



2026

QUARTER 3

1 May – 31 July 2026



PROJECT PORTFOLIO



ANIMAL AND
PUBLIC HEALTH

22%

R 11 517 454



INCLUSIVE
GROWTH

24%

R12 711 550



MARKET
ACCESS

22%

R11 539 200



COMPETITIVENESS
AND SUSTAINABILITY

32%

R17 125 127

INTRODUCTION

Quarter Highlights

FMD Vaccine Distribution

- **State procured vaccine:** 2 578 470 Million FMD vaccines distributed to 1 622 GLN's through 120 veterinary practices.
 - Feedlots: R1 785 298
 - Stud Breeders: 166 710
 - Commercial Farmers: 626 462
- Software Developments on the Vet Vaccine Ordering Portal include payment orders added.

FMD Support

- The 20 Animal Health Technicians vaccinated over 100 000 animals in collaboration with provincial veterinary services.

Traceability

- GLN registrations increased from 9 388 to 13 292, a 29% increase in only 3 months.
- Three additional record-keeping systems integrated into the RMIS Traceability Platform via API

Research

- Successfully hosted 3 Field to Future sessions attended by over 200 industry stakeholders. 8 Priority topics were identified and a call for research proposals was put out in public.
- Inclusive Growth Baseline Review study completed in quarter 3. This study provides a baseline review of the farming approaches employed by emerging livestock farmers with specific emphasis on how different land access systems influence production systems, farmer behaviour and the effectiveness of development support programmes.

Key Risk Indicators

- Slaughter figures remain below the previous year, with cattle slaughter numbers down 9.7% and sheep slaughter numbers down 6.1%. Goat slaughter numbers, which had previously shown growth, also declined by 2.3% during the quarter. While lower slaughter volumes continue to place pressure on RMIS statutory income, the trend has improved, with the decline in cattle and sheep slaughter figures reducing from an **average of 11.9% in Quarter 2 to 7.9% in Quarter 3**, indicating a gradual recovery.

(Goat slaughter figures were excluded from the average due to the relatively small volumes, which can distort the overall trend.)

- The statutory year commenced with 193 classification abattoirs, declining to 187 by Quarter 3.

LEVY COLLECTION

CURRENT STATUTORY YEAR

Quarter 1: 1 November 2025 – 31 January 2026

Quarter 2 : 1 February – 31 April 2026

Quarter 3: 1 May – 31 July 2026

Quarter 4 : 1 September – 31 October 2026

**STATUTORY LEVY
BUDGET INCOME**
Nov 2025/ Oct 2026

R48 000 000

THE CURRENT LEVY IS:

Cattle: R15.05 per head

Small stock: R2.93 per head

FINANCIAL OVERVIEW

	Q1	Q2	Q3	2025/2026 YTD
Levy Income	R15 939 946	R11 924 802	R13 059 156	R40 923 904
Other Income	R1 143 686	R2 648 730	R23 839 178	R27 631 594
Total Income	R17 083 632	R14 573 532	R36 898 334	R68 555 498
Actual Expenditure	R11 708 464	R15 261 447	R21 054 946	R48 024 857
	R5 375 168	-R687 915	R36 898 334	R20 530 641

Figures may be affected by payment terms .

SLAUGHTER FIGURES

	Nov 25	Dec 25	Jan 2026	TOTAL Q1	Feb 26	Mar 25	Apr 2026	TOTAL Q2
Cattle	222 204	290 293	188 765	701 262	186 657	220 770	201 818	609 245
Sheep	432 109	580 563	324 518	1 337 190	350 025	428 449	377 825	1 156 299
Goats	504	820	1 594	2 918	2 314	1 410	1 116	4 840

	May 26	Jun 25	Jul 2026	TOTAL Q3	TOTAL YTD	Previous YTD	Difference
Cattle	202 888	203 447	187 658	593 993	1 904 500	2 109 960	▼205 460 (9,7%)
Sheep	383 623	313 921	299 892	997 436	3 490 925	3 718 146	▼227 221 (6,1%)
Goats	354	269	291	914	8 672	8 966	▼ 294 (2,3%)

Slaughter quantities might increase due to delays in reporting and/or invoicing.

**CLASSIFICATION
ABATTOIRS**

187

**NON-CLASSIFICATION
ABATTOIRS**

134

INSPECTIONS

1 217

**HIDES & SKINS
INSPECTIONS**

279

DATA EXCHANGE PLATFORM

General Advancements

During Quarter 3, work centered on reinforcing the RMIS traceability ecosystem, with upgrades delivered across the GLN and Traceability Platform, the RMIS Mobile App, and the Vaccine Platform. Administration was simplified, access controls tightened, and verification processes strengthened, while GLN documentation became automated and certificates and records were made easier to reach through the mobile app. Taken as a whole, the quarter delivered greater efficiency, stronger traceability tools, and groundwork for wider implementation throughout South Africa.

VERIFIED GLN'S

Q1: 7 142 | Q2: 9 388 |

Q3: 13 292

▲3 904

Farms account for approximately 89% of all verified GLN numbers, demonstrating strong producer participation in the traceability system. Together, the Free State, Eastern Cape and Northern Cape account for more than 8,400 registered production units, highlighting strong adoption across major livestock-producing regions.

