DEPARTMENT OF AGRICULTURE AND RURAL DEVELOPMENT



SERVICE DELIVERY IMPROVEMENT PLAN 2018-2021

Table of Content

1 2		Page No(s).
1	. Abbreviations and Definitions	3
2	. Consulted stakeholders	4 - 5
3	Sign off page of the SDIP	6
4.		_
5.	Legal Mandate, Listed Services and Situational Analys	7 - 10
	Vision of the Department	
	Mission of the Department	11
	Values	11
	Values	11
	Legislative and other mandates	12
	List of Services	12
	Situational analysis	13 - 21
6.	Key Service	22
7.	Service Beneficiaries	22
8.	Process Mapping	23
9.	Problem Analysis	23
10.	Problem Statement	
11.	Professional Standards	23
12.	Standard Operating Procedures	23 – 24
13.	Service Standards	24
	- Startadi do	24 -28

ABBREVIATIONS AND DEFINITIONS

Acting Head of Department
Agrarian Transformation Strategy
tment of Public Service and Administration
Engineering Council of South Africa
Executive Committee
Head of Department
KwaZulu-Natal
Medium Term Expenditure Framework
Medium Term Strategic Framework
National Growth Path
National Development Plan
vincial Growth and Development Strategy
Provincial Growth and Development Plan
Republic of South Africa
Council for Natural Scientific Professions
Service Delivery Improvement Plan

CONSULTED STAKEHOLDERS

The development of the 2018-2021 Departmental SDIP included the below listed members of the Service Delivery Improvement Development Committee.

Name	Designation	Unit
Ms.G.J.Majola	Deputy Director-General	Corporate Services
Ms.G.Mavundla	Chief Director	Business Support Co.
Ms.P.T.Khumalo	Acting Chief Director	Business Support Services
Dr.D.I.Mtshali	Chief Director	Agricultural Services
Mr.K.Moodley	Chief Director	Veterinary Services
Ms.N.Mkhize	Chief Director	Integrated Rural Development
	= • • • • • • • • • • • • • • • • •	Agricultural Research, Developmen
Mr.L.D.Madondo	Acting Chief Director	and Training Institutes
Mr.T Van Rooyen	Director	Human Resource Management
	5 5.67	Agriculture Extension and Advisory
Mr.S.Henman	Director	Services
Dr.D.Ngobese	Director	Employee Relations
Mr.T.W.Mkhize	Director	Veterinary Support Services
	21100101	Integrated Planning Policy
Ps.C.Sibiya	Director	Ivionitoring and Evaluation
Dr. H.De Villiers	Director	Human Resource Development
	Birector	Agricultural Livestock Research
Mr.S.Zuma	Director	Services
Mr.A.P.Hitge	Director	Human Resource Management
Mr.S.Buthelezi	Director	Management Advisory Services
Mr.E.Habermann	Director	Communication Services
Ms.B.Bodlani	Director	Management Accounting
Ms .N.Nxele	Director	Internal Control & Risk Management
As.S.Diedricks		Integrated Rural Development
/r.N.Xhakaza	Director	Asset Management
	Director	Information Communication Technology

In the development of service standards, discipline specific consultations were held with the Branches: Agricultural Development Services and Rural Development on the 5^{th} and 22^{nd} February 2018 respectively.

The 2018-2021 Departmental Service Delivery Improvement Plan (SDIP) was presented and adopted by the Departmental Executive Committee on the 27th March 2018. The EXCO comprised of the following:

Name	Designation	
Mr.M.J.Mfusi	Acting Head of Department	Unit
Ms.G.J.Majola	Deputy-Director General	Office of the HOD
Mr.S.Masango	Deputy-Director General	Corporate Services
Ms.G.Mavundla		Agriculture Development Services
Mr.K.Moodley	Chief Director Chief Director	Business Support Services
	O'mor Birector	Integrated Rural Development

Mr.Z.Dlamini	Chief Director	Rural Enterprise & Industry
Dr.D.I.Mtshali Ms.P.T.Khumalo Ms.L.Mahomed	Chief Director Acting Chief Director Deputy Director (Batho Pele Co-ordinator)	Development Veterinary Services

External stakeholders

The 2018-2021 Departmental SDIP was consulted with external service beneficiaries, namely organized agriculture and representatives of Commodity Associations on the 8th March 2018. A copy of the attendance register is attached as **Annexure A**.

SIGN OFF PAGE

It is hereby certified that the Departmental SDIP 2018-2021 was developed though consultation with the management of the department and external service beneficiaries under the guidance of the Acting HOD, as delegated.

The SDIP for the 2018-2021 MTEF will focus on improving support to provide adequate crop production services. In the development of service standards, care was taken to ensure alignment to the Departmental Strategic objectives and Annual Performance Plan. To facilitate implementation of the service standards contained herein, it is strongly encourage for these to cascade into Operational Plans of respective disciplines.

