

DEPARTMENT OF AGRICULTURE AND RURAL DEVELOPMENT

DEPARTMENTAL ANNUAL REPORT TO CITIZENS - 2022/23

VISION

United, prosperous and productive agricultural sector for sustainable rural communities.

MISSION

To promote food security and economic growth through sustainable agricultural development.

CORE VALUES

As a Department we value:

- Professionalism: We deliver excellent work with positive attitude using best practice in a professional approach;
- Integrity: We act in an ethical manner with trust, honesty, reliability and credibility;
- **Innovation**: We continuously introduce new ways of doing our work;
- Caring: We want the best for our clients and staff, treat them with respect and empathy whilst embracing diversity; and
- **Teamwork**: We believe in the "together we can do more" philosophy through shared visionary leadership.

DEPARTMENTAL OVERVIEW OF OPERATIONS

The Overview of the operations of the Department is presented in line with the key focus priorities of the Department as reflected in the 2020/21–2024/25 Strategic Plan:

- Revitalisation of primary agriculture and agro-processing;
- Market access to improve domestic and export market access by all farmers;
- Reducing vulnerability and risks associated with climate change.
- Agricultural training and skills development to improve the skills base of the sector.
- Sector transformation to promote and support meaningful participation by farmers, including women, youth, and people with disabilities; and
- Research and development on alternative crop cultivars and livestock breeds, as well as efficient production technologies.

ACRONYMS

ARC Agricultural Research Council

CARA Conservation of Agricultural Resource Act

CASP Comprehensive Agricultural Support Programme

EPWP Expanded Public Works Programme

FMD Foot and Mouth Disease

HoD Head of Department

IDT Independent Development Trust

LDARD Limpopo Department of Agriculture and Rural Development

MEC Member of Executive Council Protection Act

PAP Provincial Assessment Act

PAPA Performing Animals Protecting Act

PBS Programme and Budget Structures

RFID Radio Frequency Identification

SALA Subdivision of Agricultural Land Act

SUMMARY OF PROGRAMMES

The agricultural sector adopted on uniform Programme and Budget Structures (PBS) that reflect the minimum number of programmes for the 2022/23 financial year. The activities of the Limpopo Department of Agriculture and Rural Development (LDARD) are organized in the following eight programmes:

PROGRAMME	SUB-PROGRAMME
	1.1 Office of the MEC
	1.2 Senior Management
1. ADMINISTRATION	1.3 Corporate Services
	1.4 Financial Management
	1.5 Communication and Liaison Services
	2.1 Agricultural Engineering Services
	2.2 LandCare
2. SUSTAINABLE RESOURCE MANAGEMENT	2.3 Land Use Management
	2.4 Disaster Risk Reduction
	3.1 Producer Support Services
3. FARMER SUPPORT AND DEVELOPMENT	3.2 Extension and Advisory Services
	3.3 Food Security

	4.1 Animal Health
	4.2 Veterinary International Trade Facilitation
4. VETERINARY SERVICES	4.3 Veterinary Public Health
	4.4 Veterinary Technical Support Services
	5.1 Agricultural Research
5. RESEARCH AND TECHNOLOGY DEVELOPMENT SERVICES	5.2 Technology Transfer Services
	5.3 Research Infrastructure Support Services
	6.1 Production Economics and Marketing Support
6. AGRICULTURAL ECONOMICS SERVICES	6.2 Agro-Processing Support
	6.3 Macro-Economics Support
7. STRUCTURED AGRICULTURAL EDUCATION	7.1 Higher Education and Training
AND TRAINING	7.2 Agricultural Skills Development

WHO IS IN CHARGE?

The Honourable **T.A. Mokone** is the Member of the Executive Council for Agriculture and Rural Development.

The Head of Department **Ms. RJ Maisela**, who is the Accounting Officer, is appointed to ensure that the department implements policies efficiently and effectively.

OUR CORE SERVICES AND HOW WE MET THEM

The Annual Report to Citizens only provide progress on core services. Programme 1: *Administration* is fully reported in the Departmental Annual Report for 2022/23, and therefore not discussed in this report.

PROGRAMME 2: SUSTAINABLE RESOURCE USE AND MANAGEMENT

The purpose of the programme is to provide agricultural support services to land users to ensure sustainable development and management of natural agricultural resources.