GLN PER PRODUCTION TYPE

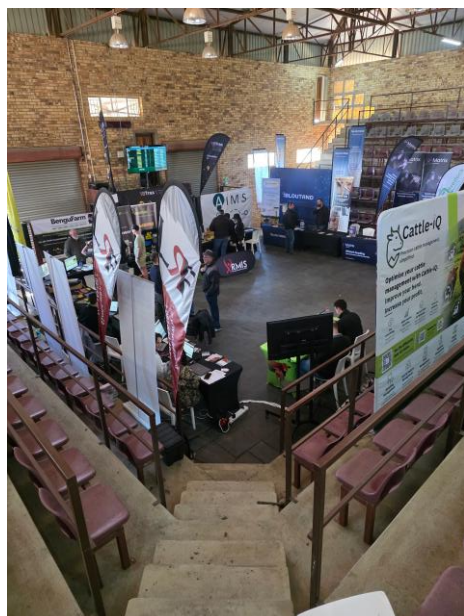
	Q2	Q3	
Farm	8 292	11 846	3 554▲
Communal Land	323	421	98▲
Auction House	210	210	
Feedlot	211	307	96▲
Abattoir	55	66	11▲
Meat Processing	10	14	4▲
Testing Station	11	12	1▲
Veterinarian	131	269	138▲
Auctioneers	145	147	3▲

TOP 5 PROVINCES

Province	Verified GLN's
Free State	4 231
Eastern Cape	2 525
Northern Cape	1 666
North-West	1 365
KwaZulu-Natal	1 201

TRACEABILITY TOKENS ISSUED
Tokens authorizing data sharing

1590



NAMPO COLLABORATION

A key highlight was bringing together 12 traceability-integrated livestock record-keeping systems under one roof. Allflex also participated as a representative of one of the industry's traceability tag suppliers. This event showcased a collaborative approach to traceability and demonstrated how different systems can work together within a practical, integrated ecosystem.

17 INTEGRATED RECORD-KEEPING SYSTEMS

Going forward, rather than onboarding a large number of additional systems, the focus will be on consolidating and refining the integrations already in place, so they deliver full functionality and value. This quarter saw the integration of Ketendo, a feedlot management system, to our other list of record-keeping systems.

DATA EXCHANGE PLATFORM

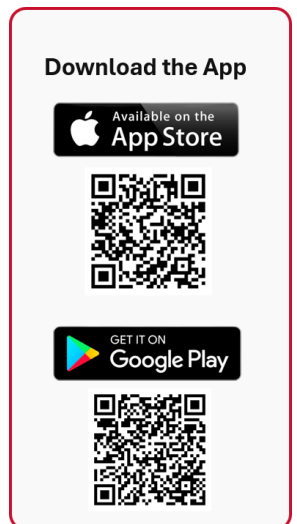
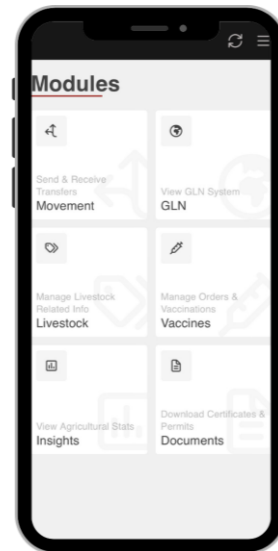
Platform Additions

Q3 development focused on strengthening platform administration and user management

INDIVIDUAL PORTALS

Individual portals have been developed and access is granted by the RMIS Administrator.

- **Vaccine Order Portal:** Available to authorised veterinarians to place vaccine orders on behalf of their clients.
- **Vaccine Distributor Portal:** Available to distributors (such as Onderstepoort Biological Products) to view approved orders and generate unique QR codes that are placed on order boxes for traceability and tracking purposes.
- **Tag Manufacturer Portal:** Available to approved tag manufacturers to generate the ITT number sequence, which is then printed on tags for industry use.
- **Location Portal:** Portal used to search for GLNs, view farm boundaries, and identify surrounding farming portions.



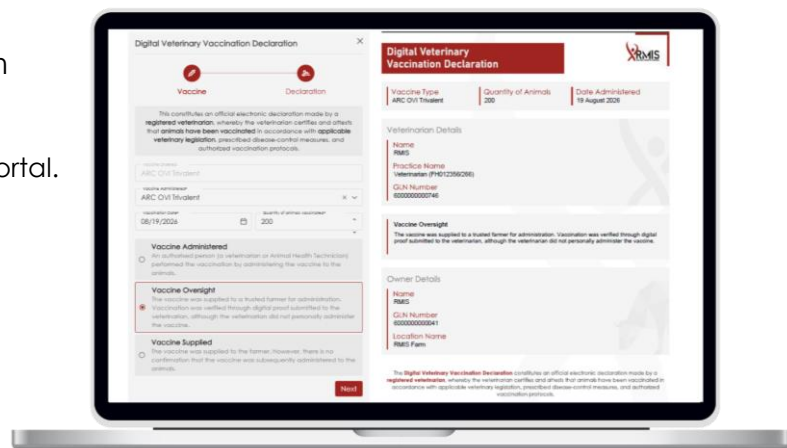
APP OPTIMIZATION

- Improved livestock capture modules.
- Enhanced field data collection processes.
- RFID scanning integration for specialised handheld devices used in field projects.
- Access to both GS1 certificates and Location Information Documents through the RMIS Mobile App.