Progress in respect of service delivery improvement will be monitored and reported on half-yearly and annually to the Departmental EXCO.

The Department will evaluate the implementation of the Service Delivery Improvement Plan (2018-2021) annually .

The KwaZulu-Natal Department of Agriculture & Rural Development commits itself to improve service delivery by overcoming the identified challenges in a manner that is more responsive to the needs of its clients.

Ms.G.Mavundla Chief Director

Business Support Services

Date: 27/03/2018

Ms.G.J.Majola

Deputy-Director General:

Corporate Services

Date: 27/03/2018

Mr.S.P.Myeza

Acting Head of Department

Date: 27/03/2018







B. SDIP DEVELOPMENT APPROACH

B.1 INTRODUCTION

The Departmental Service Delivery Improvement Plan covers the 2018-2021 Medium Term Expenditure Framework. There are four Departmental Strategic goals, namely:

Strategic Goals	Strategic Objectives	
Corporate governance and integrated service delivery	d Provision of sound, responsive and transforme corporate and financial management systems.	
2. Develop and promote the agricultural potential in KwaZulu-Natal.	Promotion of optimal agricultural production for food security, improved economic development and job creation.	
	Promotion of natural resource conservation for improved agricultural production.	
Para Character	Improve access to services in rural areas through coordination.	

Annual Performance Plan 2018/2019

The SDIP focuses on improving service delivery aimed at strategic objective number 2 i.e. Develop and promote the agricultural potential in KwaZulu-Natal.

B.2 PREPARATORY PROCESS

An analysis of the following documents were undertaken to establish the current organizational performance, client views of departmental services and departmental strategic direction for the upcoming financial year:

- 2015/2016 Client Satisfaction Survey;
- 2016/2017 Annual Report;
- 2016/2017 Auditor-General findings;
- 2016/2017 Annual Service Delivery Improvement Plan Progress report;
- 2018/2019 Annual Performance Plan.

B.3 SDIP DEVELOPMENT APPROACH

2018-2021 SDIP Development Project Plan is attached as Annexure B.

Date of meeting	Target audience	Objective
21 September 2017	SDIP Development Committee	Adopt situational analysis and brainstorm areas for improvement
15 – 17 November 2017	SDIP Co-ordinators	SDIP training and development
18-19 January 2018	SDIP Development Committee	Brainstorming key service areas and service standards SDIP Development forward planning
5 February 2018	Branch: Rural Development management	
22 February 2018	Branch: Agriculture Development Services management	Refine service standards
27 February 2018	SDIP Development Committee	Input and adopt first draft SDIP
8 March 2018	Organised Agriculture, Farmers, Commodity Organisations	Consult on service standards
27 March 2018	EXCO	Present SDIP and adoption
27 March 2018	AHOD	Submit SDIP for approval to delegated authority

B.4 COMMUNICATION PLAN

The Departmental Service Standards will be translated into a Service Commitment Charter. These will be displayed on notice boards in all District and Local Offices and the Departmental website i.e. www.kzndard.gov.za/strategic documents.

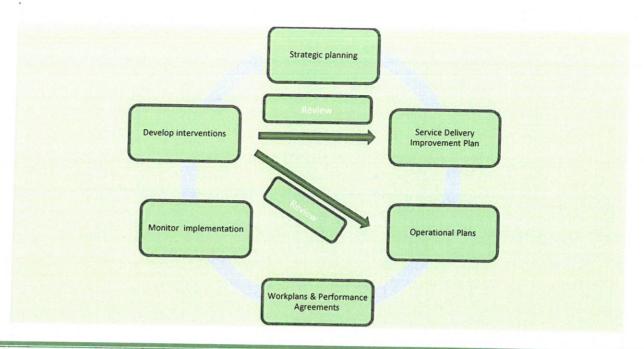
B.5 IMPLEMENTATION PLAN

In the implementation of the SDIP, the Department aims to create alignment in it's strategic, annual performance and service delivery improvement plans. This will take effect through the cascading of these plans into operational plans, workplans and performance agreements to realise client-orientated and effective service delivery.

Regular monitoring of progress on such plans will require the outputs to inform the following:

- Implementation of interventions;
- Review of plans;

Below is a diagram of the planning alignment, implementation and monitoring of the Departmental SDIP.



