - | | |
| | No or goats sold | 2110 | 300 | | Quarter 2 Quarter 3 | - | - | 60 | 60 | - | - | 30 30 |

Sub programme 3.3: FOOD SECURITY: Measurable objectives :

| National Priority : | | Implemen | nt interim ar | ti-poverty o | ampaign | | | | | | | |
|--|--|--------------------------|------------------------------|-----------------------------|-------------------------|-----------------|----------|----------|------------|---------|---------|------------------|
| PGDP Pillar: | | Agrarian | transformat | ion and Ho | usehold food s | security | | | | | | |
| Strategic function 4 : | | Vet servi | ces, Plant a | nd Animal p | roduction imp | rovements | 6 | | | | | |
| Strategic Objective 4.6: Strategic Objective 4.7: | | | sustainable ed sustaina | | I food product oduction | ion | | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | King Sabatha | Mhlontlo | Nyandeni | Ntabankulu | Mbizana | Qaukeni | Port St Johns |
| Implement Siyazondla | No of productive homestead | | 549 | | Quarter 1 | - | - | - | - | - | - | - |
| пприетиети этуагопита | gardens established | 3745 | | | Quarter 2 | - | 9 | 58 | 12 | 37 | 42 | 31 |
| | | | | | Quarter 3 | - | 27 | 40 | 20 | 50 | 70 | 30 |
| | | | | | Quarter 4 | - | 23 | 20 | 10 | 20 | 30 | 20 |
| | No. of participants in community garden scheme | 51722 | 7098 | | Quarter 1 | 1106 | 910 | 133 9 | 562 | 755 | 1286 | 1140 |
| | | | | | Quarter 2 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | No. of ha covered | 1436.8 | 87.2 | | Quarter 1 | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | 11 | 8.3 | 19 | 8 | 10.9 | 15 | 15 |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | No. of jobs created | 4230 | 2698 | | Quarter 1 | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | 290 | 390 | 300 | 100 | 146 | 290 | 146 |
| | | | | | Quarter 3 | 200 | 100 | 190 | 146 | 100 | 200 | 100 |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |

| | ices, plant and animal production in erated sustainable food production | | | | | | | | | | | |
|---|--|--------------------------|------------------------------|-----------------------------|---|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | King Sabatha | Mhlontlo | Nyandeni | Ntabankulu | Mbizana | Oaukeni | Port St Johns |
| | No. of ha covered | 9228 | 4684.5 | | Quarter 1 Quarter 2 Quarter 3 | 745 | - 865 | 363 | 1153 | 974 | - 257 | 328 |
| Implement Siyakhula | No of beneficiaries | 9038 | 7992 | | Quarter 4 Quarter 1 Quarter 2 Quarter 3 | 637 | 811 | 287 | 976 - - | 1102 | 3742 | 437 |
| mplement Siyakhula | No of jobs created | 1301 | 675 | | Quarter 4 Quarter 1 Quarter 2 Quarter 3 | - - 85 - | - - 120 | - - 60 - | - - 125 | - - 165 | 30 | - - 90 - |
| Provide advice on crop and animals to farmers | No. of pamphlets distributed | 10405 | 732 | | Quarter 4 Quarter 1 Quarter 2 Quarter 3 | - 33 33 33 | 32 32 32 32 | - 29 29 29 | - 20 20 20 | - 23 23 23 | - 35 35 35 | - 11 11 11 |
| | No. of meetings held | 3401 | 1816 | | Quarter 4 Quarter 1 Quarter 2 Quarter 3 | 33 82 82 82 | 32 80 80 80 | 29 73 73 73 | 20 50 50 50 | 23 58 58 58 | 35 83 83 83 | 11 28 28 28 |
| | No. of extension activities | 16030 | 1816 | | Quarter 4 Quarter 1 Quarter 2 | 82 82 82 | 80 80 80 | 73 73 73 | 50 50 50 | 58 58 58 | 83 83 83 | 28 28 28 |
| | No. of demonstration plots | 1145 | 1104 | | Quarter 3 Quarter 4 Quarter 1 Quarter 2 | 82 82 49 49 | 80 80 18 18 | 73 73 44 44 | 50 50 30 30 | 58 58 35 35 | 83 83 53 53 | 28 28 17 17 |

| | ces, plant and animal production imperated sustainable food production | rovements | | | | | | | | | | |
|---------------------------|--|--------------------------|------------------------------|-----------------------------|------------------------|-----------------|----------|----------|------------|---------|----------|------------------|
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | King Sabatha | Mhlontlo | Nyandeni | Ntabankulu | Mbizana | Qaukeni | Port St Johns |
| | | | | | | | | | | | | |
| | | | | | Quarter 3 | 49 | 18 | 44 | 30 | 35 | 53 | 17 |
| | N. C. II. | 4005 | 700 | | Quarter 4 | 49 | 18 | 44 | 30 | 35 | 53 | 17 |
| | No. of talks presented | 1305 | 732 | | Quarter 1 | 33 | 32 | 29 | 20 | 23 | 35 | 11 |
| | | | | | Quarter 2 | 33 | 32 32 | 29 | 20 | 23 | 35 35 | 11 |
| | | | | | Quarter 3 | 33 | 32 | 29 29 | 20 | 23 | 35 | 11 |
| Homestead Food Production | Increase in no of productive | 1112 | 701 | | Quarter 4 Quarter 1 | 50 | 33 | 58 | 12 | 37 | 42 | 31 |
| nomesteau roou Production | homestead gardens | 1112 | 701 | | Quarter 2 | 50 | 27 | 40 | 20 | 50 | 70 | 30 |
| | nomestead gardens | | | | Quarter 3 | 28 | 23 | 20 | 10 | 20 | 30 | 20 |
| | | | | | Quarter 4 | 20 | 23 | - 20 | - | - | - | - |
| | No of participants in the scheme | 12824 | 7298 | | Quarter 1 | 1190 | 910 | 1339 | 662 | 855 | 1286 | 1140 |
| | Two or participants in the scheme | 12024 | 1270 | | Quarter 2 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | +- | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | Vegetable Production - Hectare | 915 | 915 | | Quarter 1 | 165 | 160 | 145 | 100 | 115 | 175 | 55 |
| | | | | | Quarter 2 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| High Value Crops | Citrus Production - Hectare | 2 | 2 | | Quarter 1 | - | - | - | - | - | - | - |
| - ' | | | | | Quarter 2 | - | - | - | - | - | - | 2 |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | Deciduous Fruits - No of facilities | 25 | 25 | | Quarter 1 | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | 25 | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | Tomato - No of Projects | 5 | 5 | | Quarter 1 | 2 | - | - | - | - | - | 3 |
| | | | | | Quarter 2 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |

Sub-programme 4.0: Measurable objectives and targets: OR Thambo District

| National Priority : | | | livestock ent interim | | l quality ty campaign | | | | | | | |
|------------------------------|----------------------------------|--------------------------|------------------------------|-----------------------------|--------------------------|-----------------|----------|----------|------------|---------|---------|------------------|
| PGDP Pillar: | | <u>'</u> | | | <i>,</i> , , | | | | | | | |
| Strategic function 4: | | Vet servi | ces, Plant ai | nd Animal P | Production Imp | provements | | | | | | |
| Strategic Objective4.2: | | Facilitate | Export of A | Animals and | l Animal produ | ucts | | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | King Sabatha | Mhlontlo | Nyandeni | Ntabankulu | Mbizana | Qaukeni | Port St Johns |
| Vaccinate and treat animals | No. of animals vaccinated | 160000 | 578620 | | Quarter 1 | 124650 | 81522 | 113234 | 54536 | 90456 | 65519 | 48703 |
| against diseases of economic | against Anthrax | 0 | | | Quarter 2 | - | - | - | - | - | - | - |
| mportance | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | No. of animals vaccinated | 160000 | 578620 | | Quarter 1 | 124650 | 81522 | 113234 | 54536 | 90456 | 65519 | 48703 |
| | 0 | | | Quarter 2 | - | - | - | - | - | - | - | |
| | | | | Quarter 3 | - | - | - | - | - | - | - | |
| | | | | Quarter 4 | - | - | - | - | - | - | - | |
| | 578620 | | | Quarter 1 | 124650 | 81522 | 113234 | 54536 | 90456 | 65519 | 48703 | |
| | against New Castle Disease | | | | Quarter 2 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | No. of cattle vaccinated | 20 000 | 21000 | | Quarter 1 | 3000 | 3000 | 3000 | 3000 | 3000 | 3000 | 3000 |
| | against CA | | | | Quarter 2 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | No. of animals vaccinated | 9270 | 991 | | Quarter 1 | - | - | - | - | - | - | - |
| | against Horse Sickness | | | | Quarter 2 | 120 | 65 | 85 | 90 | 85 | 416 | 130 |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | No. of animals vaccinated | 49850 | 49850 | | Quarter 1 | 12264 | 8018 | 7291 | 4224 | 7955 | 8475 | 1623 |
| | against Other Diseases | | | | Quarter 2 | - | - | - | - | - | - | - |
| | (Specify) | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | No. of cattle dipped for | 180000 | 581980 | | Quarter 1 | 124650 | 81522 | 113432 | 54596 | 90456 | 68819 | 48703 |
| | external parasites control | 0 | | | Quarter 2 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | No. of Change translated as 1.1. | 420000 | 12/220 | | Quarter 4 | - | - | - | - | - | - | - |
| | No. of Sheep treated against | 430000 | 136228 | | Quarter 1 | - | - | - | - | - | - | - |
| | Sheep Scab | 0 | 6 | | Quarter 2 | 788169 | 177523 | 224303 | 51953 | 62624 | 50553 | 7161 |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | rotect humans from zoonotion | L | | | Quarter 4 | - | - | - | - | - | - | - |

| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | King Sabatha | Mhlontlo | Nyandeni | Ntabankulu | Mbizana | Qaukeni | Port St Johns |
|-------------------------------------|---------------------------------|--------------------------|------------------------------|-----------------------------|------------------------|-----------------|----------|----------|----------------|---------|---------|------------------|
| Test cattle against TB & CA | No. of animals tested for TB | 220 000 | 84160 | | Quarter 1 | 22100 | 14450 | 11050 | 8500 | 8500 | 13600 | 5960 |
| and slaughter positives | | | | | Quarter 2 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | No. of animals tested for Ca | 200 000 | 35365 | | Quarter 1 | 11050 | 7225 | 5525 | 4250 | 4250 | 690 | 2375 |
| | | | | | Quarter 2 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| Vaccinate oriente arcinat | Niverban of valida avidana alia | 0 | | | Quarter 4 | - | - | - | - | - | - | - |
| Vaccinate animals against Rabies | Number of rabies outbreaks | 0 | | | Quarter 1 Quarter 2 | - | - | - | - | - | - | - |
| Kanies | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | No of dogs vaccinated for | 320000 | 120803 | | Quarter 1 | - | - | <u> </u> | - | - | - | - |
| | rabies | 320000 | 120003 | | Quarter 2 | 13453 | 19338 | 19895 | 10390 | 12357 | 40326 | 5044 |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | _ | - | - | - | - |
| | No of cats vaccinated for | 35000 | 12412 | | Quarter 1 | - | - | - | - | - | - | - |
| | rabies | | | | Quarter 2 | 4626 | 2625 | 2836 | 500 | 458 | 669 | 698 |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| Strategic Objective: 4.3 P | Promote animal health care/he | | | | | | | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | King Sabatha | Mhlontlo | Nyandeni | Ntabankulu | Mbizana | Oaukeni | Port St Johns |
| Arrange field clinics at | No. of animal clinics | 288 | 168 | | Quarter 1 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| identified sites | organized | | | | Quarter 2 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| | No. of primary animal health | | | | Quarter 3 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| | care (PAHC) clinics held | | | | Quarter 4 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| | No. of animals treated | 10000 | 2087 | | Quarter 1 | 1173 | 237 | 66 | 47 | 37 | 488 | 39 |
| | | | | | Quarter 2 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | Nie zwierala zwanaka d | F00 | 10/ | | Quarter 4 | - | - | - | - | - | - | - |
| | No. animals operated | 500 | 136 | | Quarter 1 | 29 | 37 | 10 | 10 | 8 | 33 | 9 |
| | | | | | Quarter 2 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | No. of animals assisted | 3100 | 522 | | Quarter 4 | 97 | 84 | 86 | 99 | 49 | 68 | 39 |
| | INU. UI AIIIIIIAIS ASSISTEU | 3100 | JZZ | | Quarter 1 Quarter 2 | - | - | - | - | 49 | - 08 | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | 1 | 1 | l | L | Quarter 3 | 1 - | 1 - | <u> </u> | 1 - | 1 - | 1 - | <u></u> |

| | | | | Quarter 4 | - | - | - | - | - | - | - |
|--|-------------------------|--------|-------|-----------|-------|------|------|-----|------|------|-----|
| | No. of animals dewormed | 400000 | 37620 | Quarter 1 | 10678 | 6934 | 7524 | 587 | 4687 | 6313 | 897 |
| | | 0 | | Quarter 2 | - | - | - | - | - | - | - |
| | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | Quarter 4 | - | - | - | - | - | - | - |

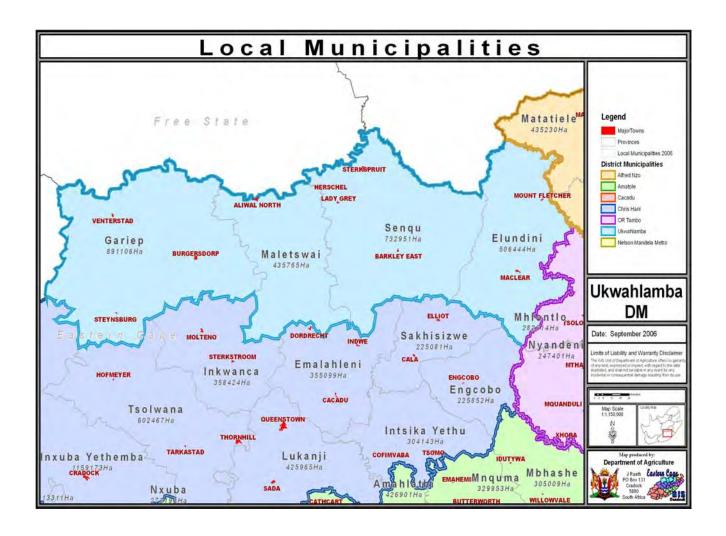
To administer Meat Safety Act, Act 40 of 2000 so as to safeguard the human health against diseases of animal origin

