



2026

QUARTER 2

1 February – 30 April 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

Livestock Community Upliftment Project

- The Livestock Community Upliftment Project contract was finalised in partnership with FirstRand Empowerment Fund and Kagiso Trust, enabling implementation to commence
 - A total of 35 Animal Health Technicians (AHTs) received refresher training, with 20 successfully appointed under the project to support the national FMD vaccination roll-out from Quarter 3
- RMIS distributed 22 000 Industry Traceability Tags to support accurate identification and recording during the FMD vaccination campaign

Field Services

- RMIS expanded Field Services footprint, with permanent presence in Gauteng (Head Office), Northern Cape, Eastern Cape, and Limpopo
 - A new Technical Livestock Advisor was appointed to strengthen for Northern Cape region
 - A fourth mobile cattle handling unit was completed, expanding RMIS capacity to support field interventions and vaccination activities
- 10 AgriSETA interns were appointed, including 6 field-based interns supporting technical functions and 4 supporting administrative operations

Traceability

- GLN registrations increased from 7 142 to 9 388
- Three additional record-keeping systems integrated into the RMIS Traceability Platform via API
- RMIS mobile application approved for Apple App Store release
- A dedicated FMD vaccination recording module was developed and implemented within the RMIS mobile application

FMD Support

- 150 000 FMD vaccine doses successfully ordered and delivered via RMIS portals; 50 000 additional doses in process for stud breeders

Research

- Phase 1 of the fifth quarter research was concluded, with findings confirming minimal persistence of the FMD virus in 5th quarter products, supporting current regulatory approaches focused on viraemic animals.

Additionally

- Land Bank mentorship project launched, supporting 20 farmers over 12 months

Key Risk Indicators

- Slaughter figures are trending downward, with 12% fewer cattle slaughtered compared to the same period last year and 11% fewer sheep slaughtered year-to-date, which is a concern and is expected to negatively impact RMIS statutory income

LEVY COLLECTION

CURRENT STATUTORY YEAR

With the financial year now fully aligned to the statutory levy cycle, the new reporting year commenced on 1 November 2025. Quarter 2 of the current financial year covers the period of 1 February to 31 April 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

	Q1	Q2	2025/2026 YTD
Levy Income	R 15 915 166	R 12 151 169	R 28 066 335
Other Income	R 1 143 686	R 2 648 730	R 3 792 416
Total Income	R 17 058 852	R 14 799 899	R 31 858 751
Actual Expenditure	R 11 708 464	R 15 261 447	R 26 969 911
	R5 350 388	R -522 159	R 4 828 229

SLAUGHTER FIGURES

327 Operational Abattoirs

	Feb 26	Mar 25	Apr 2026	TOTAL Q2	TOTAL YTD	Previous YTD	Difference
Cattle	183 867	199 786	192 752	576 405	1 270 044	1 450 306	▼ 180 262 (12,4%)
Sheep	324 045	357 588	315 430	997 063	2 308 067	2 593 364	▼ 285 297 (11%)
Goats	2314	1410	352	4 076	6 978	6 357	▲ 621 (9,8%)

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

CLASSIFICATION
ABATTOIRS

192

NON-CLASSIFICATION
ABATTOIRS

135

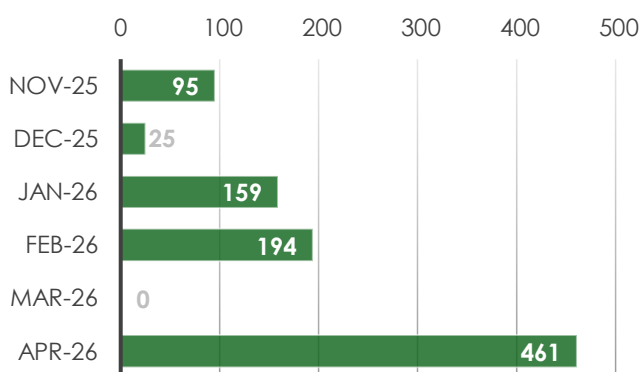
INSPECTIONS

655

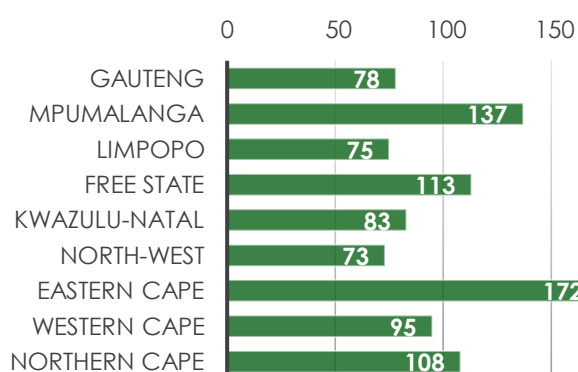
HIDES & SKINS
INSPECTIONS

190

Slaughter Figure Inspection



Slaughter Figure Inspection



TRACEABILITY

General Advancements

Registered GLNs increased from 7142 to 9388 during the quarter, with the Free State contributing the largest growth (724 new GLNs) and feedlots increasing by 70 GLNs. Three additional record-keeping systems (AgriWebb, Bloutand, and Gallagher) were successfully integrated into the RMIS Data Exchange Platform. The RMIS mobile application has also been approved for release on the Apple App Store.