B.6 REPORTING PLAN

Reporting on the Departmental SDIP will take place as follows:

REPORT	PERIOD	DUE DATE	SUBMISSION TO
Half-year progress	01 April to 30 September of every financial year	31 October of	
Half- Yearly implementation progress report	01 April to 30 September of every financial year	30 October of every financial year	Office of the Premier
Annual implementation progress	01 April – 31 March of every financial year	31 May of every financial year within the MTEF cycle	EXCO
Annual implementation progress report	01 April – 31 March of every financial year	30 June of every financial year within the MTEF cycle	Office of the Premier DPSA
	01 April – 31 March of every financial year	31 March as at the 3 rd year of the MTEF period	Office of the Premier DPSA

B.7 MONITORING PLAN

The Directorate: Integrated Planning, Policy, Monitoring and Evaluate will co-ordinate monitoring of the SDIP through the Departmental SDIP Development and Batho Pele Forum as appointed by the Acting Head of Department.

The Departmental SDIP Development and Batho Pele Forum will meet quarterly whereby reports to monitor progress on the SDIP will be undertaken.

B.8 EVALUATION PLAN

The Department will evaluate the implementation of the Service Delivery Improvement Plan (2018-2021) annually.

B.9 CHANGE MANAGEMENT PLAN

In the Department's endeavor to facilitate change to rendering responsive crop production to ensure food nutrition and security, there are critical changes required to the pre-planning and management of mechanization, infrastructure support and agricultural production inputs.

The support of critical baselines such as the establishment and re-design of policies, plans and standard operating procedures are needed.

Reason for change	Scope of change	Stakeholders	Benefits of change	Communication Plan
		Agriculture Advisors Project Office (ADS) Engineering Services Scientific and Research Services Supply Chain Management Management Advisory Services	Provision of timeous services aligned to planting seasons. Responsive services aligned to client needs.	Workshops to internal and external service beneficiaries.

C. LEGAL MANDATE, LISTED SERVICES & SITUATIONAL ANALYSIS

C.1 VISION

An inclusive, sustainable and radically transformed agricultural sector that builds thriving communities in balance with nature.

C.2 MISSION

To advance sound agricultural practices that stimulates comprehensive economic growth, food security and advancement of rural communities.

C.3 VALUES

- Batho Pele Principles and service orientation- Departmental officials will conduct themselves in a manner befitting a government that is caring, dedicated and pro-poor, influenced by the spirit of ubuntu.
- Co-Operative Governance and working together- the Department will continuously
 engage in joint planning and co-ordination with stakeholders and government entities in
 order to ensure holistic, integrated and coherent government programmes.
- Self-sufficiency and independence- the Department commits itself to the promotion of self-sufficiency in all its interventions and focuses on the empowerment of people to be more independent and entrepreneurial.
- Professionalism- the Department's employees must perform their duties in a professional, ethical (open and honest) and value adding manner.
- High Staff moral the Department is committed to facilitating a constructive and supportive work environment.
- Development and recognition- The Department's employees are recognized as its most valuable asset and therefore it aspires to ensure the on-going development and recognition of an effective, professional team.

C.4 LEGISLATIVE MANDATE

The legislative mandate of the Department is derived from various sections of the constitution. The Department executes a concurrent national and provincial legislative mandate in terms of schedule 4 and 5 of the constitution. Section 27 of the Bill of Right of the South African Constitution, Act of 108 of 1996, gives obligation to the state to uphold health care, food, water and social security rights. **Section 27 1(b)** states, "everyone has the right to have access to sufficient food and water". **Section 27 1(c)** states, "everyone has the right to social security, including, if they are unable to support themselves and their dependents, appropriate social assistance". **Section 27 (2)** states, "the state must take reasonable legislative and other measures, within its available resources, to achieve the progressive realization of each of these rights.

Attached as Annexure C is a list of Legislative Mandates

Reflected in **Annexure D** is an outline of the strategic alignment of Departmental strategic goals and objectives with higher frameworks of government.

C.5 SERVICES RENDERED BY THE DEPARTMENT

A summary of departmental services are:

- Advisory Services i.e. Livestock and Crop production (inclusive of veterinary services)
- Registration, de-registration of abattoirs and regulation of slaughtering
- Certification of meat imports/exports
- Primary Animal Healthcare Services e.g vaccinations,
- Laboratory diagnostics services
- Agricultural Development Services i.e. research, accredited and non-accredited agricultural training, scientific support, engineering design and development services, natural resource management, mechanization support
- Rural Development Monitoring and Co-ordination i.e Rural Development Spatial Planning and development services
- Social facilitation
- Economics, Marketing and value adding
- Business entity and social facilitation
- Funding, investment and partnership

Attached as Annexure E is a copy of the Departmental Service Delivery Model

C.6 SITUATIONAL ANALYSIS

The legal mandate of the Department includes the following critical functions and services:

- Food security
- Farmer Development
- Veterinary Services
- Rural Development
- Governance

The importance of agriculture in the KwaZulu-Natal province cannot be over-emphasised. The rural character of the province, together with the vast arable land that is available, especially in communal areas, avails agriculture as a vehicle that can be optimised to pursue radical socioeconomic transformation.