| Strategic Function 4 : Vet ser | rvices, Plant and Animal F | Production | n Improve | ements | Strategic public he | | ctive - | 4.1: P | romoi | te vet | erinar | У |
|---|---|--------------------------|------------------------------|-----------------------------|------------------------|--------------|----------|----------|------------|----------|----------|---------------|
| MEASURABLE OBJECTIVES | PERFORMANCE INDICATORS | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | King Sabatha | Mhlontlo | Nyandeni | Ntabankulu | Mbizana | Oaukeni | Port St Johns |
| | No. of registered abattoirs | 120 | 2 | 40000 | Quarter 1 | 2 | - | - | - | - | - | - |
| | assisted | | | | Quarter 2 | - | - | - | - | - | - | - |
| Assisting abattoirs to comply with the | Red meat (68)Poultry (30)Game (2) | | | | Quarter 3 Quarter 4 | - | - | - | - | - | - | - |
| Meat Safety Act Facilitate sampling for monitoring of | No. of BSE samples | 720 | 100 | 5000 | Quarter 1 | 25 | - | - | - | - | - | - |
| norms & standards in abattoirs | | | | | Quarter 2 | 25 | - | - | - | - | - | - |
| | | | | | Quarter 3 | 25 | - | - | - | - | - | - |
| | | | | | Quarter 4 | 25 | - | - | - | - | - | - |
| | No. of residue samples | 702 | 50 | 5000 | Quarter 1 | 10 | - | - | - | - | - | - |
| | | | | | Quarter 2 | 10 | - | - | - | - | - | - |
| | | | | | Quarter 3 Quarter 4 | 20 10 | - | - | - | - | - | - |
| | No. of meat samples taken for | 260 | 8 | 5000 | Quarter 1 | 2 | - | - | - | - | - | - |
| | micro-biological analysis | 200 | | 3000 | Quarter 2 | 2 | - | - | - | - | - | _ |
| | | | | | Quarter 3 | 2 | - | - | - | - | - | - |
| | | | | | Quarter 4 | 2 | - | - | - | - | - | - |
| | No. of water samples taken | 240 | 8 | 5000 | Quarter 1 | 2 | - | - | - | - | - | - |
| | for micro-biological analyses | | | | Quarter 2 | 2 | - | - | - | - | - | - |
| | | | | | Quarter 3 | 2 | - | - | - | - | - | - |
| | No. of water samples taken | 117 | 2 | 5000 | Quarter 4 Quarter 1 | 2 | - | - | - | - | - | - |
| | for chemical analyses | 117 | 2 | 3000 | Quarter 2 | - | - | - | - | - | - | - |
| | l ioi chombar analyses | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | No. of surface swabs taken | 488 | 8 | 5000 | Quarter 1 | 2 | - | - | - | - | - | - |
| | for micro-biological analysis | | | | Quarter 2 | 2 | - | - | - | - | - | - |
| | | | | | Quarter 3 | 2 | - | - | - | - | - | - |
| Designation of new shorteins and | No of registration cortificates | AR | | | Quarter 4 | 2 | - | - | - | - | - | - |
| Registration of new abattoirs and renewal of existing abattoirs | No. of registration certificates issued for new abattoirs | AK | | | Quarter 1 Quarter 2 | - | - | - | - | - | - | - |
| renewal or existing abattons | issued for new abattons | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | No. of renewals for existing | 111 | 2 | | Quarter 1 | - | - | - | - | - | - | - |
| | abattoirs | | | | Quarter 2 | - | - | - | - | - | - | - |
| | | 1.5 | | | Quarter 4 | 2 | - | - | - | - | - | - |
| Facilitate upgrading of abattoirs | No. of site visits | AR | | | Quarter 1 | - | - | - | - | - | - | - |
| | | | | | Quarter 2 Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | +- | - | - | - |
| Veterinary Public Health training to | No. of informal training | 152 | 8 | 5000 | Quarter 1 | 2 | - | - | - | - | - | - |
| abattoir staff | sessions conducted on site | | | 1 | Quarter 2 | 2 | <u> </u> | _ | <u> </u> | <u> </u> | <u> </u> | <u> </u> |
| | | | | | Quarter 3 | 2 | - | - | - | - | - | - |
| | | | | <u> </u> | Quarter 4 | 2 | - | - | - | - | - | - |
| Audit abattoir Hygiene | No. of abattoir hygiene audits | 1000 | 24 | 1032 | Quarter 1 | 6 | - | - | - | - | - | - |
| | conducted | | | | Quarter 2 | 6 | - | - | - | - | - | - |
| | | | | | Quarter 3 Quarter 4 | 6 | - | - | - | - | - | - |
| Evaluation of Hygiene Analysis | No. of Hygiene Analysis | 180 | 8 | 5000 | Quarter 1 | 2 | - | - | - | - | - | - |
| system | System performed (at high | |] - | | Quarter 2 | 2 | - | - | - | - | - | - |
| - | and low throughput) | | | | Quarter 3 | 2 | - | - | - | - | - | - |
| | | | | | Quarter 4 | 2 | - | - | - | - | - | - |
| Evaluation of Structural plans for | No. of plans evaluated | As per | | | Quarter 1 | - | - | - | - | - | - | - |
| upgrading and new abattoirs | | submiss ion | | | Quarter 2 | - | - | - | - | - | - | - |
| | <u> </u> | IUII | l | | Quarter 3 | - | <u> </u> | - | _ | - | | <u> </u> |

| Strategic Function 4 : Vet ser | vices, Plant and Animal F | Production | i Improve | ements | Strategic public he | | ctive 4 | 4.1: P | romot | e vete | erinar | y |
|--|-------------------------------|--------------------------|------------------------------|-----------------------------|------------------------|--------------|----------|--------------|--------------|---------|---------|---------------|
| MEASURABLE OBJECTIVES | PERFORMANCE INDICATORS | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | King Sabatha | Mhlontlo | Nyandeni | Ntabankulu | Mbizana | Oaukeni | Port St Johns |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | No. of plans approved | As per | | | Quarter 1 | - | - | - | - | - | - | - |
| | | submiss | | | Quarter 2 | - | - | - | - | - | - | - |
| | | ion | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| Investigate illegal slaughtering | No of butcheries visited to | | | | Quarter 1 | - | - | - | - | - | - | - |
| | check authenticity of meat | | | | Quarter 2 | - | - | - | - | - | - | - |
| | sales | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | No. of investigations | 218 | 90 | 77000 | Quarter 1 | 20 | - | - | - | - | - | - |
| | conducted | | | | Quarter 2 | 25 | - | - | - | - | - | - |
| | | | | | Quarter 3 | 25 | - | - | - | - | - | - |
| | | | | | Quarter 4 | 20 | - | - | - | - | - | - |
| | No. of instructions/warning | A\R* | | | Quarter 1 | - | - | - | - | - | - | - |
| | letters issued | | | | Quarter 2 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | - | - | - |
| | No. of prosecutions | A\R* | | | Quarter 1 | - | - | - | - | - | - | - |
| | | | | | Quarter 2 | - | - | - | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - | - | - | - |
| E 1994 | N. C. H. II. | 77 | 00 | 400000 | Quarter 4 | - | - | - | - | - | - | - |
| Facilitate and encourage the | No. of consultations sessions | 77 | 20 | 100000 | Quarter 1 | 5 | - | - | - | - | - | - |
| establishment of slaughter facilities in | | | | | Quarter 2 | 5 | - | - | - | - | - | - |
| disadvantaged areas | | | | | Quarter 3 | 5 | - | - | - | - | - | - |
| | NI F - M d - M d d | | | | Quarter 4 | 5 | - | - | - | - | - | - |
| | No. of site visits during | as per | | | Quarter 1 | - | - | - | - | - | - | - |
| | construction | submiss ion | | | Quarter 2 | - | - | - | - | - | - | - |
| | | 1011 | | | Quarter 3 | - | - | - | - | - | - | - |
| | No. of Public Health | 67 | 24 | 40000 | Quarter 4 | 6 | - | - | - | - | - | - |
| | awareness campaigns | 07 | 24 | 40000 | Quarter 1 Quarter 2 | 6 | - | - | - | - | - | - |
| Public Health Awareness Campaigns | conducted | | | | | 6 | - | - | - | - | - | - |
| Public Health Awareness Campaigns | conducted | | | | Quarter 3 Quarter 4 | 6 | - | - | - | - | - | - |
| | No. of information pamphlets | 507 | 40 | 5000 | Quarter 1 | 10 | - | - | - | - | - | - |
| | distributed | 307 | UF | 3000 | Quarter 2 | 10 | - | - | - | - | - | - |
| | distributou | | | | Quarter 3 | 10 | - | - | - | - | - | - |
| | | | | | Quarter 4 | 10 | | - | - | | t - | Ħ. |
| | No. of meetings attended | 156 | 28 | 10000 | Quarter 1 | 10 | 1 | 1 | 1 | 1 | 1 | 1 |
| | ivo. oi meetings attenueu | 150 | 20 | 10000 | Quarter 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| | | | | | Quarter 3 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| | 1 | 1 | l | 1 | Quality 3 | 1 | 1 | | | 1 | | |

^{*}Reactive objectives

UKHAHLAMBA DISTRICT APP 08/09



Sub-programme 2.1 Engineering Services: Measurable objectives and targets

| National Priority : | | Speed-up | community | y infrastruc | ture program | | | | |
|---|--|--------------------------|------------------------------|-----------------------------|--|-------------|-------------|------------------|-------------|
| PGDP Pillar: | | Infrastru | cture Develo | pment | | | | | |
| Strategic function 3: | | Providing | g agricultura | al infrastruc | ture developm | ent and | d farme | suppoi | t |
| Strategic Objective 3.1: | | Facilitate | equitable a | ccess to re | sources and p | articipa | tion by | farmers | ; |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Gariep | Maletswai | Senqu | Elundini |
| Planning, design, preparing tender technical specifications and construction supervision of fencing projects | No of fencing projects | 178 | 17 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 4 - 1 | 1 2 2 | 1 - 2 - | 4 - - |
| Specifying and preparing tender documents of Tractors | No of Tractors and implements. (As per specific requirements) | 14 | 1 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 1 - | - | - | - |
| Planning, design, preparing tender documents and construction supervision of stock water systems | No of stock water systems (Pump reservoir pipe and troughs as per specific design) | 69 | 11 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 3 | 1 4 - | 1 1 - | - |
| Planning, design, preparing tender documents and construction supervision of Shearing sheds | No of Shearing sheds (standard 8m x 17m) | 19 | 4 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - | - | 3 - | - 1 - |
| Planning, design, preparing tender documents and construction supervision of Piggery structures | No of Piggery structures (Standard 3 sow unit) | 20 | 4 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | | 2 - - | - - - | - |
| Planning, design, preparing tender documents and construction supervision of Handling facilities and sale pens | No of Handling facilities and sale pens | 15 | 2 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - - - | 2 - | - | - |
| Planning, design, preparing tender documents and construction supervision of Storage facilities | No of Storage facilities (as per specific design) | 5 | 1 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - | 1 - | - | - |
| Strategic Objective Facilitate the n | rovision of infrastructure and farme | er sunnart s | ervices | ı | 2001101 | 1 | | ı | ı |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Gariep | Maletswai | Senqu | Elundini |
| Planning and design of soil conservation works | Number of soil conservation works | 8 | 1 | | Quarter 1 Quarter 2 | 1 | - | - | - |
| | | | | | Quarter 3 Quarter 4 | - | - | - | - |

Sub-programme 2.3 Agricultural resource planning and communal land management: Measurable objectives and targets

To ensure administration, management, co-ordination and effective control of agricultural land in the Eastern Cape Province

| National Priority : | | Speed up | Land and A | grarian Ref | orm | | | | |
|---|--|--------------------------|------------------------------|-----------------------------|---|-------------|--------------|---------|---------------------|
| PGDP Pillar: | | Agrarian | transformat | ion and hou | sehold food s | ecurity | 1 | | |
| Strategic function3: | | Providing | agricultura | l infrastruct | ure developme | ent and | d farmer | support | |
| Strategic Objective3.2: | | Support I | and redistril | bution throu | igh post farm s | settlen | nent sup | port | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Gariep | Maletswai | Sendu | Elundini |
| Conduct land audit comprising of agricultural state land, Land Reform | No of state farms, commonages,PoA properties | 1000 | 313 | 10,000 | Quarter 1 Quarter 2 | 10 20 | - 8 | - | - |
| farms, POA farm and communal agricultural land. | and arable lands identified ,verified and recorded | | | | Quarter 3 Quarter 4 | 30 | - | 101 | 120 |
| ag. To according to the | A land audit report submitted to | 1 | 1 | | Quarter 1 | - | - | - | - |
| | HOD by March 2009 | | | 200 | Quarter 2 Quarter 3 | - | - | - | - |
| Co- ordination of lease contracts in | No of lease contracts issued | 10 | 4 | | Quarter 4 Quarter 1 | - | - | - | 1 |
| state farms | | | | 500 | Quarter 2 Quarter 3 | - | - | - | 1 |
| Co- ordinating disposal of state | No of farms disposed | 20 | n/a | | Quarter 4 Quarter 1 | - | - | - | 1 - |
| farms | ' | | | | Quarter 2 Quarter 3 Quarter 4 | - | - | - | - |
| Setting up of land administration forums at local and district municipalities | No. of forums established per district | 12 | 10 | 5,000 | Quarter 1 Quarter 2 Quarter 3 | 2 1 - | - 2 - | 2 2 | |
| Co-coordinating Sub division of Agricultural Land (Act 70 of 1970) | No of applications received , processed and | 30 | 4 | 5,000 | Quarter 4 Quarter 1 Quarter 2 | - 1 1 | - | - | - |
| | recommended for National Department of Agriculture approval | | | | Quarter 3 Quarter 4 | 1 | - | - | - |
| Co-ordination of demarcated sites for residential and business | No. of sites applications received, processed ,recommended and approved for demarcation | 1000 | 200 | 30,000 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | | - 50 - | 30 | 30 20 - 50 |
| Co-ordination of land disputes and proper existing boundary identifications | No of disputes adjudicated and reported and number of existing boundary identified. | 10 | 10 | 20,000 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 2 - | 2 2 | - | 2 - 2 |

Sub-program 3.1: Farmer Settlement measurable objectives and targets

| National Priority | | Impleme | nt interim a | nti-poverty c | ampaign | | | | |
|--|--------------------------------------|--------------------------|------------------------------|-----------------------------|----------------|---------|-----------|---------|----------|
| PGDP Pillar | | Agrarian | transforma | tion and Hou | sehold food s | ecurity | | | |
| Strategic function 3 : | | Providino | a agricultur | al infrastruct | ure developm | ent and | farmer | support | |
| Strategic Objective3.3: | | | - | | ructure and fa | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Gariep | Maletswai | Senqu | Elundini |
| Provide fencing for grazing and | No. of fencing projects | 109 | 23 | 9208850 | Quarter 1 | 3 | 1 | 1 | 2 |
| arable lands | completed. | | | | Quarter 2 | - | 3 | 1 | 3 |
| | | | | | Quarter 3 | - | 2 | 3 | 3 |
| | | | | | Quarter 4 | 1 | - | - | - |
| | No of beneficiaries | 3008 | 251 | | Quarter 1 | 19 | 9 | 13 | 210 |
| | | | | | Quarter 2 | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - |
| | Hectares of Land Involved | 31347.8 | 5425 | | Quarter 1 | 950 | 483 | 667 | 3325 |
| | | | | | Quarter 2 | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - |
| | Kms of fencing supplied | 15841 | 266 | | Quarter 1 | 14 | 20 | 7 | 68 |
| | 3 11 | | | | Quarter 2 | | 37 | | |
| | | | | | Quarter 3 | | | 42 | 58 |
| | | | | | Quarter 4 | 20 | | | |
| Provide livestock dams/boreholes | No. of stock dams and stock | 60 | 19 | 2587153 | Quarter 1 | 3 | 5 | | |
| | water systems provided and | | | | Quarter 2 | | 4 | 4 | |
| | stockwater systems provided | | | | Quarter 3 | 3 | | | |
| | | | | | Quarter 4 | - | - | - | - |
| Provide tractors | No. of tractors provided | 10 | 1 | | Quarter 1 | 1 | - | - | - |
| | • | | | | Quarter 2 | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - |
| Provide shearing sheds | No. of shearing sheds completed | 26 | 5 | | Quarter 1 | - | 1 | - | - |
| ű | | | | | Quarter 2 | - | - | 3 | 1 |
| | | | | | Quarter 3 | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - |
| Provide piggery structures | No. of piggery structures | 35 | 4 | 571888 | Quarter 1 | 2 | 2 | - | - |
| . 55 | constructed and completed | | | | Quarter 2 | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - |
| Provide dairy structures | No. of handling facilities | 8 | 1 | 150000 | Quarter 1 | - | 1 | - | - |
| - | constructed and completed | | | | Quarter 2 | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - |
| Develop integrated plans and facilities for delivering services in | Number of integrated plans developed | 38 | 4 | | Quarter 1 | 1 | 1 | 1 | 1 |
| conjunction with Department of | ασνοιόρου | | | | Quarter 2 | - | - | - | - |
| Local Government and Traditional Affairs | | | | | Quarter 3 | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - |

| Strategic Function 4:Plant and Strategic Objective 4.7: Accele | | | | | | | | | | |
|--|--|--------------------------|------------------------------|-----------------------------|-----------|-----------|-----------|-------|----------|---|
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Gariep | Maletswai | Senqu | Elundini | |
| Establish emerging contractors to | No of contractors established | ctors established 31 2 | | Quarter 1 | - | - | - | 2 | | |
| provide mechanization services | | autors established 31 2 | | | Quarter 2 | - | - | - | - | |
| | | | | | Quarter 3 | - | - | - | - | |
| | | | | | Quarter 4 | - | - | - | - | |
| | No. of contractors assisted with technical support 104 2 | | 2 | | Quarter 1 | - | - | - | 2 | |
| | | | | | Quarter 2 | - | - | - | - | |
| | | | | | | Quarter 3 | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - | |

Sub programme 3.2: Farmer Support and extension services Measurable Objectives

| Departmental strateg | ic objective. | 1 3 Facil | itate the nro | vision of infras | structura | and sunno | rt sarvice |)C | |
|---------------------------------------|---|------------------|---------------------|------------------------|-----------|----------------|------------|----------|---|
| Measurable Objective | Performance Indicator | 08/09 | District Targets | Quarters | Gariep | Maletsw ai | Sendu | Elundini | |
| Establish suitable | No. of functional farmer | 88 | 4 | Quarter 1 | 1 | 1 | 1 | 1 | |
| farmer support | association/self help | | | Quarter 2 | - | - | - | - | |
| institutions, co- | groups established | | | Quarter 3 | - | - | - | - | |
| operatives and other | | | | Quarter 4 | - | - | - | - | |
| suitable institutions | No of members | 32537 | 890 | Quarter 1 | - | - | - | - | |
| for the support of small farmer units | | | | Quarter 2 | 50 | 70 | 320 | 450 | |
| Small ranner units | | | | Quarter 3 | - | - | - | - | |
| | | | | Quarter 4 | - | - | - | - | |
| | No of active entities | 1000 | 760 | Quarter 1 | - | - | - | - | |
| | | | | Quarter 2 | 15 | | 250 | 495 | |
| | | | | Quarter 3 | - | - | - | - | |
| | No of farmers 12 4 | | 4 | Quarter 4 | - | - | - | - | |
| | association registered | 12 | 4 | Quarter 1 | 1 | 1 | 1 | 1 | |
| | association registered | | | Quarter 2 Quarter 3 | - | | - | - | |
| | Number of Great and | | | Quarter 4 | - | - | - | +- | |
| | Number of functional commodity groups established No of Emerging farmers | 113 | 21 | Quarter 1 | 3 | 3 | 5 | 5 | |
| | | commodity groups | commodity groups | 113 | 21 | Quarter 2 | - | - - | - |
| | | | | Quarter 3 | 1 | 1 | 1 | 2 | |
| | | | | Quarter 4 | _ | <u>'</u> | - | - | |
| | | | | Quarter 1 | 5 | 10 | 30 | 50 | |
| | trained | | | Quarter 2 | 20 | 25 | 60 | 100 | |
| | | 4342 | 670 | Quarter 3 | 15 | 25 | 100 | 100 | |
| | | | | Quarter 4 | 10 | 10 | 60 | 50 | |
| | No of Commercial | | | Quarter 1 | - | - | - | - | |
| | farmers trained | 1.45 | 11 | Quarter 2 | 1 | 2 | 1 | 1 | |
| | | 145 | 11 | Quarter 3 | - | 2 | 2 | 1 | |
| | | | | Quarter 4 | - | 1 | - | | |
| | No. of courses offered / | | | Quarter 1 | - | - | - | | |
| | facilitated | 1192 | 35 | Quarter 2 | 2 | 2 | 4 | 3 | |
| | | 1172 | აა | Quarter 3 | 3 | 2 | 4 | 4 | |
| | | | | Quarter 4 | 3 | 2 | 3 | 3 | |
| | No of mentorship | | | Quarter 1 | - | 1 | 1 | - | |
| | programs for emerging | | 3 | Quarter 2 | - | - | - | - | |
| | farmers established | | | Quarter 3 | - | - | - | 1 | |
| | | | | Quarter 4 | - | - | - | - | |
| | No of emerging farmers | | | Quarter 1 | 50 | 30 | 500 | 650 | |
| | supported with advice | 33916 | 5750 | Quarter 2 | 100 | 70 | 800 | 1000 | |
| | | 33710 | 3730 | Quarter 3 | 100 | 50 | 700 | 800 | |
| | | | 1 | Quarter 4 | 50 | 50 | 250 | 550 | |

| Departmental strategic objective: 1.3 Facilitate the provision of infrastructure and support objective Performance Indicator 08/09 District Targets Quarters Quarters Quarter 3 3 3 3 3 3 3 3 3 | | | 1 | | | | | | |
|--|-----------------|------------------------|------------|--------------|--|--------------|-------------|--------------|--------------|
| Measurable Objective | | obiective: | 1.3 Facili | tate the nro | vision of infras | structure ai | nd sunno | rt services | |
| No of commercial farmers supported with advice | | - | | District | | | 1 | Sendu | Elundini |
| farmers supported with advice | | | | | | 9 | M ai | Š | Ξ |
| Advice | | | | | Quarter 1 | | | 3 | 2 |
| No of contacts sharing research related information 129 9 | | | 310 | 32 | Quarter 2 | | | 2 | 2 |
| No of contacts sharing research related information | 8 | advice | 310 | JZ | Quarter 3 | 2 | 2 | 2 | 2 |
| Tesearch related information | | | | | | | 1 | | 1 |
| Information | | | | | | | - | 2 | 2 |
| Number of Farmer's days held 1032 30 20uarter 3 - - | | | 129 | 9 | | | _ | 2 | 2 |
| Number of Farmer's days held | | nformation | , | | | | | - | - |
| Description Cashmere production Cashmere product (cashmere, wool, meat and other dairy product) Strategic Objective4. Description Cashmere product (cashmere, wool, meat and other dairy product) No of members No of cashmere product (counter 4 | <u> </u> | | | | | | - | - | - |
| Strategic Objective4.4: Provide support to livestock improvement projects Measurable Objective4 | | | | | | | 1 | 3 | 2 |
| Established Farmer Support Centers Established Farmer Support Centers Couarter 4 Couarter 1 Couarter 2 Couarter 3 Couarter 3 Couarter 3 Couarter 4 Couarter 3 Couarter 4 Couarter 3 Couarter 4 Couarter 4 Couarter 5 Couarter 6 Couarter 7 Couarter 7 Couarter 7 Couarter 8 Couarter 8 Couarter 9 Couarter | | aays neid | 1032 | 30 | | | 1 | 5 | 3 |
| Established Farmer Support Centers Couarter 1 Couarter 2 Couarter 3 Couarter 3 Couarter 4 Couarter 5 Couarter 6 Couarter 7 Couarter 7 Couarter 7 Couarter 7 Couarter 8 Couarter 8 Couarter 9 Couart | | | | | | | 1 | 3 | 3 |
| Strategic Objective 4.4: Provide support to livestock improvement projects Measurable Objective Improvement of quality of genetic quality of wool sheep for wool production Strategic Objective 4.10: Promote sustainable commercial livestock production No of cashmere wool, meat and other dairy products Kg of cashmere produced Kg of cashmere produced Kg of cashmere produced Kg of cashmere produced No of members Support Centers Ouarter 2 Ouarters Sariep Male tswa is Ouarter 1 Ouarter 2 Ouarter 3 - 5 - 5 Ouarter 4 Ouarter 3 - Ouarter 4 Ouarter 4 Ouarter 5 Ouarter 4 Ouarter 6 Ouarter 7 Ouarter | H | | | 1 | | | | 1 | - |
| Strategic Objective4.4: Provide support to livestock improvement projects Measurable Objective Improvement of quality of genetic quality of wool sheep for wool production Strategic Objective4.10: Promote sustainable commercial livestock production Strategic Objective4.10: Promote sustainable commercial livestock production. Strategic Objective4.10: Promote sustainable commercial l | | | 0 | ' | | | + | - | - |
| Strategic Objective4.4: Provide support to livestock improvement projects Measurable Objective Improvement of quality of genetic quality of wool sheep for wool production Strategic Objective4.10: Promote sustainable commercial livestock production Measurable Objective Strategic Objective4.10: Promote sustainable commercial livestock production. Measurable Objective Performance Indicator Measurable Objective No of cashmere projects Kg of cashmere produced Kg of cashmere produced No of members No of members 10680 Targets Quarter 4 | ` | support outliers | | | | | + | + | +- |
| Strategic Objective 4.4: Provide support to livestock improvement projects Measurable Objective Performance Indicator Objective Improvement of quality of genetic quality of wool sheep for wool production Strategic Objective 4.10: Promote sustainable commercial livestock production. Strategic Objective 4.10: Promote sustainable commercial livestock production. Performance Indicator Objective Promotion of animal produce (cashmere, wool, meat and other dairy products) Kg of cashmere produced No of members No of members Oavarter 1 Ouarter 3 5 5 5 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | _ | - | - |
| Measurable Objective Performance Indicator Objective Improvement of quality of genetic quality of genetic quality of wool sheep for wool production 1509 320 Ouarter 1 - | | | | l | Zuarror : | l | <u> </u> | 1 | - |
| Measurable Objective | gic Objective4. | 4: Provide support to | | | | | 1 | 1 - | T =- |
| Improvement of quality of genetic quality of genetic quality of wool sheep for wool production Strategic Objective4.10: Promote sustainable commercial livestock production. Measurable Objective Performance Indicator Objective Promotion of animal produce (cashmere, wool, meat and other dairy products) Kg of cashmere produced No of members Toduce Have the produced of the prod | | Performance Indicator | 08/09 | Targets | Quarters | Gariep | tswa | Senqu | Elui dini |
| Strategic Objective4.10: Promote sustainable commercial livestock production. Strategic Objective4.10: Promote sustainable commercial livestock production. | | Number of Rams | | | Quarter 1 | - | - | - | - |
| Strategic Objective4.10: Promote sustainable commercial livestock production. Measurable Objective Performance Indicator Objective | | distributed/provided | | | Quarter 2 | - | - | - | - |
| Strategic Objective4.10: Promote sustainable commercial livestock production. Measurable Objective Performance Indicator Objective | | · | 1509 | 320 | | 5 | 5 | 100 | 65 |
| Strategic Objective4.10: Promote sustainable commercial livestock production. Performance Indicator Objective | | | | | Quarter 4 | 5 | 5 | 50 | 85 |
| Promotion of animal produce (cashmere, wool, meat and other dairy products) No of cashmere projects Projects No of cashmere projects No of cashmere projects Project | | Performance Indicator | | Targets | | · | | Senqu | dini |
| No of members 10680 1823 Quarter 4 - - | | No of cashmere | 79 | 60 | Quarter 1 | - | - | - | - |
| Kg of cashmere produced 472 21.0 kg Quarter 1 - - No of members 10680 1823 Quarter 2 - - Quarter 3 - - - Quarter 4 - - - Quarter 2 - - - Quarter 3 - - - Quarter 2 - - - Quarter 3 - - - Quarter 4 - - - | | projects | | | Quarter 2 | - | - | 20 | 10 |
| Kg of cashmere produced 472 21.0 kg Quarter 1 - - Quarter 2 - - - - - Quarter 3 -< | | | | | Quarter 3 | - | - | 22 | 8 |
| Quarter 2 - - | | | | | | - | - | - | - |
| Ouarter 3 - - Quarter 4 - - No of members 10680 1823 Quarter 1 3 7 Quarter 2 - - Quarter 3 - - Quarter 4 - - | | | 472 | 21.0 kg | | - | - | - | - |
| Ouarter 4 - - No of members 10680 1823 Ouarter 1 3 7 Ouarter 2 - - Ouarter 3 - - Ouarter 4 - - | Į. | produced | | | | | | 5.0 | 4 |
| No of members 10680 1823 Quarter 1 3 7 Quarter 2 Quarter 3 Quarter 4 | | | | | | | - | 6 | 6 |
| Quarter 2 - - Quarter 3 - - Quarter 4 - - | <u> </u> | | 40400 | 4000 | | | - | - | - |
| Quarter 3 Quarter 4 | | vo of members | 10680 | 1823 | | | _ | 903 | 910 |
| Quarter 4 | | | | | | | + | - | +- |
| | | | | | | - | - | - | - |
| | , | No of wood projects | 441 | 00 | | - | - | - | - 25 |
| No of wool projects 441 89 Quarter 1 1 3 | ' | vo or woor projects | 441 | 89 | | | _ | 50 | 35 |
| Quarter 2 Quarter 3 | | | | | | 1 | 1 - | - | +- |
| Quarter 3 Quarter 4 | | | | | | | 1- | - | - |
| Bales of wool produced 8342 590 Quarter 1 | 1 | Bales of wool produced | 8342 | 590 | | | _ | - | - |
| Quarter 2 | ' | sales of woor produced | 3372 | 370 | | | 1 - | - | +- |
| Quarter 3 5 7 | | | | | | | 7 | 200 | 220 |
| Quarter 4 3 5 | | | | | | | | 75 | 75 |
| No of rams introduced 1650 320 Quarter 1 | | No of rams introduced | 1650 | 320 | | | | - | - |
| Quarter 2 | - | | | 525 | | | _ | - | - |
| Quarter 3 5 5 | 1 | | l |] | | - | | 100 | 65 |
| Quarter 4 5 5 | 1 | | l | | Quarter 3 | | | | |
| No of dairy projects 18 5 Quarter 1 1 1 | 1 | | | | | | | 50 | 85 |
| | | No of dairy projects | 18 | 5 | Quarter 4 | 5 | 5 | | |
| Quarter 2 | | No of dairy projects | 18 | 5 | Quarter 4 Quarter 1 | 5 | 5 | 50 | 85 |
| Quarter 2 Quarter 3 | | No of dairy projects | 18 | 5 | Quarter 4 Quarter 1 Quarter 2 | 5 1 - | 5 1 - | 50 1 | 85 2 |
| | | No of dairy projects | | | Quarter 4 Quarter 1 Quarter 2 Quarter 3 | 5 1 - | 5 1 - | 50 1 - | 85 2 - |

| Departmental strate | gic function: | | | | | | | |
|-------------------------|-------------------------|------------|---------------------|------------------|-------------|---------------|-------------|----------|
| Departmental strate | gic objective: | 1.3 Facili | tate the pro | vision of infras | tructure ar | nd suppo | rt services | |
| Measurable Objective | Performance Indicator | 08/09 | District Targets | Quarters | Gariep | Maletsw ai | Senqu | Elundini |
| | | | | Quarter 2 | - | - | - | - |
| | | | | Quarter 3 | - | - | - | - |
| | | | | Quarter 4 | - | - | - | - |
| | Litres of milk produced | 291972 | 9895 | Quarter 1 | 30 | 50 | 230 | 565 |
| | | 5 | | Quarter 2 | 20 | 100 | 600 | 1000 |
| | | | | Quarter 3 | 50 | 200 | 1000 | 2800 |
| | | | | Quarter 4 | 50 | 100 | 900 | 2200 |
| Promotion of beef | No of beef projects | 75 | 11 | Quarter 1 | 2 | 5 | 2 | 2 |
| mutton and goat | | | | Quarter 2 | - | - | - | - |
| meat | | | | Quarter 3 | - | - | - | - |
| | | | | Quarter 4 | - | - | - | - |
| | No of animals sold No | 196 | 165 | Quarter 1 | - | - | - | - |
| | of bulls introduced | | | Quarter 2 | - | - | - | - |
| | | | | Quarter 3 | 5 | 10 | 70 | 20 |
| | | | | Quarter 4 | 0 | 0 | 55 | 5 |
| | No of mutton projects | 37 | 14 | Quarter 1 | 2 | 2 | 5 | 5 |
| | | | | Quarter 2 | - | - | - | - |
| | | | | Quarter 3 | - | - | - | - |
| | | | | Quarter 4 | - | - | - | - |
| | No of sheep sold | 17118 | 956 | Quarter 1 | 10 | 20 | 56 | 20 |
| | | | | Quarter 2 | 10 | 10 | 100 | 60 |
| | | | | Quarter 3 | 20 | 50 | 200 | 100 |
| | | | | Quarter 4 | 20 | 10 | 200 | 70 |
| | No of goat projects | 54 | 29 | Quarter 1 | - | 1 | 10 | 18 |
| | | | | Quarter 2 | - | - | - | - |
| | | | | Quarter 3 | - | - | - | - |
| | | | | Quarter 4 | - | - | - | - |
| | No of goats sold | 2116 | 714 | Quarter 1 | - | 10 | 160 | 14 |
| | | | | Quarter 2 | - | 10 | 100 | 20 |
| | | | | Quarter 3 | - | 20 | 200 | 50 |
| | | | | Quarter 4 | - | 10 | 100 | 20 |

