

National Diploma Animal Production

Farm Staff Management

Handout 19B Job Profile Example

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Version: 001

	Job Profile: Farm Manager Cattle	Compiled by:
Position name:	Farm manager Cattle	
Qualifications:	Agriculture qualifications	
Experience:	Five years 'relevant experience	
Date approved:		
Positions reporting into this job	Unit supervisors	
Reports to:	General manager	

Purpose of the Position		
Manage livestock units profitably		
Balanced scorecard component	Weight	
Performance outputs	U U	
Care of calves according to best practice	15%	
Manage livestock growth according to business plan	25%	
Manage feeding according to growth plan	15%	
Manage animal health of the herd	15%	
Manage all related resources	15%	
Administration of stock and production functions	15%	

* F= Finances; K= Client; BP= Business processes; O= Development; V= Sustainability

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PERFORMANCE OUTPUT I	KEY RECEIVERS
WEIGHT: 15%	
Care of calves	• Management
	Registration authorities
	Partners
KEY TASKS	PERFORMANCE INDICATORS
• Identify and separate heavy pregnant cows from the herd	Number of mortalities
Monitor calving and support where necessary	Non-compliance with procedures
Verify calf and cow health	WHERE TO FIND EVIDENCE:
Manage accretion according to procedures	Management information
Verify biological parents according to procedures	Physical condition
	,
PERFORMANCE OUTPUT 2	KEY RECEIVERS
WEIGHT: 25%	
Manage herd growth	• Management
	• Partners
KEY TASKS	PERFORMANCE INDICATORS
Preparation of rinse animals according to procedures	Abortions
Preparation of receivers according to procedures	% Embryos per rinsing
Manage tailings of non-performers	% Accrual per transfer
Manage bulls according to breeding procedures	Calving %
Identify potential females from commercial accrual for	WHERE TO FIND EVIDENCE:
replacement	Physical accrual
	 Management information
PERFORMANCE OUTPUT 3	KEY RECEIVERS
WEIGHT: 15%	
	• Management
Manage feeding	Partners

KEY TASKS	PERFORMANCE INDICATORS
 Determine feeding needs according to goals Obtain nutrients 	% Embryos per rinsing
	• % Accrual per transfer
 Mix and distribution of additives according to 	% Calving
prescriptions	• % Weight gain
 Monitor feeding intake 	Stock losses
Support feed flow planning	
Pressure grazing management	
Cleaning of cribs (clean water) and trays	WHERE TO FIND EVIDENCE:
Manage stock safekeeping	Physical accrual
	Physical condition
	Management information
PERFORMANCE OUTPUT 4	KEY RECEIVERS
WEIGHT: 15%	
	Management
Manage animal health	• Veterinarians
	• Partners
KEY TASKS	PERFORMANCE INDICATORS
Vaccinations according to procedures	Number of mortalities
• Preparation of rinse animals and receivers according to	Repetitive mortalities
procedures	
Identify and treat sick animals	
Effective interaction with veterinarians:	WHERE TO FIND EVIDENCE:
 Develop database of treatments 	Management information
O Develop database of treatments	
 Develop database of mortalities 	Vaccination records
	Vaccination records
 Develop database of mortalities Perform annual health checks according to procedures 	Vaccination records
• Develop database of mortalities	Vaccination records

PERFORMANCE OUTPUT 5 WEIGHT: 15%	KEY RECEIVERS
Manage resources	ManagementStaff
KEY TASKS	PERFORMANCE INDICATORS
 Ensure timely maintenance of: Fencing Pastures Pens Implements Cribs Pumps Equipment Effective staff management Safe storage of stock Fire prevention and combating 	 Feedback Fractions Incidents Stock losses WHERE TO FIND EVIDENCE: Management reports Physical conditions

PERFORMANCE OUTPUT 6	KEY RECEIVERS
WEIGHT: 15%	
Administration	ManagementRegistration entitiesPartners
KEY TASKS	PERFORMANCE INDICATORS
 Document herd accrual according to procedures Maintain database: Numbers per pasture size Preparations Accrual Performance Tailings Feeding Medication Capture detailed information during embryo transfer and rinsing Budgeting and effective management 	 Feedback Data accuracy WHERE TO FIND EVIDENCE: Management information Database

Knowledge	Skills	Organisation-specific
Cattle	Numeracy	Policies and procedures
	• Observant	