SUB-PROGRAMME 2.1: AGRICULTURAL ENGINEERING SERVICES

The purpose of the sub-programme is to provide engineering support according to industry standards regarding irrigation, on-farm mechanization, value adding, farm structures and resource conservation management.

SUB-PROGRAMME 2.2: LANDCARE

The purpose of the sub-programme is to promote the sustainable use and management of natural agricultural resources by engaging in community-based initiatives that support sustainability (social, economic, and environmental), leading to improved productivity, food security, job creation and agro-ecosystems.

SUB-PROGRAMME 2.3: LAND USE MANAGEMENT

The purpose of the sub-programme is to promote the preservation, sustainable use, and management of agricultural land through the administration of Conservation of Agricultural Resources Act (CARA), Subdivision of Agricultural Land Act (SALA), and Fencing Act.

SUB-PROGRAMME 2.4: DISASTER RISK REDUCTION

The purpose of the sub-programme is to provide agricultural disaster risk reduction (prevention, mitigation, preparedness, response, and relief) support services to producers and other clients.

Outcomes, outputs, output indictors, targets and actual achievements

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
Increased participation of producers in the integrated value chain	Agricultural infrastructure established	2.1.1 Number of agricultural infrastructure established	31	33	37	+4	More projects were established because of Foot and Mouth (FMD) outbreak in Vhembe district which necessitated the construction of additional animal handling facilities, in line with the FMD business plan and budget approved during the year
		2.1.2 Number of hectares equipped with irrigation systems	20	79	11	-68	Some Projects were reprioritised due to outstanding water rights.
		2.1.3 Number of efficient water use systems developed	9	22	6	-16	Some Projects were reprioritised due to outstanding water rights. The following projects are still in construction and not

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
							completed: Mogalatjana, Ditsebe Ngwana Mobu, TK Family, Magadimana, Mazeli, Mosengoana and Tafelkop
		2.1.4 Number of livestock infrastructure established	10	7	14	+7	Foot and Mouth (FMD) outbreak in Vhembe district necessitated the construction of additional animal handling facilities
		2.1.5 Number of norms and standard documents development for infrastructure projects	1	1	1	None	None
		2.1.6 Number of environmentally controlled production structures constructed	11	9	5	-4	Some Projects were reprioritised due to outstanding water rights. The following projects are still in construction and not completed: Makiema, Ditsebe Ngwana Mobu, Mosengoana and Tafelkop

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
Adopted climate smart agriculture technologies	Hectares of agricultural land rehabilitated	2.2.1 Number of hectares of agricultural land rehabilitated	1 200	1 300	1 300	None	None
	Hectares cultivated fields under Conservation Agriculture practises	2.2.2 Number of hectares of cultivated land under Conservation Agriculture practises	400	500	500	None	None
Increased participation of producers in the integrated value chain	Green jobs created	2.2.3 Number of green jobs created	2 676	2 600	2 733	+133	Additional green jobs were created because of project owners sponsored the additional jobs to meet the number of workers required by the project.
	Sustainable resource management practices adopted	2.2.4 Number of communities adopting LandCare practices	80	90	93	+3	More farmers adopted Land Care practices as a result of awareness conducted
		2.2.5 LandCare training sessions	15	20	26	+6	Additional projects from EPWP necessitated Land Care training to be

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
		conducted to increase awareness					intensified prior to projects implementation
Adopted climate smart agriculture technologies	Agro- ecosystems initiatives implemented	2.2.6 Number of producers using climate smart technologies	400	500	502	+2	More producers showed interest in using climate smart technologies.
		2.2.7 Number of hectares cleared of alien invasive plants	1 500	1 600	1 600	None	None

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/202	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
Adopted climate smart agriculture technologies	Agro- ecosystems managemen t plans developed	2.3.1 Number of agro-ecosystems management plans developed	2	4	4	None	None
	Farm	2.3.2 Number of farm	8	12	13	+1	An additional plan was as a

Ou	utcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/202	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
		management plans developed	management plans developed					result of a farmer who approached the Department requesting assistance.