Sub programme 3.3: FOOD SECURITY: Measurable objectives : Ukhahlamba District

| National Priority : | | Implemen | nt interim an | ti-poverty c | ampaign | | | | |
|--|--|--------------------------|------------------------------|-----------------------------|---|-------------------|-------------------|--------------------|--------------------|
| PGDP Pillar: | | Agrarian | transformat | ion and Hou | usehold food s | ecurity | | | |
| Strategic function 4 : | | Vet servi | ces, Plant ar | nd Animal p | roduction imp | rovements | | | |
| Strategic Objective 4.6: Strategic Objective 4.7: | | | sustainable ed sustaina | | food producti | on | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Gariep | Maletswai | Senqu | Elundini |
| Implement Siyazondla | No of productive homestead gardens established | 3745 | 600 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 150 - - | 150 - - | 150 - - - | 150 - - - |
| | No. of participants in community garden scheme | 51722 | 872 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 218 | 218 - - | 218 - - | 218 |
| | No. of ha covered | 1436.8 | 300 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - - 75 - | - - 75 - | - - 70 - | - - 80 - |
| | Amount invested | 290478 | 250000 | | Quarter 1 | - | - | - | - |

| De | epartment of Agriculture - Eastern Ca | ne Province | – Annual Pe | rformance F | Plan 2008/09 | | | | |
|---|---|-------------------|-------------|-------------|------------------------|----------|-----------|---------|----------|
| | pariment or righteatare Eastern ea | 000 | 00 | Tronnance r | Quarter 2 | 250000 | 250000 | 1000000 | 1000000 |
| | | 000 | | | Quarter 3 | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - |
| | No. of jobs created | 4230 | 1198 | | Quarter 1 | 299 | 300 | 299 | 300 |
| | ivo. or jobs created | 1230 | 1170 | | Quarter 2 | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | 1 - |
| | | | | | Quarter 4 | _ | _ | _ | _ |
| strategic Function4: Vet services | nlant and animal production | improvom | onte | | Quarter 4 | | | 1 | 1 |
| Strategic Objective 4.7: Accelera | s, plant and animal production Ited sustainable food productio | iiiipioveiii n | CIIIS | | | | | | |
| endiogio objectivo in ricocciora | | Dept | District | District | Quarters | | | | |
| Measurable Objective | Performance Indicator | Targets | targets | Budget | - Luantono | | l | | |
| | | 08/09 | 08/09 | 08/09 | | | Maletswai | _ | Elundini |
| | | | | | | Gariep | lets | Senqu | pui |
| | | | | | | Gal | Ma | Sel | ᇜ |
| | | | 1800 | | Quarter 1 | - | _ | _ | _ |
| | No. of ha covered | 9228.5 | 1000 | | Quarter 2 | - | - | - | - |
| | ivo. or na covered | 7220.5 | | | Quarter 3 | 1 | | | 1800 |
| | | | | | Quarter 4 | | | | 1000 |
| Implement Siyakhula | No of beneficiaries | 9038 | 805 | | Quarter 1 | +- | +- | 1 | 805 |
| | No or beneficialles | 7030 | 003 | | Quarter 2 | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - |
| | | | | | Quarter 4 | 1. | <u> </u> | - | - |
| | No. of research trials conducted | 41 | 4 | | Quarter 1 | 1 | +- | - | _ |
| | No. or research thats conducted | 41 | 4 | | Quarter 2 | 1 | 1 | 1 | 1 |
| | | | | | Quarter 3 | <u> </u> | ' | +- | ' |
| Cupport food production through | | | | | Quarter 4 | - | - | - | - |
| Support food production through research | No. of on-farm trials | 4 | 4 | | Quarter 1 | | 1. | 1 | - |
| research | implemented | 4 | 4 | | Quarter 2 | - | - | - | _ |
| | Implemented | | | | Quarter 3 | - | 1 | 1- | 1 |
| | | | | | Quarter 4 | 1 | 1 | - | 1 |
| Drovido advico on cron and animals | No. of pamphlets distributed | 10405 | 1640 | | Quarter 1 | 30 | 30 | 300 | 150 |
| Provide advice on crop and animals to farmers | No. or parriprilers distributed | 10405 | 1040 | | Quarter 2 | 50 | 30 | 350 | 200 |
| to fairners | | | | | | 20 | 20 | 200 | 100 |
| | | | | | Quarter 3 Quarter 4 | 10 | 10 | 90 | 50 |
| | No. of meetings held | 3401 | 330 | | Quarter 1 | 10 | 15 | 30 | 55 |
| | No. of frieetings field | 3401 | 330 | | Quarter 2 | 15 | 10 | 40 | 40 |
| | | | | | Quarter 3 | 10 | 15 | 20 | 20 |
| | | | | | Quarter 4 | 10 | 10 | 10 | 20 |
| | No. of extension activities | 16030 | 2005 | | Quarter 1 | 41 | 45 | 333 | 207 |
| | NO. OF EXTERISION ACTIVITIES | 10030 | 2003 | | Quarter 2 | 61 | 41 | 395 | 243 |
| | | | | | Quarter 3 | 31 | 45 | 225 | 123 |
| | | | | | Quarter 4 | 20 | 20 | 103 | 72 |
| | No. of demonstration plots | 1145 | 12 | | Quarter 1 | 20 | 20 | 103 | 12 |
| | ivo. oi demonstration piots | 1140 | 12 | | Quarter 2 | 1 | - | 3 | 2 |
| | | | | | Quarter 3 | - | 1 | 2 | 3 |
| | | | | | Quarter 4 | - | <u> </u> | - | ٠ - |
| | No. of talks presented | 1305 | 330 | | Quarter 1 | 10 | 10 | 30 | 55 |
| | 140. Of talks proseffied | 1303 | 330 | | Quarter 2 | 15 | 15 | 40 | 40 |
| | | | | | Quarter 3 | 10 | 15 | 20 | 20 |
| | | | | | Quarter 4 | 10 | 10 | 10 | 20 |
| | No of livestock units established | 237 | 237 | | Quarter 1 | 5 | 11 | 67 | 60 |
| | 140 OF IIVESTOCK WHITS ESTABILISHED | 231 | 231 | | Quarter 2 | 1 | 1 | 92 | - |
| | | | | | Quarter 3 | - | + - | - 72 | - |
| | | | | | Quarter 4 | - | - | - | - |
| Massive food production | Area under production | 1854 | 1854 | | Quarter 1 | - | - | - | - |
| wassive rood production | (hectares) | 1054 | 1004 | | Quarter 2 | - | 1. | - | |
| | (| | | | Quarter 3 | - | - | 1- | 1854 |
| | | | | | Quarter 4 | - | - | 1 | - |
| | 1 | | I | L | Qualiti 4 | 1 - | 1 - | , · | l . |

| National Priority : | | | livestock output a | | | | | |
|-------------------------------------|--|--------------------------|---------------------------|------------------------|------------|---------------|-------|--------------|
| PGDP Pillar: | | Impleme | ent interim anti-pov | rerty campaign | l | | | |
| Strategic function 4: | | Vot servi | ces, Plant and Anima | al Production Im | nrovements | | | |
| Strategic Objective4.2: | | | e Export of Animals a | | | ' | | |
| Strategic Objective4.2. | | | | ina Ammai prod | ucis | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | Quarters | Gariep | Malets wai | Sengu | Elundin i |
| -Vaccinate and treat animals | No. of animals vaccinated | 160000 | 131535 | Quarter 1 | - | - | - | - |
| against diseases of economic | against Anthrax | 0 | | Quarter 2 | - | - | - | - |
| importance | | | | Quarter 3 | - | - | - | - |
| | N. C. i. I. i. i. I. | 1/0000 | 4.40005 | Quarter 4 | 1200 | 3789 | 58346 | 68200 |
| | No. of animals vaccinated against Black Quarter | 160000 0 | 142335 | Quarter 1 Quarter 2 | - | - | - | - |
| | against Black Quarter | 0 | | Quarter 3 | - | - | - | - |
| | | | | Quarter 4 | 12000 | 3789 | 58346 | 68200 |
| | No. of poultry vaccinated | 64900 | 1745 | Quarter 1 | - | - | - | - |
| | against New Castle Disease | | | Quarter 2 | 120 | 412 | 213 | 1000 |
| | | | | Quarter 3 | - | - | - | - |
| | | | | Quarter 4 | - | - | - | - |
| | No. of cattle dipped for external | 180000 | 132046 | Quarter 1 | 3000 | 2500 | 58346 | 68200 |
| | parasites control | 0 | | Quarter 2 | - | - | - | - |
| | | | | Quarter 3 Quarter 4 | - | - | - | - |
| | No. of Sheep /Scab doses | 430000 | 70700 | Quarter 1 | 1 - | - | - | - |
| | dispensed | 0 | 70700 | Quarter 2 | 2700 | 2100 | 15000 | 32000 |
| | u.speeeu | | | Quarter 3 | - | - | - | - |
| | | | | Quarter 4 | - | - | - | - |
| Strategic Objective: 4.2: Prote | ct humans from zoonotic diseas | ses | | | | • | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | Quarters | Gariep | Maletswai | Senqu | Elundini |
| Test cattle against TB & CA and | No. of animals tested for TB | 220 000 | 15100 | Quarter 1 | 800 | 7800 | 500 | 6000 |
| slaughter positives | | | | Quarter 2 | - | - | - | - |
| | | | | Quarter 3 | - | - | - | - |
| | | | | Quarter 4 | - | - | - | - |
| | No. of animals tested for Ca | 200 000 | | Quarter 1 | - | - | - | - |
| | | | | Quarter 2 Quarter 3 | - | - | - | - |
| | | | | Quarter 4 | 1- | - | - | - |
| Vaccinate animals against Rabies | No of dogs vaccinated for rabies | 320000 | 18150 | Quarter 1 | 500 | 7500 | 1900 | 8250 |
| against rabios | | | | Quarter 2 | - | - | - | - |
| | | | | Quarter 3 | - | - | - | - |
| | | | | Quarter 4 | - | - | - | - |
| | No of cats vaccinated for rabies | 35000 | | Quarter 1 | 500 | 2000 | 500 | 1000 |
| | | | | Quarter 2 | - | - | - | - |
| | | | | Quarter 3 | - | - | - | - |
| | _1 | | 1 | Quarter 4 | 1 - | - | - | - |
| Strategic Objective: 4.3 Promo | te animal health care/herd heal | | | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | Quarters | Gariep | Malets wai | Senqu | Elundin i |
| Arrange field clinics at identified | No. of animal clinics organized | 288 | | Quarter 1 | - | - | - | - |
| sites | | 1 | | Quarter 2 | - | - | - | - |
| | | 1 | | Quarter 3 | - | - | - | - |
| | No of order | 4 | | Quarter 4 | - | - | - | - |
| | No. of primary animal health care | 1 | | Quarter 1 | - | - | - | - |
| | (PAHC) clinics held | 1 | | Quarter 2 | - | - | - | - |
| | | | 1 | Quarter 3 | - | - | - | - |

| epariment of Agriculture - Lastern Ca | perionice | Timidan Chomidico I | 1411 2000/07 | | | | |
|---|-----------|---------------------|--------------|------|------|------|-------|
| | | | Quarter 4 | - | - | - | - |
| No. of animals treated | 10000 | | Quarter 1 | - | - | - | - |
| | | | Quarter 2 | - | - | - | - |
| | | | Quarter 3 | - | - | - | - |
| | | | Quarter 4 | - | - | - | - |
| No. animals operated | 500 | | Quarter 1 | - | - | - | - |
| | | | Quarter 2 | - | - | - | - |
| | | | Quarter 3 | - | - | - | - |
| | | | Quarter 4 | - | - | - | - |
| No. of animals assisted | 3100 | | Quarter 1 | - | - | - | - |
| | | | Quarter 2 | - | - | - | - |
| | | | Quarter 3 | - | - | - | - |
| | | | Quarter 4 | - | - | - | - |
| No. of animals dewormed | 400000 | 29500 | Quarter 1 | 1000 | 2500 | 1000 | 25000 |
| | 0 | | Quarter 2 | - | - | - | - |
| | | | Quarter 3 | - | - | - | - |
| | | | Quarter 4 | - | - | - | - |

Sub-program 4.3: Veterinary Public Health

| Strategic Objective 4.8 | | Maintai | n and cor | ntrol meat | safety | | | | |
|--|---|-------------------------|------------------------------|-----------------------------|-----------|--------|-----------|-------|----------|
| MEASURABLE OBJECTIVES | PERFORMANCE INDICATORS | Dept Target 08/09 | District Targets 08/09 | District Budget 08/09 | Quarters | Gariep | Maletswai | Senqu | Elundini |
| | No. of registered abattoirs | 120 | 13 | | Quarter 1 | 9 | 1 | 2 | 1 |
| | assisted | | | 45000 | Quarter 2 | - | - | - | - |
| | • Red meat (85) | | | | Quarter 3 | - | - | _ | - |
| Assisting abattoirs to comply with the Meat Safety Act | Poultry (32)Game (3) | | | | Quarter 4 | - | - | - | - |
| Facilitate sampling for monitoring | No. of BSE samples | 720 | 100 | 5000 | Quarter 1 | 6 | 6 | 6 | 6 |
| of norms & standards in abattoirs | , | | | | Quarter 2 | 7 | 7 | 7 | 7 |
| | | | | | Quarter 3 | 6 | 6 | 6 | 6 |
| | | | | | Quarter 4 | 6 | 6 | 6 | 6 |
| | No. of residue samples | 702 | 100 | 5000 | Quarter 1 | 6 | 6 | 6 | 6 |
| | · | | | | Quarter 2 | 7 | 7 | 7 | 7 |
| | | | | | Quarter 3 | 6 | 6 | 6 | 6 |
| | | | | | Quarter 4 | 6 | 6 | 6 | 6 |
| | No. of meat samples taken for | 260 | 52 | 5000 | Quarter 1 | 9 | 1 | 2 | 1 |
| | micro-biological analysis | | | | Quarter 2 | 9 | 1 | 2 | 1 |
| | | | | | Quarter 3 | 9 | 1 | 2 | 1 |
| | | | | | Quarter 4 | 9 | 1 | 2 | 1 |
| | No. of water samples taken | 240 | 52 | 5000 | Quarter 1 | 9 | 1 | 2 | 1 |
| | for micro-biological analysis | | | | Quarter 2 | 9 | 1 | 2 | 1 |
| | | | | | Quarter 3 | 9 | 1 | 2 | 1 |
| | | | | | Quarter 4 | 9 | 1 | 2 | 1 |
| | No. of water samples taken | 117 | 13 | 5000 | Quarter 1 | 3 | 1 | 1 | 1 |
| | for chemical analyses | | | | Quarter 2 | 3 | - | 1 | - |
| | | | | | Quarter 3 | 3 | - | - | - |
| | | | | | Quarter 4 | - | - | - | - |
| | No. of surface swabs taken | 488 | 260 | 5000 | Quarter 1 | 45 | 5 | 10 | 5 |
| | for micro-biological analysis | | | | Quarter 2 | 45 | 5 | 10 | 5 |
| | | | | | Quarter 3 | 45 | 5 | 10 | 5 |
| | | | | | Quarter 4 | 45 | 5 | 10 | 5 |
| Registration of new abattoirs and | No. of registration certificates | AR | AR | | Quarter 1 | - | - | - | - |
| enewal of existing abattoirs | issued for new abattoirs | | | | Quarter 2 | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - |
| | No. of renewals for existing | 111 | 8 | 4017 | Quarter 1 | - | - | - | - |
| | abattoirs | | | 4917 | Quarter 2 | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - |
| | | | | | Quarter 4 | 4 | 2 | 1 | 1 |
| Facilitate upgrading of abattoirs | No. of site visits | AR | AR | | Quarter 1 | - | - | - | - |
| | | | | | Quarter 2 | - | - | - | - |
| | | 1 | 1 | 1 | Quarter 3 | | 1 | 1 | |