PLATFORM OPTIMIZATION

Development focused on strengthening platform administration and user management through:

- Migration of key platform functions to the Admin Portal.
- Improved role-based access control.
- Enhanced verification workflows.
- Automated reporting and summary generation.
- Introduction of automated Location Information Documents for newly registered GLNs.
- Digitally signed vaccine declarations.



Veterinarian Declaration

Filled in by the veterinarian on the Vaccine Ordering Portal for every order

FIELD SERVICES: INCLUSIVE GROWTH

The field services team operates across both statutory funding and external projects, with the two funding streams closely integrated and mutually reinforcing, making it challenging to report on them in isolation.

During the third quarter (May to July), RMIS continued to advance its Inclusive Growth objectives through skills development, farmer support, and community outreach initiatives. A total of 10 training courses were delivered, with 284 participants formally trained and certified in credit- and non-credit-bearing programmes. RMIS participated in 19 Farmers' Days, reaching 1,543 farmers through engagements on key industry topics, including traceability and biosecurity.

TRAINING COURSES



12
Courses



331
Students

ANIMALS PROCESSED

1634
CATTLE

Mobile Cattle
Handling Unit

KILOMETERS TRAVELLED

128 937 KM
Field Services Team
includes various projects

FARMERS' DAYS & INDUSTRY EVENTS



35
Events



3030
Attendees

WEBINARS

TOTAL: # 27 Webinars | # 20 096 Views
4-year statutory cycle



7

Sessions



728
Attendees



2618
Views

Statistics reflect cumulative performance from November 2025

TRAINING AND FARMERS' DAY FOTOS



DISEASE OPERATIONAL CENTRE

The Disease Operations Centre continued to support South Africa's Foot-and-Mouth Disease (FMD) response during quarter 3 through vaccination support, industry coordination, and regulatory implementation.

IMPLEMENTATION OF NEW SECTION 9 REGULATIONS

750 FMD CASES CLOSED IN JULY
following implementation of
new Section 9 regulations

- More science-based quarantine periods
- Risk-based disease management measures
- Improved controlled slaughter protocols
- Practical timeframes aligned with current FMD realities in South Africa

506 FMD CASES
MAPPED IN Q3

149 JOC MEETINGS
ATTENDED
from November 2025

23 MINISTERIAL TASK TEAM
MEETINGS ATTENDED
from November 2025

Ongoing National Disease Response Planning

The Ministerial Task Team continued strategic work on:

- National FMD surveillance planning
- Vaccine supplier evaluation procedures
- Increasing laboratory testing capacity
- Vaccine allocation management
- Ongoing engagement with government and industry stakeholders

Industry Collaboration and Stakeholder Engagement

RMIS maintained strong collaboration with industry and government stakeholders through participation in:

- Northern Cape Animal Health Forum
- RuVASA Congress
- Free State Animal Health Forum
- SABS Livestock Welfare Committee
- SAFA Congress
- TAFS Regional Roundtable on FMD

VACCINE DISTRIBUTION AND SUPPLY COORDINATION

The Disease Operations Centre successfully coordinated the distribution of FMD vaccines allocated to industry through the RMIS vaccine ordering portal, ensuring efficient vaccine allocation and administration support.

FMD SUPPORT

INDUSTRY ALLOCATED VACCINE DISTRIBUTION

VACCINE DOSES ALLOCATED TO INDUSTRY

2 500 000

Animals

Including all manufacturers. Ministerial figure.

VACCINE DOSES DISTRIBUTED BY INDUSTRY

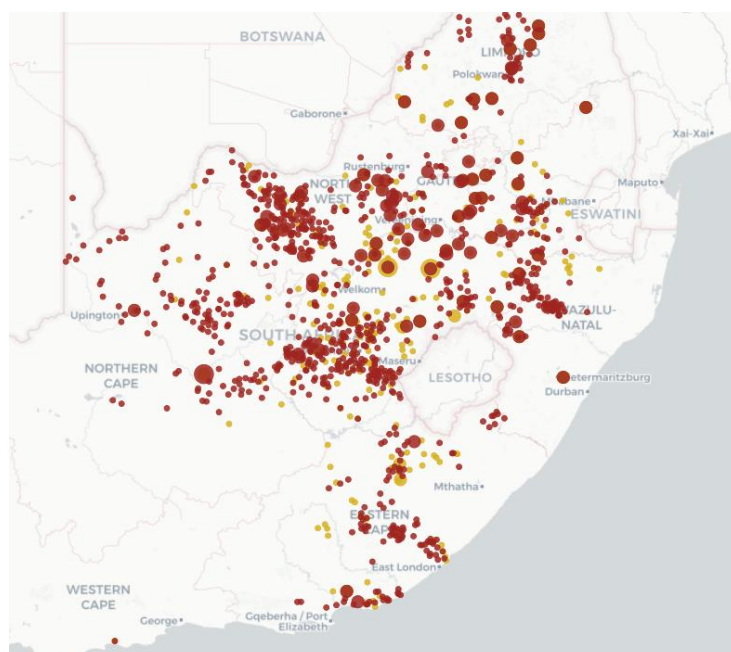
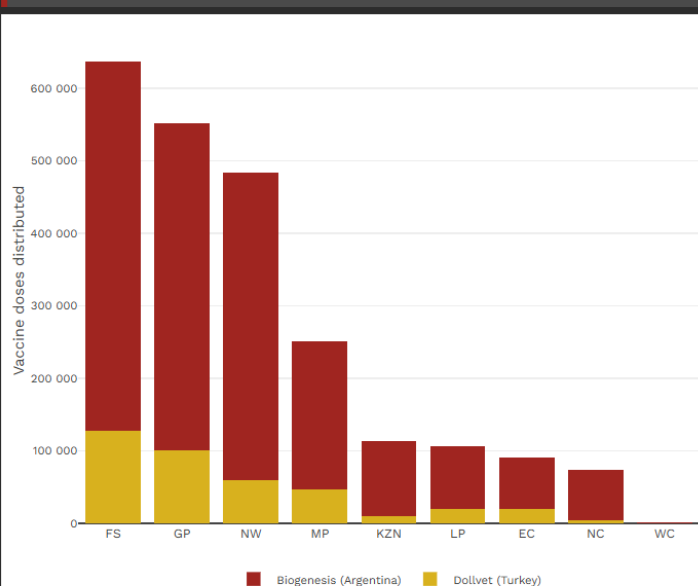
2 307 947