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/202	Actual Achievemen t 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
Adopted climate smart agriculture technologies	Awareness on disaster risk reduction conducted	2.4.1 Number of awareness campaigns on disaster risk reduction conducted	17	8	12	+4	Additional campaigns were requested and funded by Greater Fetakgomo Tubatse and Greater Tzaneen municipalities
	Surveys on uptake for early warning information conducted	2.4.2 Number of surveys on uptake for early warning information conducted	4	5	7	+2	Additional surveys were conducted due to farmers requesting more information regarding climate change
Increased participation of producers in	Disaster management programmes	2.4.3 Number of disaster relief schemes	1	1	1	None	None

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/202	Actual Achievemen t 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
the integrated	implemented	managed					
value chain		2.4.4 Number of farmers assisted through disaster relief schemes	1 170	1 000	1 009	+9	More farmers were assisted as additional seeds were received from United Nation women who were piloting the drought resistance seeds
	GIS products developed	2.4.5 Number of GIS products developed to inform planning	5	5	5	None	None

Strategy to overcome areas of under performance

Indicator Number 2.1.2 Number of hectares equipped with irrigation systems

Strategy to overcome areas of underperformance: The Department will strengthen the Provincial Assessment Panel (PAP) with representatives from the Department of Water and Sanitation to assist with the water rights issues.

Indicator Number 2.1.3 Number of efficient water use systems developed

Strategy to overcome areas of underperformance: The Department will strengthen the Provincial Assessment Panel (PAP) with representatives from the Department of Water and Sanitation to assist with the water rights issues.

Indicator Number 2.1.6 Number of environmentally controlled production structures constructed

Strategy to overcome areas of underperformance: The Department will strengthen the Provincial Assessment Panel (PAP) with representatives from the Department of Water and Sanitation to assist with the water rights issues.

PROGRAMME 3: AGRICULTURAL PRODUCER SUPPORT AND DEVELOPMENT

The purpose of the programme is to provide support to producers through agricultural development programmes. Enable and support transformation of the agriculture sector to actively contribute to economic growth, inclusion, equality, and the creation of decent work. Increase food production through producers support and development initiatives.

SUB - PROGRAMME 3.1: PRODUCER SUPPORT SERVICES

The purpose of the sub-programme is to provide producer support services for sustainable agricultural development in line with the National Policy on Comprehensive Producer Development Support.

SUB-PROGRAMME 3.2: EXTENSION AND ADVISORY SERVICES

The purpose of the sub-programme is to promote knowledge transfer and skills development as the foundation for equitable, productive, competitive, profitable, and sustainable agricultural value chain enterprises.

SUB-PROGRAMME 3.3: FOOD SECURITY

The purpose of the sub-programme is to support, advise and coordinate the implementation of National Policy on Food and Nutrition Security.

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations	
Increased primary production	Smallholder producers supported	3.1.1 Number of smallholder producers supported	1 198	576	1 796	+1 220	Distribution of seed procured from reprioritisation budget for fertilizers resulted in more producers being advised	
Increased participation of producers in the integrated value chain	Subsistence producers supported	3.1.2 Number of subsistence producers supported	9 940	3 165	11 746	+8 581	Distribution of seed procured from reprioritisation budget for fertilizers resulted in more producers being advised	
	Production across the agriculture value chain	3.1.3 Number of producers supported in the Cotton Commodity	151	110	199	+89	Due to additional funds from reprioritisation more producers were supported through production inputs	
			3.1.4 Number of producers supported in the Citrus Commodity	102	10	55	+45	More producers were supported due to additional capacity provided by appointed Assistant Agric Advisors
		3.1.5 Number of producers supported in the Red Meat Commodity	1 955	1 412	2 562	+1 150	More producers were supported due to additional capacity provided by appointed Assistant Agric Advisors	
		3.1.6 Number of producers	4 240	4 059	5 601	+1 542	More producers were supported due to	

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
		supported in the Grain Commodity					additional capacity provided by appointed Assistant Agric Advisors
		3.1.7 Number of producers supported in the Vegetable Commodity	-	128	1 097	+969	More producers were supported due to additional capacity provided by appointed Assistant Agric Advisors
		3.1.8 Number of producers supported in the Sub- trop Commodity	-	1	29	+28	More producers were supported due to additional capacity provided by appointed Assistant Agric Advisors
Increased skills base of the agricultural sector Producers capacitated on soft and technical skills	3.1.9 Number of farmers trained through Comprehensive Agricultural Support Programme (CASP)	1 223	950	1 359	+409	More farmers were trained as part of Kaonafatso Ya Dikgomo (KYD) program as coordinated by ARC to improve livestock productivity in rural communities	
		3.1.10 Number of Mentorship programmes facilitated	16	16	3	-13	Under achievement was due to delays in finalisation of agreement with the commodity groups
Increased youth	Unemployed	3.1.11 Number	120	120	98	-22	Graduates resigned as a