Quarter 4

| Strategic Objective | | Maintaiı | n and Contro | ol meat safe | ety | | | | |
|--|--------------------------------|---------------------------|------------------------------|-----------------------------|------------------------|---------|-----------|-------|----------------|
| MEASURABLE OBJECTIVES | PERFORMANCE INDICATORS | Dept Target 2008/09 | District Targets 08/09 | District Budget 08/09 | Quarters | Gariep | Maletswai | Senqu | Elundini |
| Veterinary Public Health training to | No. of informal training | 152 | 52 | 5000 | Quarter 1 | 9 | 1 | 2 | 1 |
| abattoir staff | sessions conducted on site | | | | Quarter 2 | 9 | 1 | 2 | 1 |
| | | | | | Quarter 3 | 9 | 1 | 2 | 1 |
| | | | | | Quarter 4 | 9 | 1 | 2 | 1 |
| Audit abattoir Hygiene | No. of abattoir hygiene audits | 1032 | 156 | 20000 | Quarter 1 | 27 | 3 | 6 | 3 |
| | conducted | | | | Quarter 2 | 27 | 3 | 6 | 3 |
| | | | | | Quarter 3 | 27 | 3 | 6 | 3 |
| | No. of Hygiene Analysis | 180 | 28 | 5000 | Quarter 4 Quarter 1 | 27 7 | 3 | 6 | 3 |
| | System (HAS) performed (at | 100 | 20 | 3000 | Quarter 2 | 7 | - | _ | +- |
| | high and low throughput) | | | | Quarter 3 | 7 | - | - | + - |
| | Tilgit and low till bugnipaty | | | | Quarter 4 | 7 | - | - | +- |
| Evaluation of Structural plans for | No. of plans evaluated | As per | | | Quarter 1 | - | - | _ | - |
| new and upgrading abattoirs | ivo. or plans evaluated | submiss | | | Quarter 2 | - | - | - | - |
| 3 | | ion | | | Quarter 3 | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - |
| | No. of plans approved | As per | | | Quarter 1 | - | - | - | - |
| | | submiss | | | Quarter 2 | - | - | - | - |
| | | ion | | | Quarter 3 | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - |
| Investigate illegal slaughtering | No. of investigations | 218 | 4 | | Quarter 1 | - | 1 | - | - |
| | conducted | | | | Quarter 2 | - | - | - | 1 |
| | | | | | Quarter 3 | - | - | 1 | - |
| | | | | | Quarter 4 | - | 1 | - | - |
| | No. of warning letters issued | A\R* | | | Quarter 1 | - | - | - | - |
| | | | | | Quarter 2 | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - |
| | No. of instructions issued | A\R* | | | Quarter 1 | - | - | - | - |
| | | | | | Quarter 2 | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - |
| | No of procedutions | AR* | | | Quarter 4 | - | - | - | - |
| | No. of prosecutions | AK | | | Quarter 1 Quarter 2 | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - |
| Facilitate and encourage the | No. of consultation | 77 | 4 | 5000 | Quarter 1 | 1 | - | - | - |
| establishment of slaughter facilities | sessions/meetings | , , | | 0000 | Quarter 2 | Ė | 1 | - | - |
| in disadvantaged areas | | | | | Quarter 3 | - | - | 1 | - |
| Ü | | | | | Quarter 4 | - | - | - | 1 |
| | No. of site visits during | as per | APS | | Quarter 1 | - | - | - | - |
| | construction | submiss | | | Quarter 2 | - | - | - | - |
| | | ion | | | Quarter 3 | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - |
| Public Health Awareness | No. of Public Health | 67 | 4 | 5000 | Quarter 1 | 1 | - | - | - |
| Campaigns | awareness campaigns | | | | Quarter 2 | - | 1 | - | - |
| | conducted | | | | Quarter 3 | - | - | 1 | - |
| | N 61.6 P | 507 | 40 | F000 | Quarter 4 | - | - | - | 1 |
| | No. of information pamphlets | 507 | 40 | 5000 | Quarter 1 | 10 | - | - | - |
| | distributed | | | | Quarter 2 | - | 10 | - 10 | - |
| | | | | | Quarter 3 | - | - | 10 | - 10 |
| Darticinate in tergrated | No of municipalities involved | - | | 5000 | Quarter 4 Quarter 1 | 1 | 1 | 1 | 10 |
| Participate in tergrated development planning of Local | in integrated planning | 39 | 4 | 0000 | Quarter 2 | - | - | | + |
| Municipalities | in integrated planning | J7 | 7 | | Quarter 3 | - | - | - | +- |
| Maniopulitios | | | | | Quarter 4 | - | - | - | - |
| | No of meetings attended | 156 | 16 | | Quarter 1 | 1 | 1 | 1 | 1 |
| | TWO OF THECHINGS ALICHUCU | 130 | 10 | 1 | Quarter 2 | 1 | 1 | 1 | 1 |

| Strategic Objective | | Maintaiı | n and Contro | ol meat safe | ety | | | | |
|-----------------------|----------------------------|---------------------------|------------------------------|-----------------------------|-----------|--------|-----------|-------|----------|
| MEASURABLE OBJECTIVES | PERFORMANCE INDICATORS | Dept Target 2008/09 | District Targets 08/09 | District Budget 08/09 | Quarters | Gariep | Maletswai | Senqu | Elundini |
| | | | | | Quarter 3 | 1 | 1 | 1 | 1 |
| | | | | | Quarter 4 | 1 | 1 | 1 | 1 |
| | No of projects implemented | A\R* | | | Quarter 1 | - | - | - | - |
| | | | | | Quarter 2 | - | - | - | - |
| | | | | | Quarter 3 | - | - | - | - |
| | | | | | Quarter 4 | - | - | - | - |

^{*}Reactive objectives

ALFRED NZO DISTRICT APP 08/09



Sub-programme 2.1 Engineering Services: Measurable objectives and targets: Alfred Nzo

| National Priority : | | Speed-up | communit | y infrastruct | ure program | | |
|-------------------------------------|-------------------------------------|------------------|------------------|-----------------|---------------|---------------|-----------|
| PGDP Pillar: | | Infrastru | cture Develo | pment | | | |
| Strategic function 3: | | | g agricultura | al infrastruc | ture developm | nent and fari | ner |
| Chrotonia Obioathus 2.1 | | support | | | sources and p | | h |
| Strategic Objective 3.1: | | farmers | equitable a | iccess to res | sources and p | articipation | Dy |
| | | Dept | District | District | Quarters | | |
| Measurable Objective | Performance Indicator | Targets 08/09 | targets 08/09 | Budget 08/09 | Lucitore | Matatiele | Umzimvubu |
| Planning, design, preparing tender | No of fencing projects | 178 | 7 | | Quarter 1 | - | - |
| technical specifications and | | | | | Quarter 2 | 2 | - |
| construction supervision of fencing | | | | | Quarter 3 | 4 | 1 |
| projects | | | | | Quarter 4 | - | - |
| Planning, design, preparing tender | No of dipping facilities (large and | 35 | 6 | | Quarter 1 | - | - |
| documents and construction | small stock, as per standard | | | | Quarter 2 | - | - |
| supervision of dipping facilities | specification) | | | | Quarter 3 | 2 | 2 |
| | | | | | Quarter 4 | 1 | 1 |
| Planning, design, preparing tender | No of stock water systems | 69 | 3 | | Quarter 1 | - | - |
| documents and construction | (Pump reservoir pipe and | | | | Quarter 2 | 2 | - |
| supervision of stock water systems | troughs as per specific design) | | | | Quarter 3 | 1 | - |
| | | | | | Quarter 4 | - | - |
| Planning, design, preparing tender | No of Shearing sheds (standard | 19 | 1 | | Quarter 1 | - | - |
| documents and construction | 8m x 17m) | | | | Quarter 2 | 1 | - |
| supervision of Shearing sheds | | | | | Quarter 3 | - | - |
| | | | | | Quarter 4 | - | - |
| Planning, design, preparing tender | No of boreholes | 13 | 6 | | Quarter 1 | - | - |
| documents and construction | | | | | Quarter 2 | - | - |
| supervision of 12 boreholes | | | | | Quarter 3 | 2 | 2 |
| | | | | | Quarter 4 | 1 | 1 |
| Planning, design, preparing tender | No of other agricultural | | 1 | | Quarter 1 | - | - |
| documents and construction | infrastructure (Weaving shed) | | | | Quarter 2 | 1 | - |
| supervision of other agricultural | | | | | Quarter 3 | - | - |
| infrastructure | | | | | Quarter 4 | - | - |
| Strategic Objective3.2: Provide equ | uitable access to resources and na | rticination h | ny farmore | | | | |
| Strategic Objectives.z. Frovide equ | litable access to resources and par | Dept Dept | District | District | Quarters | | |
| Measurable Objective | Performance Indicator | Targets 08/09 | targets 08/09 | Budget 08/09 | Qualters | Matatiele | Jmzimvubu |
| Mechanisation advise | Number of contractors assisted | 46 | 5 | | Quarter 1 | - | - |
| | | | | | Quarter 2 | - | - |
| | | | | | Quarter 3 | 2 | 2 |
| | | | | | Quarter 4 | 1 | - |
| Training facilitated | Number of people trained on | 78 | 10 | | Quarter 1 | - | - |
| 3 | mechanisation equipment | | - | | Quarter 2 | - | - |
| | ' ' | | | | Quarter 3 | - | - |
| | İ | 1 | 1 | 1 | Quarter 4 | 10 | |

Sub-programme 2.3 Agricultural resource planning and communal land management: Measurable objectives and targets *T*o ensure administration, management, co-ordination and effective control of agricultural land in the Eastern Cape Province

| National Priority : | | Speed up | Land and A | Agrarian Re | form | | |
|--|------------------------------------|--------------------------|------------------------------|-----------------------------|----------------|-----------|-----------|
| PGDP Pillar: | | Agrarian | transformat | ion and hou | usehold food s | ecurity | |
| Strategic function3: | | Providing | agricultura | al infrastruc | ture developm | ent and | |
| _ | | farmer su | pport | | | | |
| Strategic Objective3.2: | | Support I | and redistri | bution thro | ugh post farm | settleme | ent |
| | | support | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Matatiele | Umzimvubu |
| Conduct land audit comprising of | No of state farms, | 20 | 50 | 5,500 | Quarter 1 | 7 | - |
| agricultural state land, Land Reform | commonages, PoA properties | | | | Quarter 2 | 14 | - |
| farms, POA farm and communal | and arable lands identified | | | | Quarter 3 | 14 | - |
| agricultural land. | ,verified and recorded | | | | Quarter 4 | 9 | - |
| | A land audit report submitted to | 1 | 1 | | Quarter 1 | - | - |
| | HOD by March 2009 | | | 200 | Quarter 2 | - | - |
| | | | | 200 | Quarter 3 | - | - |
| | | | | | Quarter 4 | - | - |
| Co- ordination of lease contracts in | No of lease contracts issued | 5 | | | Quarter 1 | - | - |
| state farms | | | | 000 | Quarter 2 | - | - |
| | | | | 200 | Quarter 3 | - | - |
| | | | | | Quarter 4 | - | - |
| Co- ordinating disposal of state | No of farms disposed | 20 | 4 | | Quarter 1 | - | - |
| farms | · | | | 1 000 | Quarter 2 | - | - |
| | | | | 1,000 | Quarter 3 | 4 | - |
| | | | | | Quarter 4 | - | - |
| Setting up of land administration | No. of forums established per | 12 | 2 | 1,500 | Quarter 1 | 1 | - |
| forums at local and district | district | | | | Quarter 2 | - | - |
| municipalities | | | | | Quarter 3 | - | 1 |
| | | | | | Quarter 4 | - | - |
| Co-coordinating Sub division of | No of applications received, | 30 | | n/a | Quarter 1 | - | - |
| Agricultural Land (Act 70 of 1970) | processed and | | | | Quarter 2 | - | - |
| | recommended for National | | | | Quarter 3 | - | - |
| | Department of Agriculture approval | | | | Quarter 4 | - | - |
| Co-ordination of demarcated sites | No. of sites applications | 1000 | 500 | 1,000 | Quarter 1 | 60 | 60 |
| for residential and business | received, processed | | | | Quarter 2 | 70 | 70 |
| | ,recommended and approved for | | | | Quarter 3 | 60 | 60 |
| | demarcation | | | | Quarter 4 | 60 | 60 |
| Co-ordination of land disputes and | No of disputes adjudicated and | 50 | 4 | 1,500 | Quarter 1 | - | - |
| proper existing boundary | reported and number of existing | | | | Quarter 2 | - | 2 |
| identifications | boundary identified. | | | | Quarter 3 | - | 1 |
| | | | | | Quarter 4 | - | 1 |
| Established land data base and | No of land register book and on | 7 | 2 | 500 | Quarter 1 | 1 | 1 |
| land register book for registration of | going process of loading a | | | | Quarter 2 | - | |
| leases, PTO's and Reservation | database | | | | Quarter 3 | - | - |
| Certificates | | | | | Quarter 4 | - | - |

Sub-program 3.1: Farmer Settlement measurable objectives and targets

| National Priority | | | | nti-poverty o | | | |
|--|---|--------------------------|------------------------------|-----------------------------|--|------------------|------------------|
| PGDP Pillar | | Agrarian | transforma | tion and Ho | usehold food | security | |
| Strategic function 3 : | | Providing support | g agricultur | al infrastruc | ture developn | nent and t | farmer |
| Strategic Objective3.3: | | | the provis | ion of infras | tructure and f | armer sup | port |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Matatiele | Umzimvubu |
| Provide fencing for grazing and arable lands | No. of fencing projects completed. | 109 | 6 | 2871561 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 3 3 | |
| | No of beneficiaries | 3008 | 12 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 8 - | - - - |
| | Hectares of Land Involved | 14916.3 | 1646 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - 550 1096 | - |
| | Kms of fencing supplied | 1584.1 | 58.5 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - 17.65 - | - - 40.85 |
| Provide dipping facilities | No. of dipping tanks constructed and renovated | 47 | 7 | 2136750 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - - 1 | - - 2 3 |
| Provide livestock dams/boreholes | No. of stock dams and stock water systems provided and stockwater systems provided | 60 | 3 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 1 2 | - |
| Provide tractors | No. of tractors provided | 10 | 2 | 650000 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - 1 - | - 1 - |
| Provide shearing sheds | No. of shearing sheds completed | 26 | 2 | 725000 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 1 1 - | - |
| Develop integrated plans and facilities for delivering services in conjunction with Department of Local Government and Traditional Affairs | Number of integrated plans developed | 38 | 2 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - 1 - | - 1 - |
| Strategic Function 4:Plant and | Animal Production Improvementated sustainable food production | | 1 | I | 1 | ı | <u>I</u> |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Matatiel e | Umzimv ubu |
| Credit packages available from Uvimba for ease of access by farmers and other entrepreneurs | Number of entrepreneurs assisted | 109 | 10 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 1 2 2 | 1 2 2 |

| Measurable Objective | lisadvantaged farmers to participa Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | | Umzimvubu |
|--|---|--------------------------|------------------------------|-----------------------------|-----------|-------------|-----------|
| | | | | | | Matatiele | Umzir |
| Facilitate provision of infrastructure | Number of market facilities | | | | Quarter 1 | | |
| (storage facilities, marketing | erected (including shearing | 41 | | | Quarter 2 | | |
| facilities, processing equipment | sheds, sale pens, produce | | | | Quarter 3 | | |
| etc.) | markets) | | | | Quarter 4 | | |
| | Number of processing plants | 4 | 1 | | Quarter 1 | - | - |
| | established | | | | Quarter 2 | 1 | - |
| | | | | | Quarter 3 | - | - |
| | | | | | Quarter 4 | - | - |
| Establishment of commodity groups | No of functioning commodity groups | | | | Quarter 1 | - | - |
| | Commodities: maize, | | | | Quarter 2 | 5 | 5 |
| | vegetables, fruit, poultry, piggery, wool, beef, dairy, | 239 | 20 | | Quarter 3 | 5 | 5 |
| | goats, chicory, pineapple, cotton, hydroponics, ostrich | | | | Quarter 4 | - | - |
| Develop specific projects which | Number of youth, women and | 3747 | 200 | | Quarter 1 | 10 | 20 |
| engage women, youth and people | disabled participating in the | | | | Quarter 2 | 50 | 50 |
| with different abilities in agricultural | projects | | | | Quarter 3 | 30 | 30 |
| projects | | | | | Quarter 4 | 95 | 105 |
| Strategic Objective 4.9: Agricu | Itural land use planning to ens | ure sustair | nable of ag | ricultural I | and | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | ele Sile | nqnnı |
| | | 08/09 | 08/09 | U8/U 9 | | Matatiele | Umzimvubu |
| Support Municipalities with | Number of service level | | | | Quarter 1 | - | - |
| expertise in conjunction with | agreements with Municipalities | | 2 | | Quarter 2 | 1 | 1 |
| Department of Local Government | | 19 | | | Quarter 3 | - | - |
| and Traditional Leaders | | | | ĺ | Quarter 4 | - | - |