Animals

Sector Distribution

Stud	129 534
Commercial Farms	433 347
Feedlots	1 743 221

Provincial Vaccine Distribution



Provincial Distribution Summary

Province	Vaccine Doses Distributed
Free State	636 622
Gauteng	551 840
North West	483 143
Mpumalanga	251 096
KwaZulu-Natal	113 869
Limpopo	106 227
Eastern Cape	91 373
Northern Cape	73 097
Western Cape	680

VACCINATION SITES



1 138

GLN Locations

VET PRACTICES ORDERING VACCINES

106



Vaccination deliveries from OBP to private vets

FMD SUPPORT

EXTERNAL FUNDING

DEPLOYMENT OF ANIMAL HEALTH TECHNICIANS

Of the R67 million received from the FirstRand Foundational Funding (FREF) / Kagiso Trust, R13 million was allocated to appoint 20 animal health technicians to work under the supervision of state veterinarians and support the national roll-out of FMD vaccinations for one year. Their deployment commenced on 1 May 2026 across Gauteng, North West, and the Free State.

20
**ANIMAL HEALTH
TECHNICIANS**
Appointed for 1 Year



N.West province RMIS AHTs Team during official handover on 15 May



F.State province RMIS AHTs Team during official handover on 15 May

The deployment of RMIS Animal Health Technicians provided critical support to provincial veterinary services and accelerated vaccination efforts in affected areas. Provincial feedback indicated that the AHT programme made a significant contribution to vaccine administration and disease control.

ANIMAL HEALTH TECHNICIANS

Deployed to support
vaccination efforts

8: Free State

8: North West

4: Gauteng

BAKKIES, KITS AND RADIO COMMUNICATION



FMD SUPPORT

EXTERNAL FUNDING

GEOGRAPHIC REACH

VACCINATIONS
COMPLETED AT

30

LOCATIONS
IN MAY ALONE

Vaccination activities were conducted across multiple provinces, with the North West remaining the largest area of activity, followed by the Free State and Gauteng. In May alone, vaccinations were completed at 30 locations,

FMD VACCINATION & TRACEABILITY

CATTLE VACCINATED

89,534



CATTLE TAGGED

25,827



38

GLN'S allocated or registered
for livestock locations.



INDUSTRY TRACEABILITY TAGS (ITT) TAG DISTRIBUTION

127,529

INDUSTRY TRACEABILITY
TAGS DISTRIBUTED

ACROSS

7

PROVINCES

To support ongoing vaccination and traceability activities, identification tags were developed and distributed to the following provinces: Free State, Gauteng, Limpopo, North West, Eastern Cape, KwaZulu-Natal and Northern Cape.



DISEASE SURVEILLANCE

The national disease reporting programme continued to mature, with faster reporting turnaround times, improved disease mapping, and stronger use of disease intelligence by veterinarians. Monthly disease reports, voice summaries, and presentations are now distributed within one to two days after the reporting period closes, providing timely information to veterinarians, producer organisations, and animal health forums.

122 PRIVATE VETERINARIAN PRACTICES REPORTING

270 PRIVATE VETS REGISTERED ON TRACEABILITY PLATFORM

22 FMD-RELATED ENGAGEMENTS

V-NET WHATSAPP COMMUNICATION



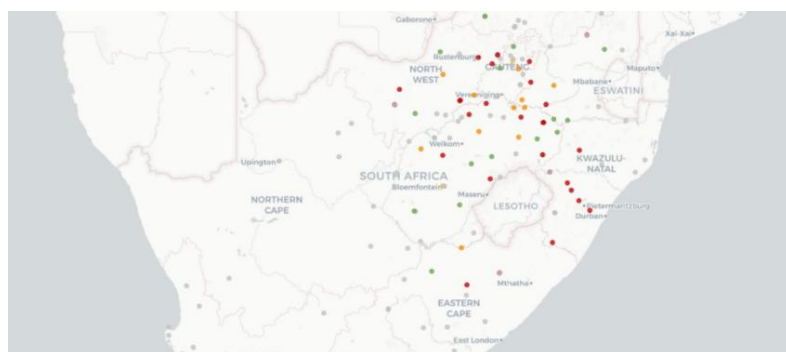
1 368 TECHNICAL MESSAGES

supported coordinated disease surveillance and information sharing across South Africa.