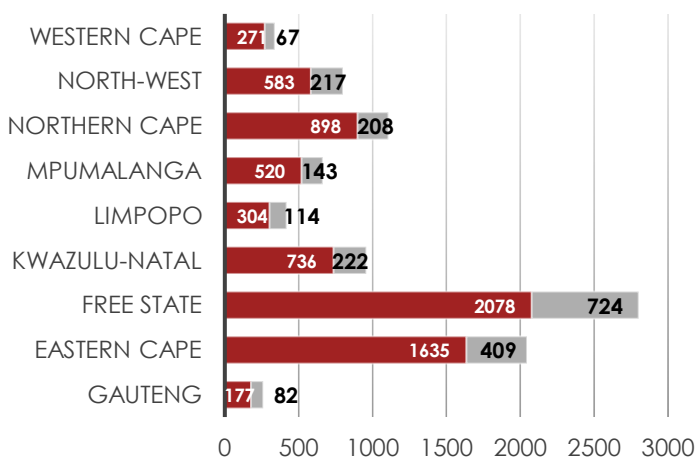
2 of the 10 AgriSETA interns are dedicated to supporting traceability administration and managing GLN-related queries, with one intern specifically focused on supporting the emerging sector.

System integration was further strengthened through transfer re-testing. The traceability token, which links a participant's RMIS profile to their record-keeping system, increased by 65% during the quarter. RMIS is concurrently developing alternative methods to streamline the generation of these tokens.

VERIFIED GLN'S

Q1: 7142 | Q2: 9388 ▲ 2246

GLN's Per Province



GLN PER PRODUCTION TYPE

	Q1	Q2	
Farm	6 437	8 292	1855▲
Communal Land	299	323	24▲
Auction House	210	210	
Feedlot	141	211	70▲
Abattoir	54	55	1▲
Meat Processing	8	10	2▲
Testing Station	7	11	4▲
Veterinarian	114	131	17▲
Auctioneers	142	145	3▲

INTEGRATED SYSTEMS

Q1: 11 | Q2: 15 ▲ 3

Agriwebb - joined in Q2	✓
AIMS	✓
Benguelasoft	✓
Bloutand - joined in Q2	✓
Cattle-IQ	✓
Datamars	✓
eLivestock	✓
Farm-Con	✓
Flexi-Auction	✓
Gallagher - joined in Q2	✓
Gigalot	✓
Herdmaster	✓
Logix/IDTrax	✓
Matrix	✓
Pointr Software	✓
Karan Beef	In progress
Sparta Beef	In progress

Industry Traceability Tag (ITT) Suppliers

Allflex | Datamars | Sentrac | Servecom | Shearwell

TRACEABILITY TOKENS ISSUED

Q1: 463 | Q2 : 763. ▲ 300

Tokens authorizing data sharing

TRACEABILITY

Developments

The RMIS mobile application expanded its availability to the Apple App Store, extending access beyond Android users. Two new modules were developed and deployed this quarter. The FMD Vaccination Recording Module enables farmers to digitally capture vaccination type, batch number, expiry date, date of vaccination, animal identification, and booster shot dates, with data exportable to Excel for sharing with government veterinary services. Because the app remains free, it removes cost barriers to digital record-keeping during FMD vaccination campaigns. The module was field-tested this quarter when RMIS accompanied a government animal health technician on a stud breeder farm to record FMD vaccinations. The Vaccine QR Code Tracking Module introduces end-to-end vaccine stock traceability: a QR code is printed at OBP upon veterinary order, scanned by the veterinary practice on receipt, and scanned again by the farmer via the app to confirm on-farm delivery.

MOBILE APP DOWNLOADS

Q1: 148 | Q2: 252 ▲ 104

APP TOKENS ISSUED 252

AVAILABLE ON:



Government AHT & Farmer using App to record FMD Vaccination in the field



ADDITIONS ON THE RMIS MOBILE APP

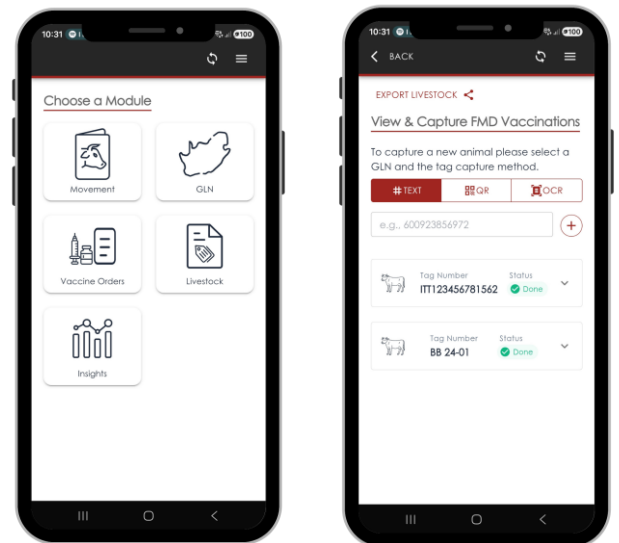
View & Capture FMD Vaccinations

Links an animal's vaccination status to the owner's GLN. The module allows for animal information capture, including:

- tag number
- vaccination status
- vaccine type used
- vaccinator details
- booster due dates

Statistics

Slaughter and price statistics are now available for viewing on the mobile application.