Sub programme 3.2: Farmer Support and extension services Measurable Objectives

| Strategic function 3: | | Providing support | agricultura | infrastructure d | evelopm | ent and fa | armer |
|-------------------------------------|----------------------------|--------------------------|------------------------------|-------------------|-----------|---------------|---------------|
| Strategic Objective3.3: | | Facilitate services | the provisio | n of infrastructu | re and fa | rmer sup | port |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | Qua | arters | Matatiel e | Umzimv ubu |
| Establish suitable farmer support | No. of functional farmer | 88 | 8 | Qua | arter 1 | 1 | 1 |
| institutions, co-operatives and | associations/self help | | | Qua | arter 2 | 2 | 1 |
| other suitable institutions for the | groups established | | | Qua | arter 3 | 1 | 2 |
| support of small farmer units | | | | Qua | arter 4 | - | - |
| | No of members | 32537 | 140 | Qua | arter 1 | 20 | 15 |
| | | | | Qua | arter 2 | 34 | 17 |
| | | | | Qua | arter 3 | 17 | 37 |
| | | | | Qua | arter 4 | - | - |
| | No of co-operatives formed | 173 | 1 | Qua | arter 1 | - | - |
| | | | | Qua | arter 2 | 1 | - |
| | | | | Qua | arter 3 | - | - |
| | | | | Qua | arter 4 | - | - |
| | No of members | 2831 | 10 | Qua | arter 1 | - | - |
| | | | | Qua | arter 2 | 10 | - |
| | | | | Qua | arter 3 | - | - |
| | | | | Qua | arter 4 | - | - |

| Strategic function 3: | of Agriculture - Eastern Cape Pr | | agricultura | l infrastruc | ture developm | nent and fa | armer |
|---|---|------------------------------------|--------------------------------|-----------------------------|--|---------------|---------------|
| | | support | | | | | |
| Strategic Objective 3.3: | | Facilitate services | the provision | on of infrast | ructure and fa | armer sup | port |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | | Quarters | Matatiel e | Umzimv ubu |
| | No of co-operatives | 113 | 4 | | Quarter 1 | 2 | 2 |
| | registered | | | | Quarter 2 | - | - |
| | | | | | Quarter 3 Quarter 4 | - | - |
| | No of Emerging farmers | + | | | Quarter 1 | 10 | 5 |
| | trained | 4342 | 120 | | Quarter 2 | 25 | 20 |
| | | .0.2 | 120 | | Quarter 3 | 40 | 20 |
| | No of Commercial farmers | + | | | Quarter 4 Quarter 1 | - | - |
| | trained | 1.45 | 21 | | Quarter 2 | - | - |
| | | 145 | 21 | | Quarter 3 | 21 | - |
| | No. of account of the state of | | | | Quarter 4 | - | - |
| | No. of courses offered / facilitated | | | | Quarter 1 Quarter 2 | 3 | 3 |
| | Taomatou | 1192 | 10 | 1 | Quarter 3 | 2 | 2 |
| | | | | | Quarter 4 | - | - |
| | No of mentorship | | | | Quarter 1 | - | - |
| | programs for emerging farmers established | 70 | 3 | | Quarter 2 Quarter 3 | 2 | 1 - |
| | Turriers established | | | | Quarter 4 | - | - |
| | No of emerging farmers | 1 | | | Quarter 1 | 2188 | 2188 |
| | supported with advice | 43368 | 4376 | | Quarter 2 | | |
| | | 10000 | 1070 | | Quarter 3 | | |
| | No of commercial farmers | + | | | Quarter 4 Quarter 1 | 2 | _ |
| | supported with advice | 210 | 20 | | Quarter 2 | 10 | - |
| | | 310 | 30 | | Quarter 3 | 10 | - |
| | No of contests shown | | | | Quarter 4 | 3 | - |
| | No of contacts sharing research related | | | | Quarter 1 Quarter 2 | 13 | 13 |
| | information | 234 | 50 | | Quarter 3 | - | - |
| | | | | | Quarter 4 | 26 | 24 |
| | Number of Farmer's Days | | | | Quarter 1 | - | - |
| | held | | | | Quarter 2 | 18 | 15 |
| | | 1032 | 60 | | | | |
| | | 1032 | 60 | | Quarter 3 | 17 | 10 |
| | | 1032 | 60 | | | 17 | 10 |
| Strategic Objective4.5: Promo | te livestock production sy | estems | | | Quarter 3 Quarter 4 | 17 | 10 |
| Measurable Objective | Performance Indicator | stems Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarter 3 Quarter 4 | Matatiele | 10 - |
| Measurable Objective Promotion of animal produce | | estems Dept Targets | District targets | Budget | Quarter 3 Quarter 4 Quarters Quarters | 17 | ngnwiizwn |
| Measurable Objective Promotion of animal produce (cashmere, wool, meat and other | Performance Indicator | stems Dept Targets 08/09 | District targets 08/09 | Budget | Quarter 3 Quarter 4 Quarters Quarters Quarter 1 Quarter 2 | Matatiele 1 | ngnwimvnpn 2 |
| Measurable Objective Promotion of animal produce | Performance Indicator | stems Dept Targets 08/09 | District targets 08/09 | Budget | Quarter 3 Quarter 4 Quarters Quarters | Matatiele | ngnwiizwn |
| Measurable Objective Promotion of animal produce (cashmere, wool, meat and other | Performance Indicator | stems Dept Targets 08/09 | District targets 08/09 | Budget | Quarter 3 Quarter 4 Quarters Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 | Matatiele | ngmxmizmn 2 |
| Measurable Objective Promotion of animal produce (cashmere, wool, meat and other | Performance Indicator No of cashmere projects | Stems Dept Targets 08/09 | District targets 08/09 | Budget | Quarter 3 Quarter 4 Quarters Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 1 Quarter 2 | Matatiele | 10 |
| Measurable Objective Promotion of animal produce (cashmere, wool, meat and other | Performance Indicator No of cashmere projects | Stems Dept Targets 08/09 | District targets 08/09 | Budget | Quarter 3 Quarter 4 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 1 Quarter 2 Quarter 2 Quarter 3 Quarter 2 Quarter 3 Quarter 3 Quarter 3 | 17 50 | 10 50 |
| Measurable Objective Promotion of animal produce (cashmere, wool, meat and other | Performance Indicator No of cashmere projects | Stems Dept Targets 08/09 | District targets 08/09 | Budget | Quarter 3 Quarter 4 Quarter 5 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 3 Quarter 3 Quarter 4 Quarter 3 Quarter 3 Quarter 3 Quarter 4 | Matatiele | 10 |
| Measurable Objective Promotion of animal produce (cashmere, wool, meat and other | Performance Indicator No of cashmere projects Kg of cashmere produced | Stems Dept Targets 08/09 79 427.75 | District targets 08/09 | Budget | Quarter 3 Quarter 4 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 1 Quarter 1 Quarter 2 Quarter 3 Quarter 3 Quarter 3 Quarter 3 Quarter 3 Quarter 4 Quarter 1 Quarter 1 Quarter 1 Quarter 2 | 17 | 10 50 |
| Measurable Objective Promotion of animal produce (cashmere, wool, meat and other | Performance Indicator No of cashmere projects Kg of cashmere produced | Stems Dept Targets 08/09 79 427.75 | District targets 08/09 | Budget | Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 1 Quarter 1 Quarter 2 Quarter 3 Quarter 3 Quarter 3 Quarter 3 Quarter 3 Quarter 3 Quarter 3 Quarter 3 Quarter 3 Quarter 3 | 17 | 10 |
| Measurable Objective Promotion of animal produce (cashmere, wool, meat and other | Performance Indicator No of cashmere projects Kg of cashmere produced No of members | stems Dept Targets 08/09 79 427.75 | District targets 08/09 3 100 | Budget | Quarter 3 Quarter 4 Quarter 5 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 3 Quarter 4 Quarter 3 Quarter 4 | 17 | 10 |
| Measurable Objective Promotion of animal produce (cashmere, wool, meat and other | Performance Indicator No of cashmere projects Kg of cashmere produced | Stems Dept Targets 08/09 79 427.75 | District targets 08/09 | Budget | Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 1 Quarter 1 Quarter 2 Quarter 3 Quarter 3 Quarter 3 Quarter 3 Quarter 3 Quarter 3 Quarter 3 Quarter 3 Quarter 3 Quarter 3 | 17 | 10 |

| Strategic function 3: | f Agriculture - Eastern Cape F | Providing agricultural infrastructure development and farmer support Facilitate the provision of infrastructure and farmer support | | | | | | | | |
|-----------------------------------|--------------------------------|---|------------------------------|-----------|---------------|---------------|--|--|--|--|
| Strategic Objective3.3: | | | · | | armer sup | port | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | Quarters | Matatiel e | Umzimv ubu | | | | |
| | | | | Quarter 4 | | | | | | |
| | Bales of wool produced | 8342 | 1336 | Quarter 1 | 50 | 36 | | | | |
| | · | | | Quarter 2 | - | - | | | | |
| | | | | Quarter 3 | 25 | 25 | | | | |
| | | | | Quarter 4 | - | - | | | | |
| Promotion of beef mutton and goat | No of beef projects | 75 | 3 | Quarter 1 | - | - | | | | |
| meat | | | | Quarter 2 | - | - | | | | |
| | | | | Quarter 3 | 2 | 1 | | | | |
| | | | | Quarter 4 | - | - | | | | |
| | No of mutton projects | 37 | 5 | Quarter 1 | - | - | | | | |
| | | | | Quarter 2 | 3 | 2 | | | | |
| | | | | Quarter 3 | - | - | | | | |
| | | | | Quarter 4 | - | - | | | | |
| | No of sheep sold | 17188 | 500 | Quarter 1 | - | - | | | | |
| | | | | Quarter 2 | - | - | | | | |
| | | | | Quarter 3 | 150 | 100 | | | | |
| | | | | Quarter 4 | 150 | 100 | | | | |
| | Tons produced | 395563 | 26 | Quarter 1 | - | - | | | | |
| | | | | Quarter 2 | - | - | | | | |
| | | | | Quarter 3 | 8 | 5 | | | | |
| | | | | Quarter 4 | 8 | 8 | | | | |
| | No of goat projects | 54 | 10 | Quarter 1 | - | - | | | | |
| | | | | Quarter 2 | - | - | | | | |
| | | | | Quarter 3 | 5 | 5 | | | | |
| | | | | Quarter 4 | - | - | | | | |
| | No of goats sold | 2116 | 120 | Quarter 1 | 10 | 10 | | | | |
| | | | | Quarter 2 | - | - | | | | |
| | | | | Quarter 3 | 75 | 25 | | | | |
| | | | | Quarter 4 | - | - | | | | |

Sub programme 3.3: FOOD SECURITY: Measurable objectives : Alfred Nzo District

| National Priority : | | Implemen | nt interim an | nti-poverty c | ampaign | | |
|---|--|---|------------------------------|-----------------------------|---|----------------------|----------------------|
| PGDP Pillar: | | Agrarian | transformat | ion and Hou | usehold food s | security | |
| Strategic function 4 : | Vet service | ces, Plant ar | nd Animal p | roduction imp | rovements | 6 | |
| Strategic Objective4.6: Strategic Objective 4.7: | | Facilitate sustainable household food production Accelerated sustainable food production | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Matatiele | Umzimvubu |
| Implement Siyazondla | No of productive homestead gardens established | 11071 | 162 | | Quarter 1 Quarter 2 Quarter 3 | 15 29 23 | 20 45 30 |
| | | | | | Quarter 4 | - | - |
| | No. of participants in community garden scheme | 22940 | 30000 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 5000 5000 5000 | 5000 5000 5000 |
| | No. of ha covered | 1436.8 | 207 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 32 55 45 | 20 30 25 |
| | Amount invested | 710910 0 | 460910 0 | | Quarter 1 | 49350 0 | 490000 |

| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Matatiele | Umzimvubu |
|--|--|--------------------------|------------------------------|-----------------------------|------------------------|-----------|-----------|
| | | 9228.25 | 412 | | Quarter 1 | 313 | 99 |
| | No. of ha covered | | | | Quarter 2 | - | - |
| | | | | | Quarter 3 | - | - |
| mplement Siyakhula | | | | | Quarter 4 | - | - |
| implement organization | No. of emerging farmers | 122 | 21 | | Quarter 1 | 21 | - |
| | participating | | | | Quarter 2 | - | - |
| | | | | | Quarter 3 | - | - |
| | No. of research trials conducted | 41 | 30 | | Quarter 4 | - | - |
| Cupport food production through | No. of research thats conducted | 41 | 30 | | Quarter 1 Quarter 2 | - | - |
| Support food production through research | | | | | Quarter 3 | 10 | 10 |
| eseaicii | | | | | Quarter 4 | 10 | 10 |
| Provide advice on crop and animals | No. of pamphlets distributed | 10408 | 5000 | | Quarter 1 | 500 | 500 |
| o farmers | No. or parriprilets distributed | 10400 | 3000 | | Quarter 2 | 500 | 1000 |
| o raimere | | | | | Quarter 3 | 1000 | 1050 |
| | | | | | Quarter 4 | 200 | 250 |
| | No. of meetings held | 3401 | 1008 | | Quarter 1 | 126 | 126 |
| | January State | | | | Quarter 2 | 126 | 126 |
| | | | | | Quarter 3 | 126 | 126 |
| | | | | | Quarter 4 | 126 | 126 |
| | No. of extension activities | 16030 | 12000 | | Quarter 1 | 1500 | 1500 |
| | | | | | Quarter 2 | 1500 | 1500 |
| | | | | | Quarter 3 | 1500 | 1500 |
| | | | | | Quarter 4 | 1500 | 1500 |
| | No. of demonstration plots | 1139 | 7 | | Quarter 1 | - | - |
| | | | | | Quarter 2 | 4 | 3 |
| | | | | | Quarter 3 | - | - |
| Lancata at Food Decidentian | la constant de la con | 1110 | 144 | | Quarter 4 | - | - 15 |
| Homestead Food Production | Increase in no of productive | 1112 | 144 | | Quarter 1 Quarter 2 | 5 30 | 15 35 |
| | homestead gardens | | | | Quarter 3 | 20 | 24 |
| | | | | | Quarter 4 | 10 | 10 |
| | No of participants in the scheme | 12824 | 2904 | | Quarter 1 | 104 | 200 |
| | Two or participants in the scheme | 12024 | 2704 | | Quarter 2 | 647 | 653 |
| | | | | | Quarter 3 | 410 | 490 |
| | | | | | Quarter 4 | 187 | 213 |
| Community gardens in urban areas | No of productive community | 839 | 208 | | Quarter 1 | 27 | 25 |
| | gardens in urban areas | | | | Quarter 2 | 21 | 31 |
| | | | | | Quarter 3 | 29 | 23 |
| | | | | | Quarter 4 | 26 | 26 |
| | No of participants in the | 2843 | 2080 | | Quarter 1 | 270 | 250 |
| | community gardens scheme | | | | Quarter 2 | 210 | 310 |
| | | | | | Quarter 3 | 290 | 230 |
| Manakia fand mandirattara | Anno condo mando de esta de es | 017/15 | / F2 | | Quarter 4 | 1030 | 1050 |
| Massive food production | Area under production (hectares) | 2176.15 | 652 | | Quarter 1 | 652 | - |
| | | | | | Quarter 2 Quarter 3 | - | - |
| | | | | | Quarter 3 Quarter 4 | - | - |
| | - High value Cropping - | 200 | 200 | | Quarter 1 | 25 | 25 |
| | | | | | i Quarter i | _ ZJ | _ ZJ |
| | | 200 | 200 | | | | |
| | Vegetable Production - Hectare | 200 | 200 | | Quarter 2 Quarter 3 | 25 25 | 25 25 |

| | Agriculture - Lasierri Cape i Tovince - | | | 00/07 | | | |
|------------------------------|---|--------------------------|------------------------------|-----------------------------|-----------|-----------|-----------|
| Strategic Function4: Vet se | rvices, plant and animal product | ion improveme | ents | | | | |
| Strategic Objective 4.7: Acc | celerated sustainable food produ | ction | | | | | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Matatiele | Umzimvubu |
| Integrated Cropping | No of Hectare | 25 | 25 | | Quarter 1 | 5 | 5 |
| | | | | | Quarter 2 | 15 | 10 |
| | | | | | Quarter 3 | 5 | 5 |
| | | | | | Quarter 4 | 10 | 15 |