South Africa is currently party to intense discussions around land ownership, provoked by the calls for expropriation without compensation, including the parliamentary process in relation to the matter. The calls for land to be returned to rightful owners is not only limited to private commercial land but it also includes, in the case of this province, for the land custodianship of Ingonyama Trust to be reviewed. For agriculture, land ownership uncertainty translate into investment jittery, which may mean there is less capital injection into production, expansion of farms and agricultural enterprises.

The outbreak of diseases is a major strategic threat in the operating environment of the Department. The recent cases of rabies, avian influenza and listeriosis diseases is a poses major threat to human life, food safety and industry reputation, which further to loss of human life, can be financially ruinous to companies. This calls for vigilance and added capacity in the veterinary services to ensure there is adequate diseases surveillance, laboratory testing and vaccinations to prevent future re-emergence of such outbreaks.

It is an unfortunate development that at the time of preparing this plan, there were already cases of loss of life resulting from rabies infection, which spiked along the coastal belt of the province South Coast, Durban, **ILembe** District and King Cetshwayo (eMpangeni/Richards Bay areas). In response, the Department has undertaken massive vaccination programme covering the entire province, but still, with particular focus to the areas where the outbreak was detected. The avian influenza affected chicken stock in the northern part of KZN, mainly, and contributed to declined performance in the projects that the Department is supporting. There had been no cases of listerioisis in the province but the Department was working in partnership with its national counterparts and other stakeholders to monitor the

The Province of KZN is currently emerging from serious drought conditions. Crop and livestock production is threatened when drought persists. Irrigation becomes incredibly difficult and the projections of yields is reduced. Such conditions could affect the food security status of vulnerable households and communities. Not only that but can also affect agricultural income derived from crop sales.

In the previous financial year, the Department had responded to the drought by allocating budget tailor-made for drought relief, including distribution of animal feed, drilling of boreholes in communal areas especially those that are severely affected. Furthermore, the Department has continued to support the agricultural community by establishing irrigation schemes especially in

the most affected districts; assisting farmers to switch to drought tolerant species; providing water harvesting support and promoting conservation agriculture practices.

The overall impact of drought was also a contributing factor, which hindered the Department from achievement of set milestones during the previous financial year especially those that were set with a reasonable expectation of better weather conditions. However, through stakeholder engagements, the Department will continue to intensify its measures that seek to support famers in the province in order to unleash the agricultural potential.

The Department has been trying to implement the new organisational structure approved in the financial year 2015/2016. The matching and placing process that was implemented after the structure approval has been concluded and most of the employees are now in their new positions, with few exceptional cases that are still being reviewed.

The Department has moved collapsed regions in its structure as was previously the case and instead, to give greater attention to service delivery in the locality, introduced District Directors for all eleven provincial District including eThekwini Metro. The majority of District director positions are filled and in the few cases where there are still vacancies, the Department is busy finalising recruitment. The Department aims to improve its operational efficiency with this model, allow for quicker decision-making in local offices and as well as senior representation, including in other intergovernmental structures.

Organisational restructuring is a massive undertaking. If not carefully managed, it could lead to disruptions of operations. The Department is still dealing with some residual issues in this regard to ensure that service delivery machinery is not compromised. In addition, the new structure takes into consideration the recently defined focus of the Departmental Strategy that stresses Food and Nutritious Security. The Department, as with the rest of public service, is operating in an environment of serious financial constraints that are part of the cost-cutting measures and budget cuts experienced in government. As a result, the Department has to balance its mandate of supporting agricultural production and availability of funds. This has affected the number of projects the Department is able to fund.

Socio-Economic profile

In terms of the latest updates by Stats SA (2016), KwaZulu-Natal province is still the second largest province in country in terms of the population size. The Province is also said to be the second largest contributor to the National economy with the highest rate of poverty, unemployment, HIV prevalence and food insecurity amongst the many challenges that are affecting the province.

The mandate of the Department to further develop agriculture and develop the lives of rural communities remains a mammoth task. According to the Stats SA report in 2016, the overall population of 3538213 still does not have adequate access to food in KwaZulu-Natal.