226 VETS ATTENDED DISEASE REPORT MEETINGS

Data Points Reporting On **+97 000**



MOST FREQUENTLY REPORTED DISEASES

Disease	Cases Reported
Wireworm	137
Lameness / Foot problems	136
Blue Ticks	132
Dystocia	126
FMD	120
Pneumonia	115
Roundworms	96
Heartwater	96
Abscesses	89
Eye infections	86

EARLY DISEASE DETECTION

A significant achievement was the **early identification of the developing Lumpy Skin Disease season**, allowing warnings to be communicated before widespread outbreaks occurred. Feedback indicated that approximately 90% of affected producers had not vaccinated, reinforcing the importance of proactive disease intelligence and producer communication.

POST-VACCINATION MONITORING

Post-vaccination monitoring expanded during the quarter. Veterinarians reported that the Biogénésis Bio-Aftogen® vaccine was generally well tolerated, with no confirmed incidents of anaphylaxis reported through the network. Field observations also helped identify and monitor adverse reactions associated with other vaccination programmes, demonstrating the value of the surveillance network in supporting national disease control efforts.

Funded by the vaccine supplier

COMMUNITY FACILITATION

ADVOCACY AND STAKEHOLDER ENGAGEMENT

Including engagements with government departments, Parliament portfolio committees, youth dialogues, commodity organisations and market access initiatives.



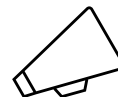
13

EVENTS
ATTENDED



6

EVENTS
ARRANGED



15

MEDIA PUBLICATIONS/
INTERVIEWS



60

SOCIAL MEDIA POSTS



4

TRAINING
EVENTS

YOUTH & WOMEN EMPOWERMENT

HIGHLIGHTS

- Youth dialogues with the Deputy Minister
- Youth mobilisation roadshows
- Women entrepreneur participation through AfCFTA discussions
- Agricultural awards advocacy for greater representation of small-scale farmers, women and youth

NATIONAL LAND SUMMIT

One of the quarter's flagship activities

Participation from
farmers representing

9

PROVINCES

FMD AWARENESS & BIOSECURITY

Key focus areas:

- Provincial FMD interventions in Free State
- District information programmes on FMD
- Community biosecurity awareness campaigns
- Animal health and biosecurity training sessions



VPH SERVICES & MEAT SAFETY COMPLIANCE

MARKET ACCESS & EXPORT FACILITATION

Facilitated export market engagement across

19 INTERNATIONAL MARKETS

South Africa secured or maintained veterinary health certification (VHC) arrangements with key markets including:

- Jordan
- Kuwait
- Lebanon
- United Arab Emirates
- Hong Kong



All abattoirs that applied for Jordan reinstatement (ZA registration) were approved.

EXPORT QUESTIONNAIRES TO KEY TRADING PARTNERS

7

Including Indonesia, Israel, Botswana, Brazil, Singapore, Taiwan and China.

TRAINING

INDUSTRY WORKSHOPS

7



PARTICIPANTS

282



TRANSFORMATION TRAINING INTERVENTIONS

36



PARTICIPANTS

475



83

industry meetings and engagements



33

ABATTOIR VERIFICATION AUDITS

MICROBIAL MONITORING



86

FACILITIES



1 670

TESTS

Participating transformation abattoirs

12

Non-conformances declined significantly from 36 in May to 14 in July, reflecting continuous improvements in abattoir hygiene and compliance standards.

KEY EVENTS

- RMAA Conference and Congress
- Meat Classification Regulations Workshop
- National Veterinary Public Health Advisory Committee engagement
- Market Development Framework discussions with BFAP
- HAS Coordinating Committee engagements

Statistics reflect cumulative performance from November 2025

RMAA CONFERENCE



RESEARCH AND DEVELOPMENT

RESEARCH PROGRAMME STATUS

On Track for Completion

- ESG Roadmap
- Value Chain Mapping
- National Vaccination Plan
- Beef Grading Roadmap

Completed

- FMD Economic Implications Study
- Inclusive Growth Baseline Review

Previously Completed

- Stock Theft Research

Ongoing

- FMD Fifth Quarter Research anticipated for completion by year-end.

STRONG INDUSTRY PARTICIPATION

527 STAKEHOLDERS PARTICIPATED

across the Field to Future engagement process.

SURVEY RESPONDENTS

139

7

EVALUATION TASK TEAM MEMBERS

3 X FOCUS GROUP DISCUSSIONS

Animal Production, Infrastructure and Processing

107

PARTICIPANTS

Animal Health, Biosecurity and Vaccines

84

PARTICIPANTS

Market Access, Trade and Consumer Insights

70

PARTICIPANTS

RESEARCH COLLOQUIUM

120 LIVE PARTICIPANTS

153 YOUTUBE VIEWS

5 RESEARCH STUDIES DISCUSSED

The First 2026 RMIS Field to Future Research Colloquium was successfully hosted as an online research showcase to communicate the outcomes and impact of strategic projects funded through the RMIS statutory levy programme.