Sub-programme 4.0: Measurable objectives and targets : Alfred Nzo District

| National Priority : | | | vestock ou t interim an | | | | |
|---|--|--------------------------|------------------------------|-----------------------------|---|----------------------------------|----------------------------------|
| PGDP Pillar: | | | | | | | |
| Strategic function 4: | | Vet service | s, Plant and | Animal Pro | duction Impro | vements | |
| Strategic Objective4.2: | | Facilitate I | Export of Ani | imals and A | nimal products | s | |
| Measurable Objective | Performance Indicator | Dept Targets 08/09 | District targets 08/09 | District Budget 08/09 | Quarters | Matatiele | Umzimvubu |
| Vaccinate and treat animals against diseases of economic importance | No. of animals vaccinated against Anthrax | 1600000 | 150171 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - - - 74801 | - - - 75370 |
| | No. of animals vaccinated against Black Quarter | 1600000 | 150171 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - - - 74801 | - - - 75370 |
| | No. of poultry vaccinated against New Castle Disease | 64900 | 7183 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 1391 | 5792 - |
| | No. of cattle vaccinated against CA | 20 000 | 7509 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 3740 | 3769 |
| | No. of animals vaccinated against Horse Sickness | 9270 | 1409 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - 861 - | 548 - |
| | No. of animals vaccinated against Other Diseases (Specify) | | | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | - | |
| | No. of cattle dipped for external parasites control | 1800000 | 600684 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 74801 74801 74801 74801 | 75370 75370 75370 75370 |
| | No. of Sheep /Scab doses dispensed | 4300000 | 295714 | | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 64713 | 83144 83144 |

| <u> </u> | Protect humans from zoonotic | Dept | District | District | Quarters | | 1 _ |
|-----------------------------|---|------------------|------------------|-----------------|---|---|---|
| Measurable Objective | Performance Indicator | Targets 08/09 | targets 08/09 | Budget 08/09 | 2.3 3.10.10 | Matatiele | Umzimvubu |
| Test cattle against TB & CA | No. of animals tested for TB | 220 000 | 50061 | | Quarter 1 | 20757 | 29304 |
| and slaughter positives | | | | | Quarter 2 | - | - |
| | | | | | Quarter 3 | - | - |
| | | | | | Quarter 4 | - | - |
| | No. of animals tested for Ca | 200 000 | 34850 | | Quarter 1 | 14450 | 20400 |
| | | | | | Quarter 2 | - | - |
| | | | | | Quarter 3 | - | - |
| | | | | | Quarter 4 | - | - |
| Vaccinate animals against | No of dogs vaccinated for rabies | 320000 | 26776 | | Quarter 1 | 5345 | 8044 |
| Rabies | | | | | Quarter 2 | 5344 | 8043 |
| | | | | | Quarter 3 | - | - |
| | N 6 1 / 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 05000 | 4440 | | Quarter 4 | - | - |
| | No of cats/pets vaccinated for | 35000 | 4113 | | Quarter 1 | 677 | 1379 |
| | rabies | | | | Quarter 2 | 677 | 1380 |
| | | | | | Quarter 3 | - | - |
| | | | | | Quarter 4 | - | - |
| Stratogic Objective: 131 | Promote animal health care/hero | d health | | | | | |
| Strategic Objective. 4.5 i | | Dept | District | District | Quarters | | |
| Measurable Objective | Performance Indicator | Targets 08/09 | targets 08/09 | Budget 08/09 | | Matatiele | Umzimvubu |
| Arrange field clinics at | No. of animal clinics organized | 288 | 108 | | Quarter 1 | 9 | 18 |
| identified sites | No. of primary animal health care | | | | Quarter 2 | 9 | 18 |
| | (PAHC) clinics held | | | | Quarter 3 | 9 | 18 |
| | | | | | Quarter 4 | 9 | 18 |
| | No. of animals treated | 10000 | 1200 | | Quarter 1 | 150 | 150 |
| | | | | | Quarter 2 | 150 | 150 |
| | | | | | Quarter 3 | 150 | 150 |
| | | | | | Quarter 4 | 150 | 150 |
| | No. animals operated | 500 | 55 | | Quarter 1 | 5 | 6 |
| | | | | | Quarter 2 | 6 | 8 |
| | | | | | Quarter 3 | 8 | 10 |
| | | | | | | | |
| | | | | | Quarter 4 | 5 | 7 |
| | No. of animals assisted | 3100 | 2490 | | Quarter 4 Quarter 1 | 5 100 | 110 |
| | No. of animals assisted | 3100 | 2490 | | Quarter 4 Quarter 1 Quarter 2 | 5 100 400 | 110 440 |
| | No. of animals assisted | 3100 | 2490 | | Quarter 4 Quarter 1 Quarter 2 Quarter 3 | 5 100 400 350 | 110 440 360 |
| | | | | | Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 | 5 100 400 350 350 | 110 440 360 380 |
| | No. of animals assisted No. of animals dewomed | 400000 | 2490 445879 | | Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 | 5 100 400 350 350 18700 | 110 440 360 380 18840 |
| | | | | | Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 Quarter 2 | 5 100 400 350 350 18700 83413 | 110 440 360 380 18840 101986 |
| | | 400000 | | | Quarter 4 Quarter 1 Quarter 2 Quarter 3 Quarter 4 Quarter 1 | 5 100 400 350 350 18700 | 110 440 360 380 18840 |

11 Programme 7: Structured Agricultural Education And Training

Aim of the program 7: To facilitate and provide education to all participants in the agricultural sector in order to establish a knowledgeable and competitive sector.

Sub-programme 7.1: Tertiary Education

Aim: To provide formal training within the proviso's of NQF levels 5 - 8 in the form of providing bursaries and also facilitating learnership and internship programs with special emphasis on post most matric students with an interest in the agriculture field.

| National Priority : | Human Resource Development | | | | | | |
|---|--|--------------------------|---------------------|------------|------------|------------|----------|
| PGDP Pillar: | Human Resource Development | | | | | | |
| Strategic Function 7: | Human and Institutional Capacitation | | | | | | |
| Strategic Objective: | Strategic Objective 7.1 : Ensure training | g of farmers, | training of officia | ls, men | torship an | d coaching |] |
| Measurable Objective | Performance Indicator | Dept targets 08/09 | 08/09 Budget | Quarters | Targets | Fort Cox | AET |
| Enhance equitable access to | No. of students enrolled in Tertiary | 306 | | Q 1 | - | | - |
| Agriculture Education | institutions | | | 0.0 | | - | |
| | | | | Q 2 Q 3 | - | - | - |
| | | | | Q 4 | 306 | 306 | - |
| | No. of bursaries awarded | 6 | + | Q 1 | - | - | 3 |
| | No. of bursaries awarded | 0 | | Q 2 | - | 1- | - |
| | | | | Q 3 | - | - | - |
| | | | | Q 4 | 3 | 3 | - |
| | No. of courses offered | 0 | 1 | Q 1 | - | - | - |
| | | | | Q 2 | - | - | - |
| | | | R15 100 | Q 3 | - | - | - |
| | | | 000.00 | Q 4 | - | - | - |
| | No. of students attending the courses | 0 | 000.00 | Q 1 | - | - | - |
| | | | | Q 2 | - | - | - |
| | | | | Q 3 | - | - | - |
| | N 66 11:1 | | 4 | Q 4 | - | - | - |
| | No. of formal higher education courses offered | 4 | | 01 | - | - | - |
| | ollered | | | Q 2 Q 3 | - | - | - |
| | | | | Q 4 | 4 | 4 | 1- |
| | No. of students attending the formal | 306 | + | Q 1 | - | - | - |
| | courses | 300 | | Q 2 | - | - | - |
| | | | | Q 3 | - | - | - |
| | | | | Q 4 | 306 | 306 | - |
| | Number of training programs with | | | Q 1 | 1 | - | 1 |
| | appropriate institutes: | | | Q 2 | - | - | - |
| | International | 2 | 1 | Q 3 | 1 | - | 1 |
| | | | _ | Q 4 | - | - | - |
| Facilitate training programs for | National | 2 | 1 | 01 | - | - | - |
| officers derived from agreements | | | R 500 | Q 2 | 1 | - | 1 |
| signed with National and International institutes. | | | 000.00 | Q 3 | 1 | - | 1 |
| international institutes. | - No of honoficiaries | 220 | ╡ | Q 4 | - 00 | - | - 00 |
| | No of beneficiaries | 320 | 1 | Q 1 Q 2 | 80 | - | 80 80 |
| | | | 1 | Q 3 | 80 | - | 80 |
| | | | 1 | Q 4 | 80 | - | 80 |
| Re-orientation of Extension Officers | No of courses offered | 12 | 1 640 000.00 | Q1 | 1 | - | 1 |
| 2. 2. 2. 2. 2. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. | | | 1 2 12 000.00 | Q 2 | 4 | - | 4 |
| | | | | Q 3 | 4 | - | 4 |
| | | | | Q 4 | 3 | - | 3 |
| | No of Extension Officers re-orientated | 390 | 7 | Q 1 | 50 | - | 50 |
| | | | 1 | Q 2 | 120 | - | 120 |
| | | | | Q 3 | 120 | - | 120 |

| National Priority : | Human Resource Development | | | | | | |
|----------------------------------|---|-----------------|--------------------|----------|------------|----------|-----|
| PGDP Pillar: | Human Resource Development | | | | | | |
| Strategic Function 7: | Human and Institutional Capacitation | | | | | | |
| Strategic Objective: | Strategic Objective 7.1 : Ensure training | g of farmers, t | raining of officia | ls, ment | orship and | coaching | |
| | | | | Q 4 | 100 | | 100 |
| Internship & Learnership program | Number of students accommodated | 8 | 703 000.00 | Q1 | 4 | - | 4 |
| | | | | Q 2 | 4 | - | 4 |
| | | | | Q 3 | - | - | - |
| | | | | Q 4 | - | - | - |

Sub-program 7.2: Further Education and Training (FET)

Aim: *T*o provide non-formal training within the provisions of NQF levels 1 to 4 and in the form of short courses to anybody who desires to participate with special emphasis on emerging farmers and farm workers.

| National Priority : | Human Resource Development | | | | | | | |
|--|--|--------------------------|-------------------|--|--|----------|------------------------------------|--|
| PGDP Pillar: | Transformation of agrarian economy a | nd strengthenir | ng of household f | ood sec | urity | | | |
| Strategic Function 7: | Human and Institutional Capacitation | | | | | | | |
| Strategic Objective7.4: | Provide special training to farmers | | | | | | | |
| Measurable Objective | Performance Indicator | Dept targets 08/09 | 2008/09 Budget | Quarters | Targets | Н.О | Mpofu | Tsolo |
| Facilitate and improve homestead food production through demonstration and training | No. of demonstration sites | 74 | 412750 | Q1 Q2 Q3 Q4 | 6 31 27 10 | | 6 13 10 5 | - 18 17 5 |
| | No of short courses offered | 42 | | Q1 Q2 Q3 Q4 | 8 17 12 5 | - | 3 7 5 3 | 5 10 7 2 |
| | No of beneficiaries/students | 648 | | Q1 Q2 Q3 Q4 | 115 245 180 108 | - | 45 105 75 45 | 70 140 105 63 |
| PGDP Pillar: | Systematic poverty eradication through | h holistic intear | ated and multidi | | | ach to p | | - 00 |
| | programming | | | | | | | |
| Strategic Function: | | | | | | | | |
| | programming | | | | | | | |
| Strategic Function: | programming Human and Institutional Capacitation | Dept Targets 08/09 | 2008/09 Budget | Quarters | Targets | Н.О | Mpofu | Tsolo |
| Strategic Function : Strategic Objective: Measurable Objective 2. Training of farmers on | programming Human and Institutional Capacitation Provide special training to farmers Performance Indicator | Dept Targets 08/09 | | Q 1 | 2 | O.H. | 1 | 1 |
| Strategic Function : Strategic Objective: Measurable Objective | programming Human and Institutional Capacitation Provide special training to farmers | Dept Targets | Budget | | · | 0.H | | |
| Strategic Function : Strategic Objective: Measurable Objective 2. Training of farmers on | programming Human and Institutional Capacitation Provide special training to farmers Performance Indicator | Dept Targets 08/09 | Budget | Q 1 | 2 | - | 1 | 1 |
| Strategic Function : Strategic Objective: Measurable Objective 2. Training of farmers on | programming Human and Institutional Capacitation Provide special training to farmers Performance Indicator | Dept Targets 08/09 | Budget | Q 1 Q 2 | 2 | - | 1 1 | 1 2 |
| Strategic Function : Strategic Objective: Measurable Objective 2. Training of farmers on | programming Human and Institutional Capacitation Provide special training to farmers Performance Indicator | Dept Targets 08/09 | Budget | Q1 Q2 Q3 | 2 3 2 | - | 1 1 1 | 1 2 1 |
| Strategic Function : Strategic Objective: Measurable Objective 2. Training of farmers on | programming Human and Institutional Capacitation Provide special training to farmers Performance Indicator No of courses offered | Dept Targets 08/09 | Budget | Q 1 Q 2 Q 3 Q 4 | 2 3 2 3 | - | 1 1 1 | 1 2 1 |
| Strategic Function : Strategic Objective: Measurable Objective 2. Training of farmers on | programming Human and Institutional Capacitation Provide special training to farmers Performance Indicator No of courses offered | Dept Targets 08/09 | Budget | Q1 Q2 Q3 Q4 | 2 3 2 3 39 | | 1 1 1 1 1 15 | 1 2 1 2 24 |
| Strategic Function : Strategic Objective: Measurable Objective 2. Training of farmers on | programming Human and Institutional Capacitation Provide special training to farmers Performance Indicator No of courses offered | Dept Targets 08/09 | Budget | Q1 Q2 Q3 Q4 Q1 | 2 3 2 3 39 59 | | 1 1 1 1 15 15 | 1 2 1 2 24 44 |
| Strategic Function : Strategic Objective: Measurable Objective 2. Training of farmers on | programming Human and Institutional Capacitation Provide special training to farmers Performance Indicator No of courses offered | Dept Targets 08/09 | Budget | Q1 Q2 Q3 Q4 Q1 Q2 | 2 3 2 3 39 59 | - | 1 1 1 1 15 15 | 1 2 1 2 24 44 24 |
| Strategic Function : Strategic Objective: Measurable Objective 2. Training of farmers on | Programming Human and Institutional Capacitation Provide special training to farmers Performance Indicator No of courses offered No of emerging farmers | Dept Targets 08/09 | Budget | Q1 Q2 Q3 Q4 Q1 Q2 Q3 | 2 3 2 3 39 59 39 39 | - | 1 1 1 1 15 15 15 | 1 2 1 2 24 44 24 24 |

Department of Agriculture - Eastern Cape Province - Annual Performance Plan 2008/09 Q 4 Number of commercial farmers mentoring Q 1 Q 2 3 Q 3 4 Q 4 Q 1 Number of courses conducted on: 2 1 1.Artificial insemination 10 Q 2 4 2 Q 3 1 Q 4 1 Q 1 2. Hydroponics 8 1 1 Q 2 2 2 Q 3 2 2 Q 4 3 2 1 3. Agri-business 15 Q 1 Q 2 Q 3 6 2 2 2 Q 4 6 4 1 4. Blade and machine shearing 3 Q 1 Q 2 Q 3 3. Conduct specialized training on Q 4 7 237 750.00 different commodities 17 5. Mechanization training Q 1 1 1 Q 2 4 4 Q 3 8 4 4 Q 4 4 3 1 6. Egg incubation 2 Q 1 Q 2 1 Q 3 1 1 Q 4 514 Q 1 29 Number of emerging farmers 15 14 128 98 Q 2 30 Q 3 218 120 98 Q 4 139 90 49 Number of commercial farmers 51 Q 1 Q 2 Q 3 22 15 7 Q 4 22 15 7 Number of agreements with appropriate Q 1 2 institutions. Q 2 1 1 2 International Q 3 4. Facilitate agreement with training Q 4 institutes [National and 700 000.00 National 27 Q 1 1 1 International] and Service Providers Q 2 1 Q 3 11 10 Q 4 10 11 Number of training programs with 520 000.00 Q 1 appropriate institutes: Q 2 International 4 Q 3 2 1 1 Q 4 5. Facilitate training programs for National 6 Q 1 2 2 Q 2 farmers derived from agreements 1 1 signed with National and Q 3 1 1 International institutes. Q 4