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
support interventions to contribute towards reduction of youth unemployment	graduates maintained on agricultural enterprises	of unemployed graduates maintained on agricultural enterprises for practical skills development					result of getting employment opportunities due to experience gained in the programme. Replacement is only permitted during the first 6 months of intake as per the framework
Increased participation of producers in the integrated value chain	Agricultural marketing infrastructure developed (Agroprocessing and Value Adding)	3.1.12 Number of stakeholder engagements for post settlement support facilitated	12	10	14	+4	Collaboration with the Independent Development Trust (IDT) resulted in more engagements which involved the assistance to land reform projects with skills development.

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
Increased participation of producers in the integrated value chain	Production stock provided	3.2.1 Number of breeding livestock provided to farmers	263	250	253	+3	The implementation of Livestock Replacement Strategy resulted in increased production performance

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
		3.2.2 Number of fish breeding stock provided to farmers	15 000	15 000	15 000	None	None
	Seed projects certified	3.2.3 Number of projects provided with technical support to achieve seed certification	10	5	4	-1	One project at Leydah Farming, Maruleng Municipality, withdrew due to financial challenges experienced by the project owners
		3.2.4 Number of producers participating in seed production	64	15	13	-2	The two producers who could not participate are attached to Leydah Farming - Maruleng Municipality, withdrew due to financial challenges experienced by the project owners
	Producers supported with agricultural advice	3.2.5 Number of producers capacitated through demonstrations	2 638	856	2 130	+1 274	Due to the introduction of new seed varieties provided to the producers, more demonstrations were facilitated

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
		3.2.6 Number of farmers days facilitated	298	237	278	+41	More farmers days were held to capacitate farmers on Pest Control due to outbreak of pests

Outcomes, outputs, output indictors, targets and actual achievements

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
Increased participation of producers in the integrated value chain	Increased household agricultural production support initiatives	3.3.1 Number of households supported with agricultural food production initiatives	5 290	5 200	2 712	-2 488	Less households were supported mainly due to higher fertilizer prices that has doubled with suppliers not being able to supply

Strategy to overcome areas of under performance

Indicator 3.1.10 Number of Mentorship programmes facilitated.

Strategy to overcome underperformance: The Department will only include projects where Memorandum of Agreements/ Understanding are finalised with Commodity Groups and Providers of Mentorship programmes.

Indicator 3.2.3 Number of projects provided with technical support to achieve seed certification.

Strategy to overcome underperformance: The Department will ensure that only farmers who already have basic seeds are included.

Indicator 3.2.4 Number of producers participating in seed production.

Strategy to overcome underperformance: The Department will ensure that only farmers who already have basic seeds are included.

Indicator 3.3.1 Number of households supported with agricultural food production initiatives.

Strategy to overcome underperformance: The Department will explore procurement systems that will accommodate the instability of price fluctuation for production inputs.

PROGRAMME 4: VETERINARY SERVICES

The purpose of the programme is to provide veterinary services to clients to ensure healthy animals, sustainable and profitable animal production enterprises, safe trade in animals and products of animal origin and the wellbeing of animals and the public.

SUB-PROGRAMME 4.1: ANIMAL HEALTH

The purpose of the sub-programme is to facilitate and provide animal health services to protect the animals and public against identified zoonotic and diseases of economic importance, promote primary animal health and welfare programs / projects, resulting in a favourable zoo-sanitary status that maintains consumer confidence in products of animal origin and enables the export of animals and products of animal origin.

SUB-PROGRAMME 4.2: VETERINARY INTERNATIONAL TRADE FACILITATION

The purpose of the sub-programme is to facilitate the import and export of animals, products of animal origin and related products through certification and health status.

SUB-PROGRAMME 4.3: VETERINARY PUBLIC HEALTH

The purpose of the sub-programme is to promote safety of meat and meat products.

SUB-PROGRAMME 4.4: VETERINARY DIAGNOSTICS SERVICES

The purpose of the sub-programme is to provide veterinary diagnostics and investigative services that support and promote animal health and production towards the provision of safe food.