CALL FOR NEW RESEARCH PROPOSALS LAUNCHED

The Evaluation Task Team selected eight strategic problem statements for future research investment:

1. Disease surveillance, prevalence and intelligence gaps.
2. Weak biosecurity implementation.
3. Net-emission measurement to support finance and investment.
4. Underutilisation of precision livestock and genomic technologies.
5. Limited value addition from by-products.
6. Limited rural slaughter and processing infrastructure.
7. Insufficient understanding of modern consumer behaviour.
8. Limited export diversification and market intelligence.

27 RESEARCH NEEDS IDENTIFIED

through surveys, focus groups, and expert review

8 STRATEGIC PROBLEM STATEMENTS CONSOLIDATED

providing a focused roadmap for future industry research and innovation.

PRODUCER ADVOCACY

During the quarter, producer advocacy focussed on strengthening animal health preparedness, expanding traceability adoption and supporting red meat producers. Through ongoing collaboration with producers, veterinary services, industry organisations and government stakeholders, initiatives were implemented to improve awareness and preparedness around Foot-and-Mouth Disease (FMD), support disease management efforts and enhance industry coordination. Continued engagement also promoted participation in the RMIS platform and national traceability systems, helping to improve animal identification, recordkeeping and compliance. Complementing these efforts, communication and outreach activities provided stakeholders with timely, practical information.

INFORMATION DAYS FOCUSING ON ANIMAL HEALTH

10 Information days, workshops and roadshows were conducted across multiple provinces with information on traceability, animal health, producer support and industry developments



558+ producers and stakeholders reached

FMD
MEETINGS

528+
Attendees

FMD AWARENESS
VIDEOS

4 Language
Translations

MEDIA COMMUNICATION AND DIGITAL REACH

271,703



Social media
Views

1,159

Social media
engagements

236

New followers
gained

115



Social media posts
and videos published

3



Monthly newsletters
published



PRINT, RADIO
AND TELEVISION

21

Media Appearances /
Publications

Whatsapp Messages



614

Nasionale Diploma in Diereproduksie



RPO - Nama e Kgubedu e Sireletsehile



* Advertising Value
Equivalency

Measures the value of earned media coverage
by comparing it to the cost of purchasing
equivalent advertising space/time

R 9.29 million

MAY 2026

R 2.54 mil

JUNE 2026

R 4.70 mil

JULY 2026

R 2.04 mil

VALUE CHAIN & PUBLIC COMMUNICATION

RMIS maintained an active multi-channel communication programme across social media, website, industry events, broadcast media, print media, and agricultural news platforms to ensure timely access to animal health, traceability, research, and market-related information across the red meat value chain. RMIS spokespeople regularly represented the industry across major media platforms.

VALUE CHAIN COMMUNICATION IMPACT

342 620

Social media Impressions

19 310

Webpage Views

12 620

Social Media Followers

21 140

Social Media Engagements

14.97M

Broadcast Audience Reach

STAKEHOLDER COMMUNICATION & INDUSTRY ALIGNMENT

RMIS continued to facilitate communication between producers, veterinarians, feedlots, abattoirs, government, organised agriculture and industry bodies. These engagements enabled two-way communication between industry stakeholders and informed RMIS programme implementation

KEY ENGAGEMENT PLATFORMS

- Red Meat Primary Cluster engagements
- NAMC engagements
- SAFA Conference
- Agbiz Congress
- Agri Benchmark Global Forum
- Red Meat Abattoir Association Conference

40.97%

of website traffic **originated from Google searches**, demonstrating strong demand for RMIS information resources.

10 WEBPAGES UPDATED

 FMD UPDATE DR PETER EVANS	FMD Updates Weekly 12 Videos 1 Special edition 49 215 VIEWS	 RMIS IN ACTION	RMIS in Action Weekly 13 Videos 38 252 VIEWS
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529

Whatsapp Community Members

345

Posts Published Across Platforms

66

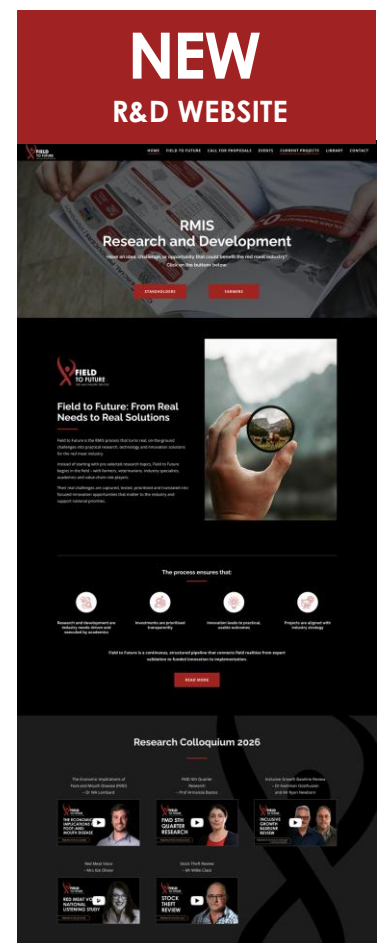
Total broadcast Interviews / clips

157

Articles Published Online & Print

82 Comment Responses

Since May 2026, all social media comments have been actively monitored and responded to, strengthening community engagement and fostering more meaningful interaction with producers.