Agricultural Profile

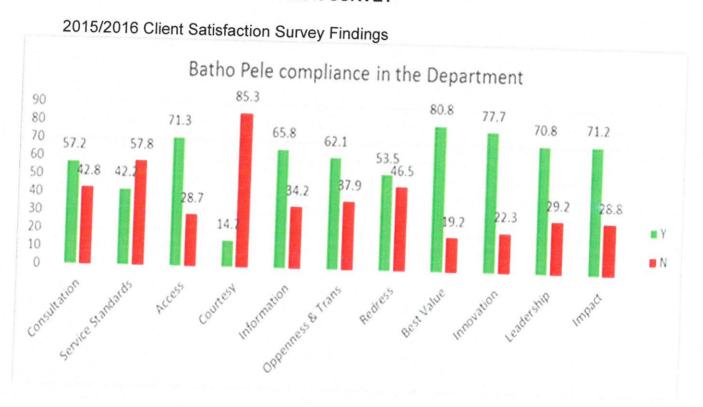
According to Stats SA agricultural households report (2016), almost two thirds of agricultural households are in KZN followed by the Eastern Cape and Limpopo. Non-agricultural households in Kwazulu-Natal stand at 71.8%. Furthermore, the distribution of agricultural households is as follows.

- Livestock 24.5 %
- Poultry 27.5%
- Vegetable 30.3%
- Crops 16.6% and other is at 16.1%

Another problem that hampered the potential of the sector is drought and poor climatic conditions which has affected the prices of food, not necessarily in the Province but throughout the country.

The slow redistribution of 44% of land owned by state in the province results in little progress of the Agrarian Transformation Strategy and this compromise the extent at which agricultural potential of the province is unleashed.

C.6.1 2015/2016 CLIENT SATISFACTION SURVEY



Summary of findings of the client satisfaction survey of 2015/16 are detailed hereunder:

- Small holder farmers were not receiving adequate support from the department to grow their business. In terms of the agrarian strategy, smallholder farmers only qualified for advisory support and not infrastructure and financial support.
- The added burden of drought placed on crop and high price of feed for livestock limited the capacity of small-holder farmers to generate small profits or income. Few agricultural advisors sourced support through the rural development programme and others partnered with other provincial departments.

- It was found that support to small holder farmers was not quite explicit in the agrarian strategy to establish consistency in the support and providing guidance to agricultural advisors in this regard. The support to such farmers consumed lots of time with low yields.
- In so far as communal estates were concerned, it was indicated that the department provided extensive support. There was however additional need for support in terms of tractors to harvest on large areas of land as well as storage facilities for harvested crop and lack of transport and market linkages to grow co-operatives.
- Farmers in urban areas were hardest hit as they did not qualify for support due to the limited availability of land in urban areas. Land in urban areas is leased for farming and this exempts these farmers from qualifying for support. Available land is prioritized for development, squeezing farming out of urban areas.

C.6.2 2016/2017 ANNUAL REPORT

During the year under review, the KZN Province was faced with a serious drought season along with thirst, hunger and anguish as livestock as well as crops perished. This drought experienced undermined farm yields and including the entire Provincial harvest, reducing household food availability and agricultural income derived from crop sales. Poor harvest during 2016 has also undermined endeavours the Province had undertaken to ensure food security. Impact on production was also severe as evident during the decline in the yield of crops such as maize, potatoes, maize and others.

Amongst other measures adopted to respond to the above, the Department allocated a specific budget tailor made for drought relief, including the distribution of animal feed, drilling of boreholes etc. However, management of these relief measures by the Department had its own challenges. Issues of cross district boarder dynamics where famers from one district moved to collect animal feeds from another district was identified as one of the challenges that the Department had to deal with. At a different dimension, the drought phenomenon that has been experienced and poor climatic conditions pushed the prices of food sky high. As such, low income households especially in rural areas had to spend half of their income on food. Given the high unemployment and poverty levels, some households found it difficult to cope with extreme food price hikes. 2016/2017 Departmental Annual Report

The 2016/2017 Departmental Annual Report reflects the effects of drought as evident in the reported achievements on the decline in the yield of crops such as maize, potatoes, maize and others.

Area	Indicators	Target 2016/2017	Achievements
Extension & advisory	No. of ha under irrigation for small holder farmers	2500	199

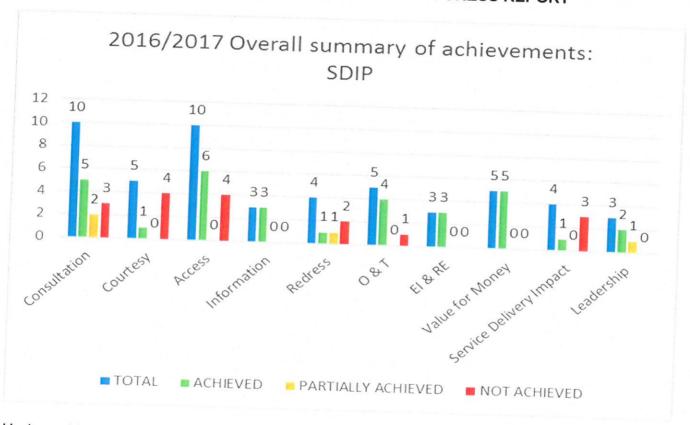
	No. of jobs created	1000	895
Crop production	No. of ha maize established	15500	5974
	No. of ha beans established	5800	3099
	No. of ha of vegetables established	700	92
	No. of ha of soya beans established	1600	861
	No. of ha of sugar cane established	1445	132
	No. of ha of cotton established	1000	905
	No. of ha of groundnuts established	665	123.3
	No. of ha of banana under production	130	0
	No. of ha of macadamia established	150	0
	No. of ha of citrus fruits established.	105	0
	No.of ha of pineapple established	25	0
od Security	No. of ha cultivated for food	25 865	11 376
	No. of households benefitting from agricultural food security initiatives	2130	11102
	No. of community gardens established	170	23
	No. of household gardens established	1370	60