OTHER TRACEABILITY PLATFORM DEVELOPMENTS

Tag Manufacturer Portal

Available to approved tag manufacturers to generate the ITT number sequence, which is then printed on tags for industry use.

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.

Location View Function

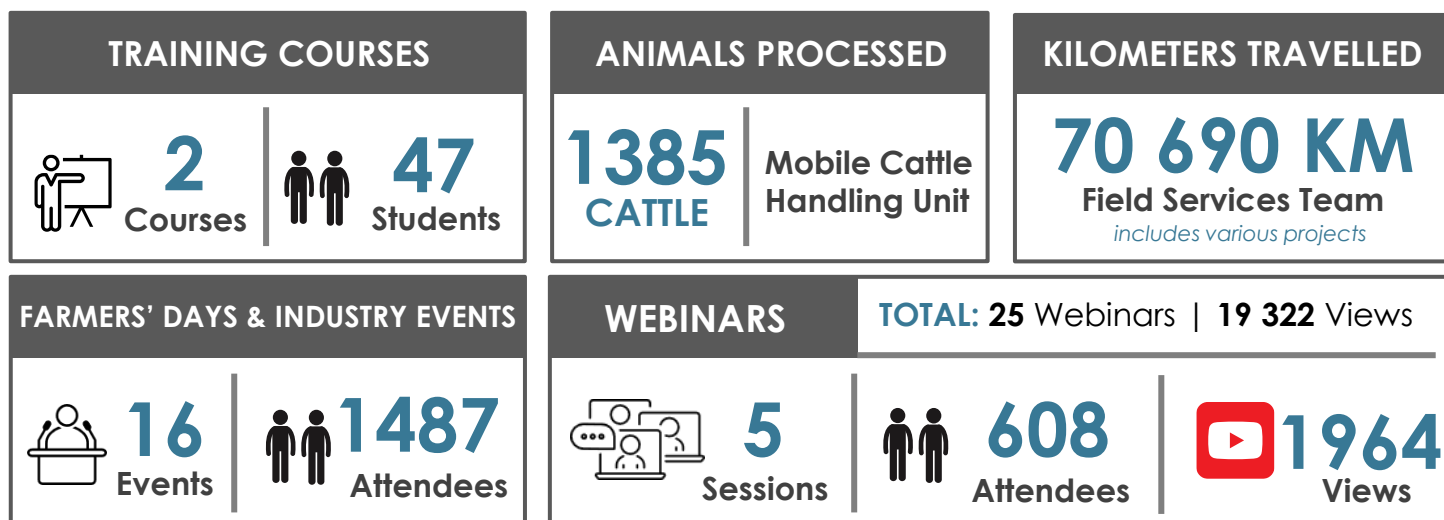
Function used to search for GLNs, view farm boundaries, and identify surrounding farming portions. Users will soon be able to download PDF showing their farm boundaries and geo-fence.

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.

A major development during Q2 is the rollout of the Land Bank project supporting 20 farms through assessments and structured mentorship. The team also strengthened traceability through animal tagging linked to the FMD vaccination campaign. RMIS also expanded operational capacity by acquiring a fourth Mobile Cattle Handling Unit and deploying Livestock Technical Advisors in three provinces.

The statistics presented are cumulative, covering the statutory levy period from 1 November 2025 to date.



February
March
April

Herd Productivity in communal farming
Biosecurity: the first line of defense
Preparing for lambing season

FIELD SERVICES TEAM

- Head Office
- Eastern Cape
- Northern Cape
- Limpopo

4 Mobile Units



RMIS In the Field

New Livestock
Technical Advisors
deployed in
Northern Cape.

rmis.co.za

Meet the team

Tumelo

John



DISEASE OPERATIONAL CENTRE

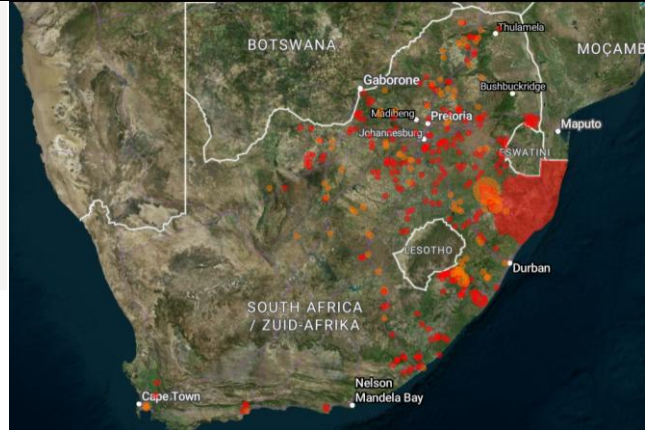
FMD STATS

**TOTAL FMD
OUTBREAKS
MAPPED**



Q2: 252

Since May 2025 **402**



**Cases that overlap significantly are not mapped separately on the RMIS platform but still recorded by the Ops Centre.*

MTT MEETINGS Q1:12 | Q2:13

The MTT together with the Vaccination, Diagnostics and Market Access groups met regularly during the past quarter.