93

90

283

Q 1

Q 2

Q 3

93

50

140

50

50

No. of beneficiaries

| PGDP Pillar: | ent of Agriculture - Eastern Cape Province - A Systematic poverty eradication through programming | | | | nal appro | ach to pi | o-poor | |
|---|--|-----------------|-------------------|---------------------------------|------------------------|------------------|-----------------------------|------------------------|
| Strategic Function : 5 | Technology Development and research | 1 | | | | | | |
| Strategic Objective: 5.4 | Develop and adapt appropriate technol | | | | | | | |
| Measurable Objective | Performance Indicator | 08/09 | 2008/09 Budget | Quarters | Targets | Н.О | Mpofu | Tsolo |
| | No of Proposals | 12 | | Q 1 | 2 | - | - | 2 |
| | ' | | | Q 2 | 4 | - | - | 4 |
| | | | | Q 3 | 4 | - | - | 4 |
| | No. of demo's/trials | 12 | - | Q 4 Q 1 | 2 | - | - | 2 |
| | No. of define s/titals | 12 | | Q 2 | 4 | - | - | 4 |
| | | | | Q 3 | 4 | - | - | 4 |
| | | 200 | | Q 4 | 2 | - | - | 2 |
| 6. Demonstrate new systems on | No. of beneficiaries | 220 | | Q 1 Q 2 | 100 | - | - | 100 |
| Conservation agriculture, | | | 2 000 000.00 | Q 3 | 100 | +- | - | 100 |
| Aquaculture and Home industry | | | | Q 4 | 10 | - | - | 10 |
| | No of papers (popular magazines) | 10 | 7 | Q 1 | - | - | - | - |
| | | | | Q 2 | 4 | - | - | 4 |
| | | | | Q 3 Q 4 | 4 | - | - | 4 |
| | No of papers (popular magazine) | 9 | - | Q 1 | - | <u> </u> | - | - |
| | and the state of t | | | Q 2 | 2 | - | - | 2 |
| | | | | Q 3 | 2 | - | - | 2 |
| PGDP Pillar: | Systematic poverty eradication through | a haliatia inte | aratad and multid | Q 4 | 2 | - | - | 2 |
| robr rillal. | programming; Transformation of agrarian economy a | | | | | acii to pi | о-роог | |
| Strategic Function 7 | Human and Institutional Capacitation | | | | | | | |
| Strategic Objective7.1 | Ensure training of farmers, training of | officials, mer | torship and coach | ning | | | | |
| | | 08/09 | 2008/09 | S | | | | |
| Measurable Objective | Performance Indicator | | Budget | Quarters | Targets | H.0 | Mpofu | Tsolo |
| | No of courses conducted on: | | | Q 1 | 2 | - | - | 2 |
| | Home industries | 12 | | Q 2 | 2 | - | - | 2 |
| | | | | Q 3 | 4 | - | 2 | 2 |
| | Wool and Fibre | 13 | - | Q 1 | - | +- | - | - |
| 7. Empower farming communities | - WOOT AND TIDIO | | 404 400 00 | Q 2 | - | - | - | - |
| on value adding agricultural enterprises | | | 406 600.00 | Q 3 | 9 | - | 5 | 4 |
| | No of amouning form | 405 | 4 | Q 4 | 4 | - | 2 | 2 |
| | No of emerging farmers | 405 | | Q 1 Q 2 | 30 45 | - | - | 30 45 |
| | | | | 0.3 | 210 | - | 105 | 105 |
| | | | | Q 4 | 120 | İ | 60 | 60 |
| PGDP Pillar: | Transformation of agrarian economy a | nd strengthe | ning of household | food sec | curity | | | - |
| a | | | | | | | | |
| Strategic Function 7 | Human and Institutional Capacitation | | | | | | | |
| Strategic Function 7 Strategic Objective 7.4 | Human and Institutional Capacitation Provide special training to farmers | | | | | | | |
| - | · | 08/09 | 2008/09 Budget | Quarters | Targets | Н.О | Mpofu | Tsolo |
| Strategic Objective 7.4 | Provide special training to farmers Performance Indicator | | Budget | | | 0.Н | | |
| Strategic Objective 7.4 | Provide special training to farmers | 08/09 | | Onarters | 2 Targets | 0.H | nJodw 1 | olosT 1 |
| Strategic Objective 7.4 | Provide special training to farmers Performance Indicator | | Budget | Q 1 Q 2 Q 3 | 3 3 | - | 1 | 1 2 2 |
| Strategic Objective 7.4 Measurable Objective 8. Training of farmers on animal | Provide special training to farmers Performance Indicator No. of courses short conducted | 12 | Budget | Q 1 Q 2 Q 3 Q 4 | 2 3 3 4 | - - - | 1 1 1 1 | 1 2 2 3 |
| Strategic Objective 7.4 Measurable Objective | Provide special training to farmers Performance Indicator | | Budget | Q 1 Q 2 Q 3 Q 4 Q 1 | 2 3 3 4 35 | - - - - | 1 1 1 1 1 15 | 1 2 2 3 20 |
| Strategic Objective 7.4 Measurable Objective 8. Training of farmers on animal | Provide special training to farmers Performance Indicator No. of courses short conducted | 12 | Budget | Q 1 Q 2 Q 3 Q 4 | 2 3 3 4 | - - - | 1 1 1 1 | 1 2 2 3 |

| | nt of Agriculture - Eastern Cape Province – An | nuari chomi | ance Pian 2008/09 | | | | | |
|---|---|---------------|-------------------|--|---|--|---------------------------------|---|
| , | No. of courses short conducted | 19 | | Q 1 | 2 | - | 1 | 1 |
| | | | | Q 2 | 7 | - | 3 | 4 |
| O Tuelning of formers on | | | | Q 3 | 7 | - | 3 | 4 |
| 9. Training of farmers on | | | 100.050.00 | Q 4 | 3 | - | 1 | 2 |
| management principles of livestock production | No. of emerging farmers | 375 | 108 950.00 | Q 1 | 75 | - | 35 | 20 |
| production | | | | Q 2 | 125 | - | 45 | 80 |
| | | | | Q 3 | 125 | - | 45 | 80 |
| | | | | Q 4 | 60 | - | 15 | 60 |
| | No. of animals supplied:- | 290 | 5 000 000 | Q 1 | 50 | - | - | 50 |
| | 50 Bulls | | | Q 2 | 80 | - | - | 80 |
| | 240 Pigs | | | Q 3 | 80 | - | - | 80 |
| 10. Supply animals for re-stocking | | | | Q 4 | 80 | - | - | 80 |
| programs | No. of emerging farmers | 173 | | Q 1 | 125 | - | - | 125 |
| | 3 3 | | | Q 2 | 16 | - | - | 16 |
| | | | | Q 3 | 16 | - | - | 16 |
| | | | | Q 4 | 16 | - | - | 16 |
| PGDP Pillar: | Human Resource Development | I. | • | | • | l. | l. | • |
| Strategic Function 7: | Human and Institutional Capacitation | | | | | | | |
| Strategic Objective 7.1: | Implementation of agric education and t agricultural education and training | raining strat | egy coordination | with othe | r strategi | c partner | rs in | |
| | | 08/09 | 2008/09 | | | | | |
| Measurable Objective | Performance Indicator | | Budget | Quarters | Targets | H.0 | Mpofu | Tsolo |
| Ensure that AET delivery at | No. of Agriculture Educators developed | 200 | 3 000 000.00 | Q 1 | - | - | - | - |
| | | | | | | | | |
| provincial level is well coordinated | | | | Q 2 | 50 | 50 | - | - |
| provincial level is well coordinated | | | | Q 3 | 100 | 100 | - | - |
| provincial level is well coordinated | | | | | | | - | |
| provincial level is well coordinated | No. of Steering Committee Meetings | 8 | | Q 3 Q 4 Q 1 | 100 | 100 50 - | | - |
| provincial level is well coordinated | No. of Steering Committee Meetings | 8 | _ | Q 3 Q 4 Q 1 Q 2 | 100 50 - 2 | 100 50 - 2 | - | - |
| provincial level is well coordinated | No. of Steering Committee Meetings | 8 | | Q 3 Q 4 Q 1 Q 2 Q 3 | 100 50 - 2 4 | 100 50 - 2 4 | - | - |
| provincial level is well coordinated | | 8 | | Q 3 Q 4 Q 1 Q 2 | 100 50 - 2 | 100 50 - 2 | - | - - - |
| provincial level is well coordinated | No. of Steering Committee Meetings No of PAETF meetings | 8 | - | Q 3 Q 4 Q 1 Q 2 Q 3 Q 4 Q 1 | 100 50 - 2 4 | 100 50 - 2 4 | | - - - - |
| provincial level is well coordinated | | | _ | Q 3 Q 4 Q 1 Q 2 Q 3 Q 4 | 100 50 - 2 4 2 | 100 50 - 2 4 2 | - - - - | |
| provincial level is well coordinated | | | _ | Q 3 Q 4 Q 1 Q 2 Q 3 Q 4 Q 1 | 100 50 - 2 4 2 | 100 50 - 2 4 2 | | - - - - - |
| provincial level is well coordinated | No of PAETF meetings | 4 | | Q 3 Q 4 Q 1 Q 2 Q 3 Q 4 Q 1 Q 2 Q 3 Q 4 | 100 50 - 2 4 2 1 1 1 | 100 50 - 2 4 2 1 | | |
| provincial level is well coordinated | | | _ | Q 3 Q 4 Q 1 Q 2 Q 3 Q 4 Q 1 Q 2 Q 3 Q 4 Q 1 | 100 50 - 2 4 2 1 1 | 100 50 - 2 4 2 1 1 | | |
| provincial level is well coordinated | No of PAETF meetings | 4 | - | Q 3 Q 4 Q 1 Q 2 Q 3 Q 4 Q 1 Q 2 Q 3 Q 4 Q 1 Q 2 Q 3 Q 4 Q 1 | 100 50 - 2 4 2 1 1 1 1 | 100 50 - 2 4 2 1 1 | - - - - - - | - - - - - - - |
| provincial level is well coordinated | No of PAETF meetings | 4 | | Q 3 Q 4 Q 1 Q 2 Q 3 Q 4 Q 1 Q 2 Q 3 Q 4 Q 1 | 100 50 - 2 4 2 1 1 1 1 | 100 50 - 2 4 2 1 1 1 1 | - - - - - - - | |
| provincial level is well coordinated | No of PAETF meetings No. of PAETF Tasks/mandates effected | 4 | _ | 03 04 01 02 03 04 01 02 03 04 01 02 03 04 | 100 50 - 2 4 2 1 1 1 1 | 100 50 - 2 4 2 1 1 1 1 | | |
| provincial level is well coordinated | No of PAETF meetings | 4 | _ | 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 | 100 50 - 2 4 2 1 1 1 1 1 1 1 | 100 50 - 2 4 2 1 1 1 1 1 1 1 | | |
| provincial level is well coordinated | No of PAETF meetings No. of PAETF Tasks/mandates effected | 4 | | 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 04 05 06 07 07 07 07 07 07 07 07 07 07 | 100 50 - 2 4 2 1 1 1 1 1 1 1 1 1 1 8 | 100 50 - 2 4 2 1 1 1 1 1 1 1 1 1 1 | 2 | 4 |
| provincial level is well coordinated | No of PAETF meetings No. of PAETF Tasks/mandates effected | 4 | | 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 04 05 05 05 05 05 05 05 05 05 05 | 100 50 - 2 4 2 1 1 1 1 1 1 1 | 100 50 - 2 4 2 1 1 1 1 1 1 1 | | |
| provincial level is well coordinated | No of PAETF meetings No. of PAETF Tasks/mandates effected | 4 4 16 | 1,060,700,000 | 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 04 04 04 04 04 05 06 06 07 07 07 07 07 07 07 07 07 07 | 100 50 - 2 4 2 1 1 1 1 1 1 1 1 1 1 8 | 100 50 - 2 4 2 1 1 1 1 1 1 1 1 1 1 | 2 | 4 |
| | No of PAETF meetings No. of PAETF Tasks/mandates effected | 4 | 1 060 700.000 | 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 04 04 05 05 05 05 05 05 05 05 05 05 | 100 50 - 2 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 | 100 50 - 2 4 2 1 1 1 1 1 1 1 1 1 - 2 2 - - - - - - - - - - - - - | 2 2 2 | 4 4 4 |
| Create awareness towards | No of PAETF meetings No. of PAETF Tasks/mandates effected Number of Career Exhibitions | 4 4 16 | 1 060 700.000 | 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 04 01 02 03 04 04 04 05 05 05 05 05 05 05 05 05 05 | 100 50 - 2 4 2 1 1 1 1 1 1 1 1 1 1 - 8 8 8 - - - - - - - - - - - - - | 100 50 - 2 4 2 1 1 1 1 1 1 1 1 1 - 2 2 - - - - - - - - - - - - - | 2 2 2 300 | 4 4 4 1600 |
| Create awareness towards recruitment of new entrants in | No of PAETF meetings No. of PAETF Tasks/mandates effected Number of Career Exhibitions | 4 4 16 | - 1 060 700.000 | 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 04 01 02 03 04 04 04 05 05 05 05 05 05 05 05 05 05 | 100 50 - 2 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 | 100 50 - 2 4 2 1 1 1 1 1 1 1 1 1 - 2 2 - - - - - - - - - - - - - | 2 2 2 | - - - - - - - - - - - - - - - - - - - |
| Create awareness towards | No of PAETF meetings No. of PAETF Tasks/mandates effected Number of Career Exhibitions Number of beneficiaries | 4 4 16 4800 | - 1 060 700.000 | 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 04 01 02 03 04 04 04 04 04 04 04 04 04 04 | 100 50 - 2 4 2 1 1 1 1 1 1 1 - 8 8 8 - - - - 2 1 1 1 - - - - - - - - - - - - - | 100 50 - 2 4 2 1 1 1 1 1 1 1 1 - 2 2 - - - - - - - - - - - - - | 2 2 2 300 | 4 4 4 1600 |
| Create awareness towards recruitment of new entrants in | No of PAETF meetings No. of PAETF Tasks/mandates effected Number of Career Exhibitions | 4 4 16 | - 1 060 700.000 | 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 04 04 04 04 04 04 04 04 04 | 100 50 - 2 4 2 1 1 1 1 1 1 1 - 8 8 8 - - - 2 1 1 1 - - - - - - - - - - - - - | 100 50 - 2 4 2 1 1 1 1 1 1 1 1 - 2 2 - - - - - - - - - - - - - | 2 2 2 300 | |
| Create awareness towards recruitment of new entrants in | No of PAETF meetings No. of PAETF Tasks/mandates effected Number of Career Exhibitions Number of beneficiaries | 4 4 16 4800 | - 1 060 700.000 | 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 04 01 02 03 04 04 04 04 04 04 04 04 04 04 | 100 50 - 2 4 2 1 1 1 1 1 1 1 - 8 8 8 - - - - 2 1 1 1 - - - - - - - - - - - - - | 100 50 - 2 4 2 1 1 1 1 1 1 1 1 - 2 2 - - - - - - - - - - - - - | 2 2 2 300 | 4 4 4 |
| Create awareness towards recruitment of new entrants in | No of PAETF meetings No. of PAETF Tasks/mandates effected Number of Career Exhibitions Number of beneficiaries | 4 4 16 4800 | 1 060 700.000 | 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 04 04 05 06 06 07 07 07 07 07 07 07 07 07 07 | 100 50 - 2 4 2 1 1 1 1 1 1 1 - 8 8 8 - - - 2 1 1 1 - - - - - - - - - - - - - | 100 50 - 2 4 2 1 1 1 1 1 1 1 1 - 2 2 - - - - - - - - - - - - - | | |

12 Part D: Analysis of changes to Programmes

12.1 Overview

The department has presented through its strategic focus a SIX peg policy framework around:

- Fencing of arable and grazing lands
- Provision of dipping tanks and dipping material.
- Provision of stock water dams
- Provision of irrigation infrastructure
- Provision of tractors and implements
- Human Resource Development

The six peg strategy focuses on progressing subsistence agriculture to commercial agriculture through the rollout of economically sound step up programs for farmer development.

The department has further put emphasis on accelerated development of the Second Economy constituted by (communal, urban, peri-urban) aimed at improving subsistence production to levels of producing for markets. But key to successful implementation of turn-around strategies in these areas is access to Financial resource and capable human resources. The Eastern Cape Rural Finance Corporation, popularly known as Uvimba, has been earmarked to play a major role in this regard. Coupled to UVIMBA is MAFISA that will complement financial requirements of developing and developed farmers.

12.2 ABX-type analysis on planned agricultural development

The four-year agricultural development roll-out plan of the department has focused on three broad budgetary categories, namely,

- A = ongoing programmes and activities for the MTEF period
- B = Areas of emphasis from the MEC's policy speech that might result in
 - increased expenditure.
- X = Re-prioritisation that could result in significant savings

12.3 On-going departmental activities

The department will continue focusing on its key service delivery programmes such as:

- Comprehensive Agricultural Support Program (CASP)
- Land Care projects
- Soil Conservation works
- Women in agricultural development
- Siyazondla homestead food production program
- Siyakhula small scale food production program
- Massive Food program
- Livestock improvement and protection
- Mechanisation Program
- Citrus development along;
 - o Umzimvubu River valley
 - Port St. Johns
 - o Kat River Valley, and
 - Sunday's River valley
 - Sub tropical fruit development
 - Port St Johns
 - Youth development program
 - High value crops

12.3.1 New areas of emphasis for agricultural development

The influx of people into rural towns and cities has brought about a new paradigm shift in as far as agricultural development and food production is concerned. In this regard, the department has identified peri-urban agriculture as an intervention strategy in ensuring visibility of the department in these areas. This paradigm shift though it is a new emphasis, it would not result in increased expenditure. The department intends financing such ventures in peri-urban through its Siyazondla programme and WAAD (women in agricultural development)

12.3.2 Re-prioritisation that could result in savings

The emphasis and focus planned by the department is merely the augmentation of its programs and projects. No saving is foreseen in this strategic direction.

Management and staff recommend this document as the strategy of the Eastern Cape Department of Agriculture represented by the Head of Department.