SUB-PROGRAMME 4.5: VETERINARY TECHNICAL SUPPORT SERVICES

The purpose of this sub-programme is to provide veterinary ancillary support service that addresses and promotes the welfare of animals, animal identification and advisory services.

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
Increased participation of producers in	Biosecurity policies and strategies	4.1.1 Number of samples collected for	2 696	5 032	7 445	+2 013	More samples were collected for targeted animal disease

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
the integrated value chain	strengthened	targeted animal disease surveillance					surveillance in response to FMD outbreak in order to decrease the outbreak and reduce the disease management area
		4.1.2 Number of visits to epidemiological units for veterinary interventions	6 740	15 200	11 111	-4 089	Less epidemiological units visited as officials focused on the response to the FMD outbreak. Officials were released from their wards to assist in Vhembe and Mopani District
Increased participation of producers in the integrated value chain	Improved animal herd Health	4.1.3. Number of dipping sessions on communal cattle	1 717	2 000	3 149	+1 149	More dipping sessions were conducted in due to negative cases of FMD and in response to higher than anticipated tick load after good rains
		4.1.4 Number of FMD vaccination sessions conducted	227	222	406	+184	More FMD vaccination sessions conducted in response to outbreak control

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
Increased participation of producers in the integrated value chain	Biosecurity policies and strategies strengthened	4.2.1 Number of veterinary certificates issued for export facilitation		1 000	1 329	+329	More export certificates issued especially for wildlife trophies following the hunting season

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
Increased primary production	Reduce level of risks associated with food	4.3.1 Number of inspections conducted on facilities producing meat	460	480	528	+48	More inspections were conducted on facilities processing meat especially at abattoirs slaughtering cattle from FMD
		4.3.2 Average percentage of compliance of all operating abattoirs in the Province to the meat safety legislation	80.74	60%	73.45%	+13.45%	Intensified advice as a result of follow up inspections to ensure implantation of advices given to the abattoirs, resulted in higher compliance

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
Increased primary production	Reduce level of risks associated with food	4.4.1 Number of laboratory tests performed according to approved standards		30 000	49 604	+19 604	More tests were required due to increased requests for buffalo movements from external clients

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons deviations	for
Increased primary production	Address and promotes the welfare of animals, animal identification and advisory services	4.5.1 Number of Performing Animals Protection Act (PAPA) registration licenses issued.	5	4	7	+3	More received anticipated	applications than

Strategy to overcome areas of under performance

Indicator Number 4.1.2 Number of visits to epidemiological units for veterinary interventions.

Strategy to overcome under performance: The Department will improve on planning to combat the outbreak of any disease by ensuring that other services do not suffer as a result of an outbreak in one area. The Department will through Veterinary team increase surveillance of other diseases such as Brucellosis and Bovine Tuberculosis by all veterinary officials. All cattle in the FMD control zones are ear tagged with RFID (Radio-Frequency Identification) tags through the Livestock Identification and Traceability System of South Africa and Engagement of the communities and stakeholders bordering the Kruger National Park to ensure the integrity of the buffalo proofed fences, stock theft and illegal cattle movement out of the protection zone.

PROGRAMME 5: RESEARCH AND TECHNOLOGY DEVELOPMENT SERVICES

The purpose of the programme is to provide expert, problem focused and client centric agricultural research, technology development and transfer impacting on development.

SUB-PROGRAMME 5.1: AGRICULTURAL RESEARCH

The purpose of the sub-programme is to improve agricultural production through conducting, facilitating, and coordinating research and technology development.

SUB-PROGRAMME 5.2: TECHNOLOGY TRANSFER SERVICES

The purpose of the sub-programme is to disseminate information on research and technology developed to clients, peers, scientific community, and relevant stakeholders.

SUB-PROGRAMME 5.3: RESEARCH INFRASTRUCTURE SUPPORT SERVICES

The purpose of this sub-programme is to manage and maintain research infrastructure facilities (research farms, laboratories) and provide support services to perform its research and technology transfer functions.