No. of livestock food security	400	
projects established	400	4
No. of food security tunnels established	198	8
No. of mushroom food security projects resuscitated	60	0
	No. of mushroom food security	No. of mushroom food security 60

SOURCE: 2016/2017 DEPARTMENTAL ANNUAL REPORT

The overall impact of the drought phenomenon had a huge negative impact and undermined the progress made by the Department to achieve its strategic objectives as it is evident that the Department could not achieve the targets of the number of hectares cultivated for food production in communal areas and land reform projects. Lastly, the drought had a huge impact on the Department's ability to achieve some targets set for the 2016/17 financial year especially those that were set with reasonable expectation of normal summer rainfall.

C.6.3 2016/2017 ANNUAL SDIP IMPLEMENTATION PROGRESS REPORT



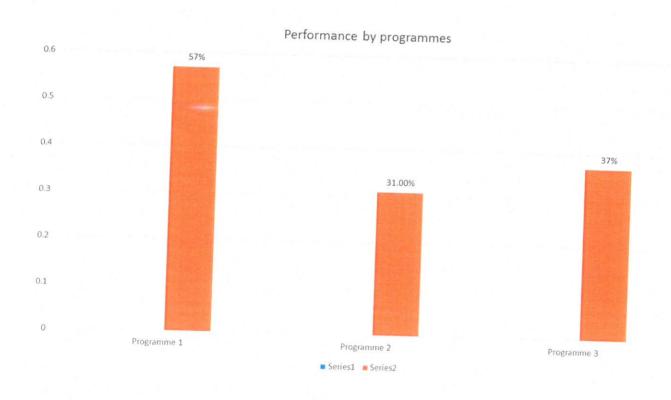
Under-achievements on service standards were largely due to the following contributory factors:

 Slow pace in the development of National frameworks i.e. classification of farmers/database, policy on wearing uniforms.

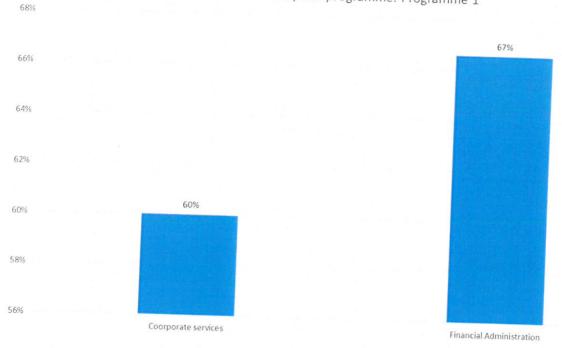
- Change of focus on the departmental strategy required review of policies and frameworks which delayed implementation progress.
- Non-finalization of matching and placement of personnel.
- Lack of internal systems and mechanisms e.g. complaints management, service-point specific standards.

C 6.4 2017/2018 3RD QUARTER PROGRESS

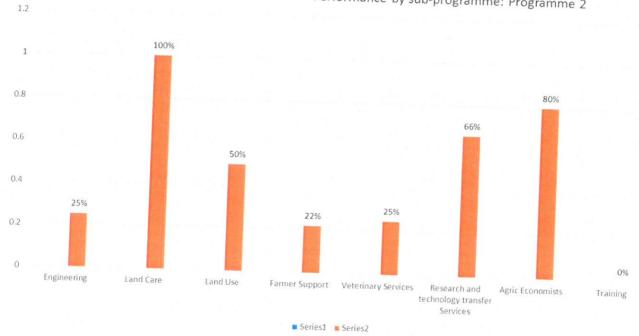
- Programme 1 (Administration) implemented 7 performance indicators and 4 were fully achieved as planned. This constitute 57% achievements against the annual target.
- Programme 2 (Agricultural Development Services) implemented 52 performance indicators and 19 were fully achieved. This resulted in the Department achieving 31% of indicators that were implemented for the programme during the period under review.
- Programme 3 (Rural Development) implemented 8 indicators and has fully achieved 3 targets. This translates to 37% of programme target achievement.
- Overall, the Department managed to achieve 38.8% of all targets fully achieved.