* Advertising Value Equivalency

Measures the value of earned media coverage by comparing it to the cost of purchasing equivalent advertising space/time

R 9.64 million

MAY 2026

R 3.92 mil

JUNE 2026

R 2.97 mil

JULY 2026

R 2.75 mil

CONSUMER EDUCATION

Beef & Lamb SA is currently undergoing a strategic repositioning phase, which includes the development of a new brand identity and consumer engagement strategy. As part of this process, Steve Maresch has been appointed to lead the initiative, leveraging his extensive experience in consumer education within the culinary and restaurant sectors, as well as a broad network that extends beyond the traditional red meat value chain. Consumer engagement efforts continue through ongoing social media campaigns, reaching more than 30 000 followers on Instagram and 15 000 followers on Facebook, while maintaining audience engagement through a combination of established content formats and new thematic areas.

INSTAGRAM



31 485
Followers

FACEBOOK



15 404
Followers



From a family braai to a traditional wedding feast, red meat is woven into the social fabric of the country.

PROF SIMON LETSOALO

Acting Director of the North West University's School of Agricultural Sciences



**NATURE
PACKAGED B12
IN BEEF LONG
BEFORE WE
PACKAGED IT
IN BOTTLES.**



AGRICULTURAL EDUCATORS PLATFORM

"The Sagritex MyLife videos make visual learning possible. Learners can form a picture of the equipment and activities on a farm, even when practical farm visits are not possible. The written application activities and notes are also extremely helpful for examination preparation. I would definitely recommend Sagritex to any Agricultural Sciences teacher"

Carine Lombard - Agricultural Sciences/Management Practices Teacher

Key Highlights:

- 77 Agricultural Sciences teacher registrations.
- MyLife-FEDSAS partnership.
- Expanded learner engagement through teacher-led access and free learner trials.
- Grade 11 Agricultural Sciences nearing completion and additional content development underway.
- Early trial participation has generated interest from schools looking to enroll entire classes on the platform.

OTHER PROJECTS

LIVESTOCK THEFT PREVENTION AND RURAL SAFETY

Efocused on strengthening cooperation between farmers, law enforcement and industry stakeholders. Training, intelligence-sharing and research initiatives supported improved investigation, coordination and decision-making, contributing to a more proactive approach to rural safety and livestock theft prevention



92 SAPS MEMBERS
TRAINED



80 PROSECUTORS
TRAINED



12 ORGANISED CRIME
SYNDICATES IDENTIFIED



10 OPERATIONAL STOCK THEFT
INFORMATION CENTRES



**NATIONAL LIVESTOCK THEFT
VICTIMISATION STUDY LAUNCHED**

admin@stocktheftprevent.co.za

English Afrikaans

StockTheftPrevention

Home Branding Marketing When Criminal Justice System Legislation Prevention Contact Us



ISO 9001, ISO RED MEAT VALUE CHAIN SCHEME & ISO 2770

The governance and quality assurance framework was strenghtend during the quarter through the successful completion of its ISO 9001 audit, continued rollout of ISO systems across provincial structures, and further development of the ISO-aligned Red Meat Value Chain Scheme. Progress was also made in integrating digital compliance processes, strengthening information security systems, and establishing standardised policies and procedures that support consistency, traceability and continuous improvement across the red meat value chain.

35

ISO-aligned policies
implemented

37

SOP's
developed

11

ISO procedure
documents completed

3

provinces completed
ISO pilot audits

2

progressing through
ISO pilot audits

Second annual ISO certification audit completed

ISO 9001 Quality Manual completed and certified

OTHER PROJECTS

PREDATION MANAGEMENT

During Quarter 3, PMSA expanded predation management training through its contractor-led training programme in the Northern and Western Cape, strengthened national stakeholder collaboration, established a Predation Management Task Team, and advanced the development of a national research programme.

TRAINING



5

Courses



111

Participants

MONTHLY NEWSLETTERS



3

Published

52,902

Total reach

National Predation Management Task Team established

Research programme development advanced through collaboration with universities and industry partners.

FOCUS AREAS INCLUDE:

- Predator abundance
- Predator behaviour
- Economic impact of predation on livestock production



BIOSECURITY

During the quarter, the Biosecurity Marshals programme played an important role in supporting disease preparedness, biosecurity compliance and livestock crime prevention. Activities included participation in FMD Joint Operations Committee meetings, assistance to SAPS and Stock Theft Forums with brand mark identification, investigations into reports of illegal vaccines, and monitoring of livestock movements from infected areas. The programme also contributed to border security initiatives aimed at addressing illegal livestock movement, while continuing field-level biosecurity monitoring, stakeholder engagement and surveillance activities

29

FMD JOC meetings

32

Brand mark identification assists

3

Illegal vaccine investigations

2

Suspect livestock vehicle investigations

4

Ministerial border meetings

Monitoring compliance and livestock movements from infected areas.