FACILITATED ORDERS & DELIVERY OF

150 000 FMD VACCINES

At the request of the feedlot industry, RMIS supported the vaccination administration process by facilitating the ordering and delivery of 150 000 FMD vaccine doses through the RMIS Vet Portal. Authorised veterinarians were enabled to place orders on behalf of their clients using GLNs, with vaccines collected directly from OBP. A QR code system was implemented to track each order (printed at OBP, scanned by the veterinary practice on receipt, and scanned again by the feedlot to confirm delivery) ensuring accurate record-keeping and full traceability. To support this, a QR printer was installed at OBP and OBP was given access to the RMIS Vaccination Order Portal to manage allocations and distribution. The same process is being implemented for an additional 50 000 doses allocated to stud breeders.

BIOSECURITY SERVICES

FMD JOC Meetings Attended Q1: 26 | Q2: 28

FMD JOC meetings were held extensively across multiple provinces to facilitate data sharing, monitor outbreaks, and strengthen biosecurity coordination in affected regions.

**Assist to identify
landmarks**



31

Other functions include attending meetings on border management specifically focusing on stray animals from Zimbabwe.

Willem van Jaarsveld, who led the biosecurity advisory function, has resigned, with his services concluding at the end of Quarter 2. RMIS will initiate the process to appoint a replacement.

FIELD WORK - LIMPOPO

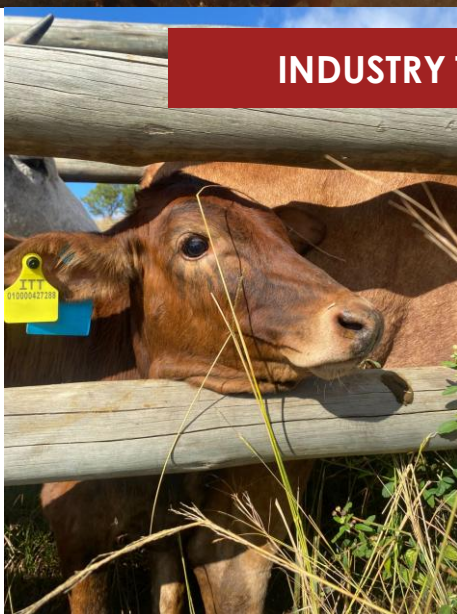
Description: Border inspection with BMA and Limpopo veterinary services. Meetings with farmers on the border.

Outcome: Identification of animal crossing points and photographic evidence gathered.

FMD SUPPORT



INDUSTRY TRACEABILITY TAGS DISTRIBUTED



22 050 ITT tags

Province	Tags
Limpopo	15 000
North-West	6 000
Gauteng	50

RMIS distributed traceability-compliant tags to support accurate record-keeping during the FMD vaccination roll-out.

ANIMAL HEALTH TECHNICIANS

RMIS deployed 20 Animal Health Technicians (AHTs) across Free State (8), North West (8), and Gauteng (4) to support the national cattle vaccination campaign under the FREF/Kagiso External Project. AHTs are actively assisting provincial veterinary services with FMD vaccination, ear-tagging, and traceability recording to strengthen disease control. All AHTs received refresher vaccination training and induction on FMD, traceability, and the RMIS digital platform. RMIS provided full operational support, including vehicles (pending delivery), equipment, consumables, and connectivity to the Operations Centre, enabling immediate field deployment and integration into provincial programmes. Further detail is available in the FREF/Kagiso External Project section.



ASSIST WITH FMD VACCINATION AND TAGGING

505 Cattle
Limpopo

703 Cattle
North-West

Visit to Argentina & Brazil

In late April 2026, RMIS joined a high-level South African delegation led by the Minister of Agriculture visited Argentina and Brazil to forge partnerships in support of South Africa's Foot-and-Mouth Disease (FMD) control efforts. The mission delivered tangible short-term outcomes and laid the foundation for deeper long-term collaboration.

DISEASE SURVEILLANCE

This function continues to provide national coverage through the Veterinary Network, enabling private veterinarians to report field-level disease data on a monthly basis. In Quarter 2, a monthly disease report was introduced, providing a ranked overview of the top 10 diseases in beef and sheep, with in-depth analysis of the two most critical diseases of each, including trends and farmer action guidelines. To improve accessibility, the report is also distributed as monthly voice notes in English and Afrikaans, making key insights more digestible for producers.

122 Private Vet Practices Reporting

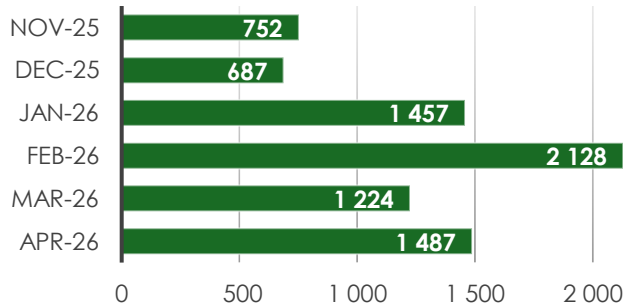
132 Private Vets Registered On Traceability Platform