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
Enhanced research and development	Research projects implemented	5.1.1 Number of research projects implemented to improve agricultural production	19	12	14	+2	Overachievement is due to continuous collaborative research with various institutions
Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
Enhanced research and development	Research results disseminated	5.2.1 Number of scientific papers published	14	6	17	+11	Overachievement is due to continuous collaborative research with various institutions.
		5.2.2 Number of research presentations made at peer review	10	8	17	+9	The Department received an invitation from SASAE for researchers to attend the conference and present their research findings and more abstracts were accepted by SASAE for presentation at their conference

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
		5.2.3 Number of presentations made at technology transfer events	12	6	14	+8	The Department responded to more requests received from farmers and research partners to present on research conducted
		5.2.4 Number of new technologies developed for the smallholder producers	1	1	2	+1	Collaborative partnership and the service demanded by farmers led to an additional technology developed
Enhanced research and development	Demonstration trials conducted	5.2.5 Number of demonstration trials conducted	10	7	7	None	None

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations	
Enhanced research and development	Research infrastructure managed	5.3.1 Number of research infrastructure managed	2	2	2	None	None	

Strategy to overcome areas of under performance

Programme 5: Research and Technology Development Services has 7 Output indicators. The programme achieved 7 indicators, thus being 100% achievement.

PROGRAMME 6: AGRICULTURAL ECONOMIC SERVICES

The purpose of the sub-programme is to provide timely and relevant agricultural economic services to ensure equitable participation in the economy.

SUB-PROGRAMME 6.1 PRODUCTION ECONOMICS AND MARKETING SUPPORT

The purpose of the sub-programme is to provide production economics and marketing services to agri-businesses.

SUB-PROGRAMME 6.2: AGRO-PROCESSING SUPPORT

The purpose of the sub-programme is to facilitate agro-processing initiatives to ensure participation in the value chain.

SUB-PROGRAMME 6.3: MACROECONOMICS SUPPORT

The purpose of the sub-programme to provide economic and statistical information on the performance of the agricultural sector to inform planning and decision-making.

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/202	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
Increased participation of producers in the integrated	Agri- businesses supported with market access	6.1.1 Number of agribusinesses supported with marketing services	162	150	178	+28	More farmers were assisted with market access as their production was in line with market demand
value chain		6.1.2 Number of clients supported with production economic services	2 921	2 50 0	4 066	+1 566	Additional clients were supported with production economic services in preparing applications in line with the Farmer Support Policy
	Agri- businesses supported with Black Economic Empowerment (BEE)	6.1.3 Number of agribusiness supported with Black Economic Empowerment advisory services	2	3	3	None	None

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
Increased participation of producers in the integrated value chain	Economic reports	6.3.1 Number of economic reports compiled	62	35	46	+11	Additional industry reports on statistics and production economics were compiled for information sharing for decision-making

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
Increased participation of producers in the integrated value chain	Agri- businesses supported	6.2.1 Number of agribusinesses supported with agroprocessing initiatives	3	1	1	None	None

Strategy to overcome areas of under performance

Programme 6: Agricultural Economic Services has 5 Performance Indicators and has achieved 100%.

PROGRAMME 7: AGRICULTURAL EDUCATION AND TRAINING

The purpose of the programme is to provide and facilitate structured and vocational agricultural education and training to establish a knowledgeable, prosperous, and competitive sector.

SUB-PROGRAMME 7.1: HIGHER EDUCATION AND TRAINING

The purpose of the sub-programme is to provide and facilitate accredited vocational agricultural qualification.

SUB-PROGRAMME 7.2: AGRICULTURAL SKILLS DEVELOPMENT

The purpose of the sub-programme is to provide and facilitate formal and non-formal agricultural skills development through structured vocational education and training programmes.

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023	Deviation from planned target to Actual Achievement 2022/2023	Reasons for deviations
Increased skills base of the agricultural sector	Skilled participants and employable graduates in the sector	7.1.1 Number of students graduated with agricultural qualification	115	80	102	+22	Students who could not complete their studies within the stipulated time had to carry over their studies

Outcome/s	Output/s	Output Indicator/s	Audited Actual Performance 2021/2022	Planned Annual Target 2022/2023	Actual Achievement 2022/2023		Reasons for deviations
Increased skills base of the agricultural sector	Skilled Producers	7.2.1 Number of participants trained in skills development programmes in the sector.	404	400	438	+38	Additional training sessions were conducted on site in response to request from farmers

Strategy to overcome areas of under performance

Programme 7: Agriculture Education and Training has 2 Output Indicators. The Programme achieved 2 Indicators, thus being 100% achievement