Auction biosecurity monitoring.

On-the-ground surveillance supporting disease control



EXTERNAL PROJECTS

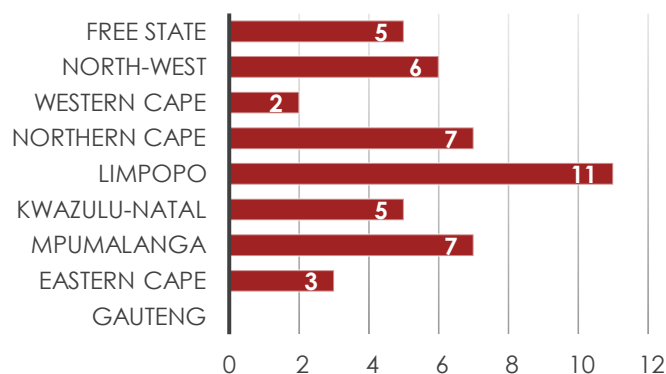


LAND DEVELOPMENT SUPPORT PROGRAMME

The Land Development Support Programme is one of the largest government-backed initiatives supporting small-scale farming, led by the Department of Rural Development and Land Reform. The programme aims to accelerate the commercialisation of small-scale farmers through the provision of livestock, infrastructure, machinery, and operational support. RMIS is the designated implementing body for the livestock component of the programme.

ACTIVE PROJECT SUMMARY

Active LDS Projects Per Province



* Management fee not invoiced at once, but according to 5 milestones over the course of the project.

Province	Project Value	Management Fee
Gauteng	R0,00	R0,00
Mpumalanga	R 60 429 686	R 1 208 593,72
Limpopo	R 84 418 462	R 1 648 369,25
North-West	R 43 115 760	R 862 315,20
Free State	R 42 819 675	R 856 393,50
KwaZulu-Natal	R 39 267 730	R 785 354,60
Eastern Cape	R 39 267 730	R 785 354,60
Western Cape	R 15 507 013	R 310 140,26
Northern Cape	R 57 595 237	R 1 151 904,74
TOTAL	R 364 011 485	R 7 240 229,69

Allocated Projects: **83 R532 million**

Active Projects: **46 R364 million**

IMPLEMENTATION SUMMARY

LIVESTOCK

Type	Qty	Value
Bulls	73	R 4 623 725
Cows	1 274	R 26 535 254
Rams	21	R 206 080
Ewes	160	R 4 676 500
Bucks	20	R 96 120
Does	556	R 2 138 400
TOTAL	2 104	R 38 276 079

INFRASTRUCTURE

Type	Qty	Value
Fencing	9	R 6 037 945
Water Reticulation	10	R 602 169
Buildings	4	R 1 783 680
Handling Facilities	5	R 1 017 965
Electricity	3	R1 231 407
TOTAL	22	R8 026 191

MACHINERY

Type	Qty	Value
Tractors	31	R 15 698 313
Trailers	21	R 2 567 552
High Value Equipment	14	R 4 586 208
Fire Fighting Equipment	16	R 2 189 838
Agri Implements	28	R 2 728 724
Low Value Equipment	22	R 1 151 237
Miscellaneous	3	R 40 875
Throughs	5	R 37 650
TOTAL	140	R 29 000 397

Type	Qty	Value
Pasture Establishment	119	R597 902

Direct jobs Created

161

MeatMENTOR Visits

134

LIVESTOCK COMMUNITY UPLIFTMENT

LIVESTOCK COMMUNITY UPLIFTMENT

Funder: FirstRand Foundational Funding (FREF) / Kagiso Trust | **Amount:** R67 million | **Duration:** 3 Years

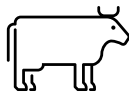
Of the R67 million, R13 million was allocated to the appointment of animal health technicians to work under the supervision of veterinarians and assist with the roll-out of FMD vaccinations. **Progress relating to the Animal Health Technician programme is reported separately under the FMD Support section.**

The remaining funding will be utilised to implement a 3-year community livestock development programme across 16 rural communities in four provinces, including:

- Community mobilisation and orientation
- Farmer training and mentorship
- Mobile livestock support interventions
- Herd restructuring
- Bull procurement
- RMIS MeatMentor implementation
- Production KPI monitoring and reporting

16
RURAL
COMMUNITIES

**COMMUNITY LIVESTOCK
DEVELOPMENT PROJECT**
launched in the Eastern Cape



Nyaniso Community in Matatiele

Activities included: stakeholder engagement, orientation meetings, cattle processing, and livestock support interventions.

VETERINARY DIGITAL SUPPORT

Funder: Technology Innovation Agency (TIA) | **Amount:** R4,8 million | **Duration:** 12 months

TIA approved RMIS's proposal for the development of a digital veterinary support application. The project has secured dedicated external funding and will integrate with the RMIS platform and existing disease identification systems to enhance veterinary support, disease surveillance, and response capabilities across the industry.

LANDBANK MENTORSHIP



RMIS assisted with livestock screening activities in the **Naledi Community** and completed 14 farm assessments under the Land Bank Mentorship Programme, supporting farmer development and mentorship initiatives.



14 **LAND BANK FARM
ASSESSMENTS COMPLETED**