739 Total CPD Points Allocated To Vets
From 1 Nov 2025

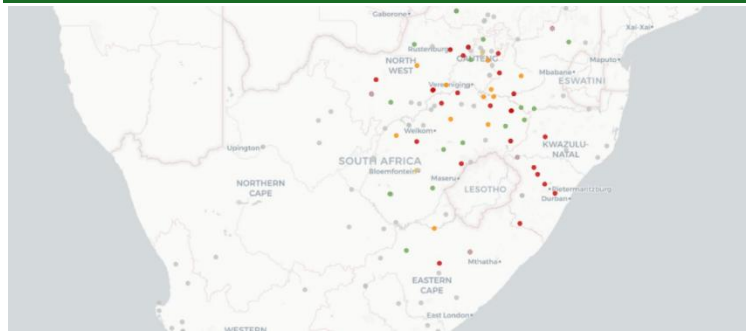
Monthly Vet Meetings

Month	Attendees
February 2026	164
March 2026	130
April 2026	163

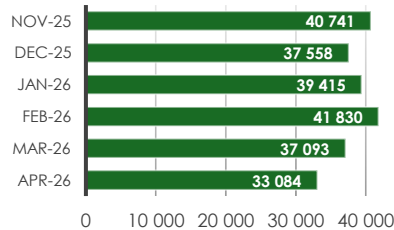
V-Net WhatsApp Communication



Data Points Reporting On



Data Points Reporting On



TOTAL DATA POINTS RECORDED
229 721

Top 10 Diseases

Disease	Cases Reported	Average Severity
Blue ticks	38	2.5
Lameness/foot problems	25	2.4
Asiatic redwater	27	2.1
Warts	22	2.1
Lumpy skin disease	36	2.1
Anaplasmosis	21	2.0
Abscesses	18	1.9
African redwater	31	1.9
Dystocia (difficult birth)	26	1.8
Three-day stiff-sickness	22	1.7

Disease	Cases Reported	Average Severity
Lameness/foot problems	20	2.6
Wireworm	34	2.5
Tapeworm	10	2.4
Roundworms in general	23	2.3
Blue tongue	17	2.2
Resistant round worms	12	2.2
Abscesses	10	2.0
Orf	11	2.0
Lung infection	11	1.8
Pulpy kidney	14	1.7

VPH SERVICES & MEAT SAFETY COMPLIANCE

Export Questionnaire

New Trade or Updated information

Indonesia	Further Draft submitted Mar 2026
China (update for sheep)	Questionnaire in progress
Taiwan	Questionnaire in progress
Singapore	Preparing Microbial monitoring report

6

FMD Abattoir Designation Verification Audits

From 1 Nov 2025

1

Saudi Feedlot Application - Index Verification

61

Events And Meetings Attended

From 1 Nov 2025

Export Protocols

Jordan have confirmed that they will accept meat derived from animals which were previously infected with FMD, vaccinated against FMD, fully recovered and healthy at the time of slaughter. Recommendations for ZA reinstatement have been made.

China, Namibia, and Malaysia continued the ban on exports due to FMD outbreaks.

MICROBIAL MONITORING



61

Facilities



1139

Tests

A total of **14 transformation abattoirs** are participating in the microbial monitoring programme.

Bacterial testing to improve the standards within abattoirs. This service is aimed at assisting abattoirs to comply with legal requirements and to determine the effectiveness of:

- Cleaning & Sanitation
- Hand Washing
- Hygienic Slaughtering Procedures

Abattoir Training Courses

From 1 Nov 2025



24

Courses



310

Students

Gauteng	6
KwaZulu-Natal	4
Mpumulanga	7
Limpopo	5
North-West	2

Training

- Slaughter Technique
- Hygiene Awareness
- Practical Animal Handling
- Sampling



RMAA Gauteng Information Day & Awards

RESEARCH

The following research studies were identified through the Field-to-Future engagement sessions held in 2025 and form part of the previous statutory levy year's approved budget. While these projects were initiated in the prior levy cycle, their implementation and completion fall within the current reporting year, reflecting continuity in RMIS's strategic research agenda.

CURRENT RESEARCH PROJECTS

FMD 5th Quarter Deadline: Dec 2026	Recent RMIS-supported research tested approximately 1,800 samples from 90 recovered cattle slaughtered 16 days after "Day Zero", confirming that no infectious FMD virus was present in meat or 5th quarter products . These findings support earlier controlled slaughter and reduced processing restrictions, enabling cost savings and value retention without increasing risk. The study provides strong local scientific evidence to inform policy reform and improve industry recovery and food security.
FMD Economic Implication Deadline: Q3	The FMD Economic Impact study confirms that outbreaks have significant ripple effects across the red meat value chain and broader economy, reducing production, disrupting trade, increasing costs, and impacting jobs and household income. The findings highlight the high cost of disease control and ongoing losses across feedlots, processors, and producers, reinforcing the need for improved disease management and faster recovery strategies. The final report is scheduled for completion in Quarter 3, which will further inform policy and industry response.
Value Chain Mapping Deadline: Q4	The Value Chain Mapping research confirms the dual structure of the South African red meat industry, integrating both commercial and emerging sectors across beef, sheep, and goat value chains. The findings highlight the importance of informal markets and by-products for food security and income, providing a critical evidence base to support improved planning, policy, and targeted industry interventions. The final report, including economic and market analysis, is scheduled for completion in Quarter 4.
Inclusive Growth Baseline Review Deadline: Q3	This study confirms that emerging livestock farmers operate under diverse conditions, with performance largely influenced by land tenure, access to resources, and market integration. The findings highlight that one-size-fits-all development approaches are ineffective, and that targeted support, mentorship, and improved market access are critical for sustainable progression. The final report will be made publicly available in Quarter 3.
Beef Grading Roadmap Deadline: Q3	Research is progressing well, focusing on aligning South Africa's grading system with consumer preferences and market requirements to improve value chain transparency and price discovery. Key work includes market analysis, international benchmarking, and abattoir-level insights, providing a strong foundation for a modernised grading approach. The final report is expected in Quarter 3, delivering a practical, market-driven roadmap for the industry.
National Vaccination Plan Deadline: Q4	This research is developing a practical, risk-based vaccination framework aligned with herd health, biosecurity, and production cycles. The work establishes a structured, veterinarian-led approach to planning, with further phases including a pilot and national survey, leading to finalisation in Quarter 4.
Veterinary Digital Support	The Veterinary Digital Support research proposal has progressed to the final stage at TIA, aiming to secure funding and partnerships for the development of a digital support platform for emerging and communal farmers. In parallel, RMIS has already commenced development of the digital veterinary support framework and Diagnostic Observation Card, positioning the project for early implementation pending funding approval.