STAFF IN THE DEPARTMENT

The total number of employees in the Department when categorized according to population group statistics was as follows:

MALES AND FEMALES

AFRICAN MALES: 962	COLOURED MALES: 0	INDIAN MALES: 1	WHITE MALES: 13
AFRICAN FEMALES: 860	COLOURED FEMALES:0	INDIAN FEMALES: 3	WHITE FEMALES: 9

FOREIGNERS

MALE	FEMALE
1	0

DISABILITY

MALE	FEMALE
21	20

ETHNOLOGICAL DISTRIBUTION OF EMPLOYEES IS AS FOLLOWS:

A	sian	Coloured	Ndebele	North Ndebele		Other Blacks	Pedi	Shangaan	Shangaan-Tsonga	Shona	Sotho
	4	0	12	7	572		348	78	1	1	29

South Ndebele	South Sotho	Swazi	Tsonga	Tswana	Unspecified	Venda	Whites	Xhosa	Zulu	TOTAL
0	8	3	277	45		432	22	4	5	1848

OUR BUDGET

Our financial expenditure for the financial year 2022/23 was as follows:

	2021/22	2022/23
Compensation for employees	1 020 439	1 456 213
Goods and Services	398 433	468 777
Province & Municipalities	542	499
Departmental agencies & accounts	0	0
Public Corporations & Private Enterprises	0	0
Households	42 731	38 164
Buildings & other Fix Structures	78 377	125 336
Machinery & Equipment	4 681	11 809
Biological Assets	565	0
Software	0	0
Payment for financial assets	112	614
TOTAL EXPENDITURE:	1 545 884	1 632 635

WHERE CAN WE BE FOUND?

We can be found at the following Centres:

PHYSICAL ADDRESS	POSTAL ADDRESS	CONTACT PERSON	CONTACT DETAILS	EMAIL ADDRESS
HEAD OFFICE 67/69 Biccard Street Polokwane	Private bag X 9487 Polokwane,0700	Mr. Sebei MT	0660833604	sebeiMT@agric.limpopo.gov.za
CAPRICORN DISTRICT Public Works Building Zone A. Lebowakgomo Next to Testing Grounds/ Traffic Department	Private Bag X28 Chuenespoort 0745	Ms. Kekana EM	0828095630	kekanaem@agric.limpopo.gov.za
CAPRICORN NORTH-WESTERN Senwabarwana Agricultural Offices Next to Magistrate Office	Private Bag X 5072 Bochum 0790	Mashala KM Acting	0826067860	Khomotsomashala869@gmail.com
CAPRICORN EAST Stand no. 2274 Botlokwa Sefene	Stand no. 2274 Botlokwa Sefene 0812	Ms. Mojapelo EM	0826066357	mojapeloem@agric.limpopo.gov.za
CAPRICORN SOUTH Public Works Building, Zone A Lebowakgomo, Next to Testing Grounds/ Traffic Department	Private Bag X 08 Chuenespoort 0745	Ms. Malahlela NN	0826066079	mokokan@agric.limpopo.gov.za
SEKHUKHUNE DISTRICT Public Works Building, Zone A, Lebowakgomo next to testing ground/ Traffic Dept.	Private Bag X01 Chuenespoort, 0745	Mr. Maboa HM	0609672285	maboah@agric.limpopo.gov.za