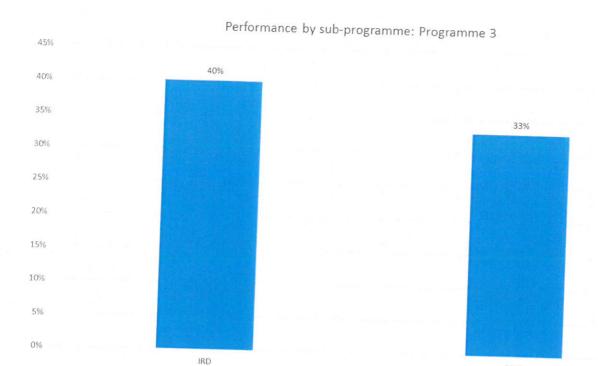






Performance by sub-programme: Programme 2





C. 5 CONTRIBUTORY FACTORS TO SITUATIONAL ANALYSIS

EXTERNAL FACTORS

- Environmental factors (drought)
- Approval of EIA's, Water licenses

INTERNAL FACTORS

 Realignment in the priorities of the strategic direction of the Department affected financial resource re-prioritization and performance management and reporting.

REID

Inability to effectively plan and procure goods and services timeously.

KEY SERVICE	SERVICE BENEFICIARIES	PERFORMANCE AREA	BASE YEAR PERFORMANCE LEVELS	PERFORMANCE TARGET 2018/19	PERFORMANCE TARGET 2019/2020	PERFORMANCE TARGET 2020/2021
Extension and Advisory	Household farmers	Crop Production	2017/2018 Rural Development			
Services	Emerging farmers Commercial farmers		175 x Sustainable enterprises and industries promoted in areas with economic potential	180 x Sustainable enterprises and industries promoted in areas with economic potential	200 x Sustainable enterprises and industries promoted in areas with economic potential	200 x Sustainable enterprises and industries promoted in areas with economic potential
	Commodity Associations		ADS 7020 hectares planted for food	11 310 hectares planted for food	12 000 hectares planted	12 500 hectares planted
	Municipalities Traditional		production 54 180 households supported with agricultural food production initiatives 30 724 Smallholder	production	for food production	for food production
	authorities			21 096 households supported with agricultural food production initiatives	22 361 households supported with agricultural food production initiatives	23 702 households supported with agricultural food production initiatives
			producers supported with agricultural advice	22 500 Smallholder producers supported with agricultural advice	25 000 Smallholder producers supported with agricultural advice	27 000 Smallholder producers supported with agricultural advice

	JB QUANTITIES SL STANDARDS		BASELINE YEAR 2017/2018 N/A	YEAR 1 2018/2019	2019/2020	YEAR 3 2020/2021 N/A
		and the contains	BASELINE YEAR	YEAR 1	YEAR 2	
STATEMENT		or of the charms	ation fleet, infrastruct	ure support and agricul	tural production inputs.	
PROBLEM ANALYSIS PROBLEM	Refer to Annexure G Inadequate support a	ffecting mechanis				
PROCESS MAPPING AND UNIT COST	Refer to Annexure F					
DROCECO			103 commercial farmers supported	90 commercial farmers supported	100 commercial farmers supported	105 commercial farmers supported
			7010 Smallholder producers receiving support	Smallholder producers receiving support	3750 Smallholder producers receiving support	4000 Smallholder producers receiving support
			6128,5 hectares under irrigation by Smallholder farmers	irrigation by Smal holder farmers	1500 hectares under irrigation by Smallholder farmers	1510 hectares unde irrigation by Smallholde farmers

LEGAL STANDARDS (if		Engineering Council of South Africa (ECSA)	Engineering Council of South Africa (ECSA)	Engineering Council of South Africa (ECSA)	Engineering Council of South Africa (ECSA)	
applicable, including Standard Operating Procedures)		N/A	Refer to Annexure H	Refer to Annexure H	Refer to Annexure H	
BATHO PELE PRINCIPLES					the difference of the second o	
	1. Consultation:	Nil	44 i.e 11 District Stakeholder engagement sessions (DTT) 4 times per annum	66 i.e 11 District Stakeholder engagement sessions (DTT) to improve pre-planting planning around mechanisation 6 times per annum	Stakeholder engagement	
		Agricultural Transformation Strategy	2 x Stakeholder Sessions leading to the development of an approved Agricultural Development Masterplan by 31 August 2018.	Consultation sessions on the development of Agricultural Development Masterplan implementation framework by 31 July 2019.	N/A	
	2. Access:		Establish contract for the appointment of a Mechanisation service provider to render planting and ploughing services.	Maintain standard	Maintain standard	
		7020 hectares planted for food production	100% implementation of 11 310 hectares	100% implementation of 12 000 hectares planted for food production	100% implementation of 12 500 hectares planted for food production	