PRODUCER ADVOCACY

Advocacy is the representation of the primary producers and the primary industry on various platforms. The role in terms of advocacy involves attending and contributing to meetings of various forums and then providing feedback on any developments to the producers and RMIS. It further entails the compilation and submission of written comments on proposed legislation, protocols, and policies, as well as engagement with various bodies when it becomes apparent that certain prescribed processes are not followed. Lastly, it includes one-on-one or multiple-participant engagements with stakeholders (in person or in writing) to promote the case of the primary livestock producer.

EVENTS ATTENDED



9 Events

5 Provinces

1 Online

WEBSITE VISITORS

RPO.CO.ZA

13 298

SOCIAL MEDIA POSTS



67

YOUTUBE VIDEOS



7

WHATSAPP MESSAGES



302
Provincial

TRADE PUBLICATION ARTICLES

9 Afrikaans **11** English

BROADCAST Radio & Television

17
Pieces

PRESS RELEASES



3

MONTHLY NEWSLETTER



3 Published

* Advertising Value Equivalency

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

R 11 200 541

FEB 2026

R 6 249 580

MARCH 2025

R 2 368 978

APRIL 2026

R 2 581 983

Informational Meetings
7 PROVINCES

13 Physical Venues **884** ATTENDEES

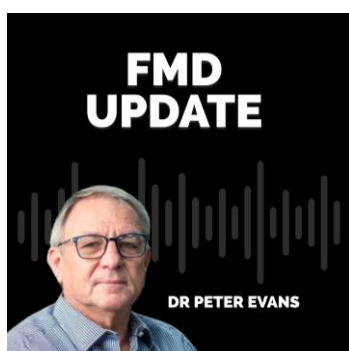
1 Virtual Gatherings **25** ATTENDEES



VALUE CHAIN & PUBLIC COMMUNICATION

We shifted our social media strategy to consistently showcase RMIS's work, using our quarterly reports to highlight each division. We now plan content at least a month in advance, combining targeted campaigns with recurring content, and have appointed a videography intern to support filming and editing. Our WhatsApp community continues to grow and is used to share important updates with key industry leaders, while we increasingly feature interviews and testimonials from various value chain role players.

REGULAR RECURRING SOCIAL MEDIA CONTENT



FMD Updates (weekly)

Our weekly FMD updates with Chief Veterinary Officer Dr Peter Evans transitioned from audio to short video, achieving significantly higher reach.

3 Videos **9028** Views

Meat Matters Podcast monthly



Disease Reports monthly



FMD FAQ campaign

We continued with our Frequently Asked Questions campaign, to support effective communication on FMD and dispel misinformation.

+5 Questions Answered



NEW LAUNCH

RMIS IN ACTION weekly



NEW RMIS INTRO VIDEO

+3 EXPLAINER VIDEOS

1. How to record FMD Vaccinations on the RMIS Mobile App
2. Create a Profile on the RMIS Data Exchange Platform
3. How to record livestock movement on the RMIS Mobile Application

FACEBOOK

4 014

followers

+21.05%

INSTAGRAM

1 076

followers

+6.43%

LINKEDIN

5 388

followers

+5.25%

YOUTUBE

728

followers

+11.15%

WHATSAPP COMMUNITY



463
Members



105
Messages

WEBSITE

15.92K

Visitors

+29.77%

New
Traceability
Page

Advertising Value Equivalency

Nov 2025	R3 843 664
Dec 2025	R2 762 002
Jan 2026	R4 024 997
Feb 2025	R 3 220 895
March 2025	R 3 897 959
April 2026	R 2 772 837
	R 20 522 354

CONSUMER EDUCATION

The February to April 2026 campaign focused on strengthening Beef & Lamb SA's position as a trusted and culturally relevant voice through science-based education and influencer collaborations. Despite declining organic reach on social media platforms, content strategies were adapted to prioritise relatability and short-form formats, maintaining audience engagement. High-performing campaigns included collaborations with MalumFoodie, Kholiwe Cooks, Chef Naledi, and From Lethabo's Kitchen.