SEKHUKHUNE WEST No.3 3 rd Ave, Mercia Gouws Building,	Private Bag X9633 Marble Hall	Mr. Ramushu MJ	0826077608	ramushum@agric.limpopo.gov.za
Marble Hall, 0450	0450			
SEKHUKHUNE EAST No. 126, Praktiseer, Burgersfort, opposite Police Station	Private Bag X1021 Burgersfort 1150	Ms. Masemola M.G	0826066891	Mpho.gloria@gmail.com
SEKHUKHUNE SOUTH CENTRAL Public Works Building, next to Magistrate Office, Nebo, 1059	Private Bag X125 Nebo 1059	Mr. Marishane TR	0826073206	marishanetr@agric.limpopo.gov.za
WATERBERG DISTRICT Crn Thabo Mbeki and River Street, NTK Building, 1 st Floor, Modimole, 0510	Private bag X 1048, Modimolle, 0510	Mr. Mahlangu SI	0828011736	mahlangus@agric.limpopo.gov.za
WATERBERG SOUTH CENTRAL R516 Settlers Rd, Towoomba	P.O. Box 1811 Bela Bela 0480	Mr. Moraka J	0826066922	morakajn@agric.limpopo.gov.za
WATERBERG EAST 89 Van Rhyneveld Street, Modimolle, 0510.	Private Bag 1048 Modimolle 0510.	Ms Bornman M	0722877126	bornmanm@agric.limpopo.gov.za
WATERBERG WEST Cnr. Chris Hani & Grootgeluk Street, Lephalale, 0555	Private Bag 209 Ellisrus 0555	Vacant post. Contact District Director	0828011736	mahlangus@agric.limpopo.gov.za
WATERBERG NORTH Cnr Thabo Mbeki & Geyser Street, Mokopane, 0600	Private Bag X2455 Potgietersrus 0600	Ms. Lubuku DC	0826066564	lubukudc@agric.limpopo.gov.za

1/15155 51655165				
VHEMBE DISTRICT Makwarela Government Buildings, Sibasa	Private Bag x2247 Sibasa 0970	Mr. Mariba ML	0763127349	maribaML@agric.limpopo.gov.za
VHEMBE FAR NORTH Cnr Hvd Merwe & Moster Street, Musina	Private Bag x609 Musina, 0900	Mr. Budeli MA	0723921701	budeliMA@agric.limpopo.gov.za
VHEMBE CENTRAL Office. Makwarele Government Building, Sibasa 0970	Private Bag x2247 Sibasa 0970	Matshonyonga MG	0715190515	matshonyongaMG@agric.limpopo.gov.za
VHEMBE WEST Former Makhado Local Agric Office	Private Bag 13 Louis Trichardt, 0929	Ms. Mabasa E	0824896301	mabasae@agric.limpopo.gov.za
VHEMBE EAST Section C, Malamulele, 0892	Private Bag x9115 Malamulele, 0892.	Ms. Sikhipha NM	0728199421	Sikhiphanm@agric.limpopo.gov.za
MOPANI DISTRICT Old Parliamentary Building, Giyani	Private Bag x577, Giyani, 0826	Mr. Mabilo MI	0716042352	mabilomi@agric.limpopo.gov.za
MOPANI EAST Nghunghunyani Street, Lulekani Township	P/Bag x12008 Lulekani 1392	Mr. Nkwinika SV	0605430534	NkwinikaV@agric.limpopo.gov.za
MOPANI NORTH Along Mooketsi Rd (R81) next to Kremetart	Private Bag x 653 Giyani, 0826	Ms. Makhuvha H	0609782156	MasikhwaH@agric.limpopo.gov.za
	015 8123263			

MOPANI WEST 2 nd Floor Boulevard Building, Agatha Street, Tzaneen, 0850	Shoprite Building Box 45 Tzaneen 0850	Ms. Zwane N	0664972272	zwaneny@agric.limpopo.gov.za
MARA RESEARCH STATION	West of Makhado: Next to Air Force Base	Mr Sebei PJ	0827247377	sebeipj@agric.limpopo.gov.za
TOWOOMBA RESEARCH STATION	R516/Settlers Rd	Mr. Mmbi NE (acting)	0724270162	Pompo25@webmail.co.za
MADZIVHANDILA AGRICULTURAL COLLEGE	Ha-Budeli Village	Mr. Mudau KS	0159627208	MudauKS@agric.limpopo.gov.za
TOMPI SELEKA AGRICULTURAL COLLEGE	Phetwane, next to Flag Boshielo Dam	Mr. Mashiloane ML	0132689300	Mashiloaneml@agric.limpopo.gov.za

Makangre

Ms. R.J. Maisela

HOD: Agriculture and Rural Development

Mr. T.A. Mokone, MPL

MEC: Agriculture and Rural Development

FOR MORE INFORMATION

CONTACT:

DIRECTOR: STRATEGIC MANAGEMENT MONITORING AND EVALUATION

PRIVATE BAG X 9487

POLOKWANE

0700

67-69 BICCARD STREET TEMO TOWERS OFFICE 36, THIRD FLOOR POLOKWANE

TEL: 015 294 3363

WEBSITE: www.lda.gov.za

EMAIL: info@agric.limpopo.gov.za