			planted for food production		
		Develop specifications for standard contracts and award 2 suppliers per contract.	Fertiliser, 1 x Seed, 1 x Agro-chemicals	(Maintain standard
		7113 farmers supported	11 245 farmers supported	11 245 farmers supported	11 245 farmers supported
	3. Courtesy:	Nil	56 Workshops i.e 1 x Workshop per Local Municipality per annum to communities on project application process	56 Workshops i.e 1 x Workshop per Local Municipality per annum to communities on project application process	56 Workshops i.e 1 of Workshop per Loca Municipality per annum to communities on project application process
	1 0	Professional Code of Ethics	Professional Code of Ethics	Maintain standard	Maintain standard
	4. Openness and Transparency:		N/A	11 x Awareness workshops on the Agricultural Development Master Plan	11 x Awareness workshops Agricultural Development Master Plan Implementation framework
		Nil	11 x Quarterly status report on project implementation to IGR structures (DTT)	11 x Quarterly status report on project implementation to IGR structures (DTT)	11 x Quarterly status report on project implementation to IGR structures (DTT)
		planning meetings with communities	11 x District Project steering committee status report	11 x District Project steering committee status report	11 x District Project steering committee status report
		planning meetings	56 x Local Project steering committee status report	56 x Local Project steering committee status report	56 x Local Project steering committee status report

5.	Informat'	Monthly project planning meetings with communities		4 x Provincial Project Steering Committee quarterly meetings	Steering Committee
3.	Information:	Nil	56 Workshops i.e 1 x Workshop per LM per annum to communities on project application process	56 Workshops i.e 1 x Workshop per LM per annum to communities on	Workshop per IM
		Nil 50 x projects	N/A	11 x Awareness workshops on the Agricultural Development Masterplan	Agricultural Development Masterplan
6.	Redress	50 x projects mentored Departmental	50 x projects mentored	50 x projects mentored	Implementation framework 50 x projects mentored
		Complaints boxes in all Departmental Offices (70)	Implement manual complaints management system in 11 x Districts	1 x Database of complaint lodged.	100% aligned complaints management system
7.	Value for Money:	Nil	Establish standing contract for Mechanisation agent to facilitate fully, effective and resourced mechanisation fleet	Implemented contract for mechanisation agent	100% implementation of planting plan
		specifications for standard contracts	F	Maintain standard	Maintain standard

		Nil	SOPS developed for project approval process	project approval process and project evaluation	N/A
8	8. Service	16 185 ha under	Establish 3 x standing contracts: 1 x Fencing, 1 x irrigation, 1 x boreholes		Maintain standard
0	delivery Impact: D. Leadership	cultivation supported by government	production of 11 310ha planted	morease in production	20% increase in production of 12 500ha planted
	and Strategic Direction:	Annual review of Departmental Strategic Plan (2015-2020)	Annual Departmental strategic planning	Annual Departmental strategic planning	Annual Departmental strategic planning
		Nil	Host Annual Public Service Week by 31 October 2018	Host Annual Public Service Week by 31 October 2019	Host Annual Public Service Week by 31 October 2020
		Nil	Approved Agricultural Masterplan developed by 31 August 2018	Approved Mechanisation policy/ framework (including contract mechanisation services) by 30th September 2019.	N/A
		Nil	Re-engineered Process map of mechanisation upon approval of the policy/framework by 31 October 2018.	NI/A	N/A
	D. Encouraging Innovation and Rewarding Excellence	Extension Awards	Annual	extension Awards 31 March	Annual implementation of Extension Awards 31 March 2020

HUMAN RESOURCES COST TIME	206 1	in the CPSI Awards April 2018 – March	A 12000	April 2020 – March 2021
	Nil	July 2018 1 x Agricultural entry	Maintain standard	Maintain standard
	Annual agricultural best practise conference 7 x entrants for Batho Pele Team Of the Year	Extension Summit/Conference in (March) 1 x Agricultural component to participate in the Premier's Service Excellence Awards in	4 x District Extension Conference per annum 1 x Agricultural component to participate in the Premier's Service	competitions 4 x District Extension Conference per annum 1 x Agricultural component to participate in the Premier's Service Excellence Awards in July 2020
	entrepreneur awards (FEA) (August) Nil	Annual Female entrepreneur awards (FEA) by 31 August 2018 N/A	entrepreneur awards (FFA)	entrepreneur awards (FE/by 31 August 2020 11 x District Garden/agricultural/marke