SOCIAL MEDIA

From 1 Nov 2025

181

Posts

330

Stories

568 655

Reach

CAMPAIGNS

Science-Based

Protein, Amino Acids & Fatty Acid Educational Campaigns : Science-Based Consumer Education Amidst the Weight-Loss Peptide Boom

Farm Meets Airfryer"

Instagram Influencer Collaboration Series: Modernising Meat Culture for Contemporary Audiences

Open Fire with John:

Recipe-Led Entertainment Content. Leaning into entertainment-driven food storytelling while still showcasing practical cooking inspiration.

Malum Foodie

INFLUENCER CAMPAIGN - The campaign focused on: affordability, simplicity, convenience and modern home cooking behaviour

Fireside Podcast

Episode 3: Tom Westphal

Executive Director SA Meat Industry Company

This episode goes beyond the label to unpack meat quality assurance, food safety, and the systems safeguarding every South African table.

THE SA BEEF STORY

WHAT LOCAL RESEARCH SAYS ABOUT THE FAT IN SOUTH AFRICAN BEEF: AND 3 WAYS YOU GET TO CHOOSE THE AMOUNT OF FAT YOU GET FROM IT.

TO WIN THE PROTEIN GAME

WE NEED A WHOLE TEAM OF ESSENTIAL AMINO ACIDS TO SHOW UP, PLAY AND SUPPORT



VALINE THE ATTENTIVE COACH

- Prevents muscle breakdown
- Supports endurance and focus under fatigue



LEUCINE THE IMPACT FINISHER

- Switches on muscle protein synthesis
- Signals the body to start building and repairing muscle



AGRICULTURAL EDUCATORS PLATFORM & SUPPORT

The goal of this project is to develop a complete online Agricultural curriculum in both English and Afrikaans, aligned with the National CAPS modules for Agricultural Sciences (Grades 10–12) and Agricultural Management Practices (Grades 10–12). The project remains on track, with Grade 11 content nearing completion in both languages. MyLife is currently rolling out a new online platform to replace Moodle, introducing improved user experience, AI functionality, and enhanced reporting capabilities. Early adoption trends indicate increased and more consistent use by teachers on the platform.

Agricultural Sciences

26 Teachers Sponsored

Agricultural Management Practices

47 Teachers Sponsored

OTHER PROJECTS

PREDATION MANAGEMENT

During Quarter 2, Predation Management South Africa (PMSA) continued its rebuilding and restructuring, with a focus on strengthening training capacity and expanding its operational footprint. Three independent contractors were successfully appointed across three provinces in March 2026, marking a key milestone in the rebuilding phase. PMSA also held its EXCO meeting in March 2026, enabling engagement and alignment among key industry stakeholders.

Predation Management Training in Communal Areas



4

Courses



105

Students

MONTHLY NEWSLETTER



6

Published

From 1 Nov 2025

PMSA Exco meeting in March 2026



ISO RED MEAT VALUE CHAIN SCHEME

During the second quarter, RMIS successfully concluded its internal audit and management review meeting for ISO 9001, with no major non-conformities identified. This outcome affirms that the organisation continues to operate an effective Quality Management System aligned with ISO 9001 requirements. RMIS's commitment to its Compliance Policy and a culture of continuous improvement is demonstrated through the ongoing maintenance of robust policies and procedures, as well as the effective implementation of corrective and improvement actions where required.

FARM AUDITS

40

Pilot Farm Audits Done

4

Provinces

Northern Cape



10 Farm Audits Done

North West



10 Farm Audits Done

Mpumalanga



10 Farm Audits Done

Eastern Cape



10 Farm Audits Done

ISO 9001 Internal Audit Successfully Completed

Insights derived from the RPO-led producer compliance pilot project will be applied in the 3rd quarter to refine compliance mechanisms and practical applicability of the scheme

OTHER PROJECTS

STOCK THEFT

The National Stock Theft Prevention Forum facilitates and participates in provincial and national meetings to address stock theft and animal movement challenges and improve coordination across stakeholders. The forum also contributes to SAPS National Rural Safety meetings on a bi-monthly basis, providing input on stock theft matters.

8 National Stock Theft Meetings Across 5 Provinces

Attending Court Case:
Opposition to bail for
stock theft offenders

Meeting with auction agent
about stolen livestock offered
at auctions

Mpumalanga	1
Eastern Cape	2
Western Cape	1
KwaZulu-Natal	2
Limpopo	1

PROVINCIAL ANIMAL HEALTH FORUMS

Animal Health

10 Physical Venues | 699 ATTENDEES

3 Virtual Gatherings | 127 ATTENDEES

Mpumalanga	1
North-West	5
Northern Cape	3
Eastern Cape	3
Gauteng	1
Limpopo	1

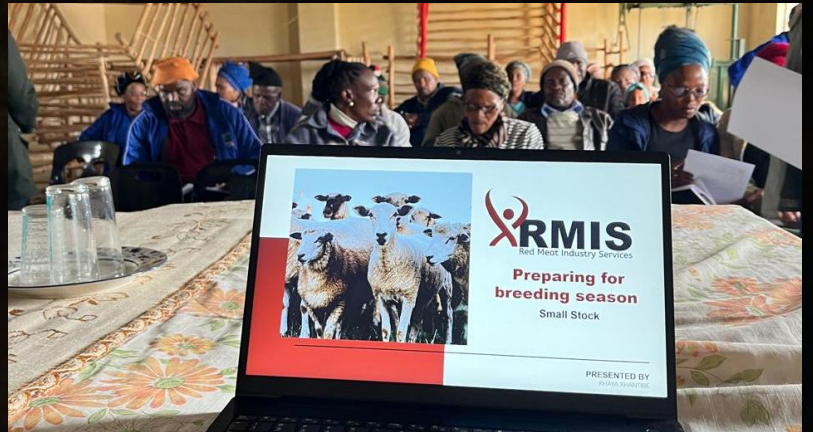
INTERNATIONAL COMPETITIVENESS BENCHMARKING

Agri Benchmark Conference arranged for June 2026

The Agri Benchmarking project is progressing, with the first of eight typical farms (cow-calf) completed and a second (beef feedlot) currently in development. These models form part of a broader effort to generate insights on production systems, cost structures, and competitiveness within the South African red meat sector. In parallel, final preparations are underway for the International Agri Benchmark Conference, hosted by BFAP in June 2026, which will provide a platform for knowledge exchange and engagement with local and international stakeholders.



EXTERNAL PROJECTS

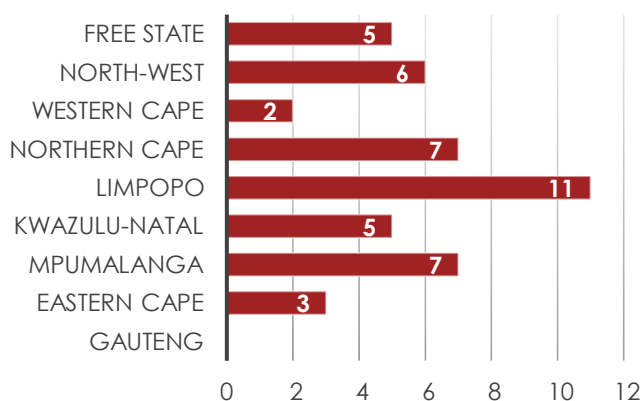


LAND DEVELOPMENT SUPPORT PROGRAMME

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

LDS Projects Per Province



Province	Project Value	Management Fee
Gauteng	R0	R0,00
Eastern Cape	R20 857 921	R417 158,40
Mpumalanga	R60 429 686	R1 208 593,72
KwaZulu-Natal	R39 267 730	R785 354,60
Limpopo	R84 418 462	R1 688 369,24
Northern Cape	R57 595 237	R1 151 904,74
Western Cape	R15 507 013	R310 140,26
North-West	R43 115 760	R862 315,20
Free State	R42 819 675	R856 393,50
TOTAL	R364 011 484	R7 280 229,68

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

Allocated Projects: **88** **R532 mil** ▲9 | Active Projects: **46** **R364 mil** ▲7

IMPLEMENTATION SUMMARY

LIVESTOCK

Type	Qty	Value
Bulls	56	R3 380 000
Cows	1 107	R27 485 754
TOTAL	916	R 30865 754
Rams	21	R206 080
Ewes	100	R4 676 500
TOTAL	121	R 74 620
Bucks	20	R96 120
Does	556	R2 234 520
TOTAL	576	R 2 330 640

INFRASTRUCTURE

Type	Qty	Value
Fencing	5	R3 760 690
Water Reticulation	8	R563 184
Buildings	3	R1 783 679
Handling Facilities	3	R904 965
Electricity	3	R1 013 673
TOTAL	22	R8 026 191

MACHINERY

Type	Qty	Value
Tractors	24	R11 477 335
Trailers	20	R2 475 558
High Value Equipment	11	R3 272 573
Fire Fighting Equipment	11	R1 527 118
Agri Implements	20	R1 202 858
Low Value Equipment	18	R838 527
Miscellaneous	3	R40 875
Throughs	5	R37 650
TOTAL	112	R20 872 487

Type	Qty	Value
Pasture Establishment	944	R1 051 594

Direct jobs Created

134

MeatMENTOR Visits

81

UPCOMING EXTERNAL PROJECTS

GRADUATE PLACEMENTS

Funder: AgriSETA | **Amount:** R5 000 per month per graduate | **Duration:** 12 months



RMIS onboarded 10 interns through the AgriSETA graduate placement programme during Quarter 2 for a 12-month fixed-term period. Of these, 6 interns were deployed in the field to support RMIS Technical Livestock Advisors, while 4 interns were allocated to administrative functions within the office.

 **10**
Graduates

LIVESTOCK COMMUNITY UPLIFTMENT

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

RMIS provided a refresher training programme to 35 Animal Health Technicians (AHTs) in partnership with Afrivet and Dr Danie Odendaal under the FREF/Kagiso Trust livestock community upliftment project. 20 AHTs were subsequently appointed and will be deployed in Quarter 3. Induction sessions were conducted to ensure alignment on the current FMD situation and the role of traceability in disease management. AHTs will support FMD vaccinations, animal tagging using Industry Traceability Tags, and digital recording of vaccinations on the RMIS mobile application. RMIS is providing full operational support, including vehicles, equipment, and consumables, to ensure immediate deployment readiness and effectiveness.



These AHTs completed a three-day Afrivet training programme focused on:

- Biosecurity protocols
- Disease reporting
- Field techniques such as blood sampling and vaccination