

GISBORNE DISTRICT COUNCIL

BUSINESS DETAILS

Farm name	
Address	
Logal description and farm	
Legal description and farm identifier	
	This information is available through the GDC website
Owner(s)	
Phone	
Mobile	
Email	
Manager	
Phone	
Mobile	
Email	
Who is primarily responsible for the implementation of this Farm Environment Plan?	
	Both Lessee and lessor are responsible and it is recommended for all parties involved to sign this document
CONTACT DETAILS (IF DIFFEREN	T FROM ABOVE)
Phone	
Mobile	
Email	
Resource consents held in relation to this business (list consent numbers)	

ONE: FARM PLAN DETAILS (ATTACH/INCLUDE FARM PLAN HERE)

DESCRIBE THE FARM ENTERPRISE AND THE SIZE OF THE OPERATION (HECTARES)	
OUTLINE THE GOALS AND OBJECTIVES FOR THE BUSINESS (OPTIONAL)	

DESCRIBE THE EXISTING FARM MANAGEMENT POLICY IF APPLICABLE, INCLUDING:
Fertiliser Input
Annual and permanent crops grown
Stock types and classes
Numbers wintered
Numbers wintered
Winter management
Feed supplement inputs
reca supplement inputs
Other

TWO: NUTRIENT MANAGEMENT

NUTRIENT BUDGET	
SPRAY PLAN	

THREE: LAND MANAGEMENT UNIT CHART

LMU	DESCRIPTION	
STRENGTHS	WEAKNESSES AND RISKS	USES AND MANAGEMENT
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LMU	DESCRIPTION	
LMU	DESCRIPTION WEAKNESSES AND RISKS	USES AND MANAGEMENT
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STRENGTHS	WEAKNESSES AND RISKS	USES AND MANAGEMENT
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LMU STRENGTHS	DESCRIPTION WEAKNESSES AND RISKS	USES AND MANAGEMENT
		USES AND MANAGEMENT

OBJECTIVE 1 – NUTRIENT MANAGEMENT	
What practices help you achieve objective one? e.g. All fertiliser applied in lower risk months	How can you demonstrate this? e.g. Provide records of fertiliser application including dates, rates, soil temperature and rainfall
OBJECTIVE 2 – SOIL MANAGEMENT	
What practices help you achieve objective two?	How can you demonstrate this?

OBJECTIVE 3 – WETLANDS AND RIPARIAN MANAGEMENT	
What practices help you achieve objective three?	How can you demonstrate this?
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OBJECTIVE 4 – LIVESTOCK MANAGEMENT	
OBJECTIVE 4 – LIVESTOCK MANAGEMENT What practices help you achieve objective four?	How can you demonstrate this?
OBJECTIVE 4 – LIVESTOCK MANAGEMENT What practices help you achieve objective four?	How can you demonstrate this?
	How can you demonstrate this?

OBJECTIVE 5 – IRRIGATION MANAGEMENT	
What practices help you achieve objective five?	How can you demonstrate this?
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ODJECTIVE C. OFFAL DITC	
OBJECTIVE 6 – OFFAL PITS	
OBJECTIVE 6 – OFFAL PITS What practices help you achieve objective six?	How can you demonstrate this?
	How can you demonstrate this?

OBJECTIVE 7 – CROPPING MANAGEMENT	
What practices help you achieve objective seven?	How can you demonstrate this?
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OBJECTIVE 8 - FIELD DRAINS	
OBJECTIVE 8 – FIELD DRAINS What practices help you achieve objective eight?	How can you demonstrate this?
	How can you demonstrate this?

OBJECTIVE 9 – COLLECTED ANIMAL EFFLUENT MANAGEME	NT
What practices help you achieve objective nine?	How can you demonstrate this?
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OBJECTIVE 10	
OBJECTIVE 10 What practices help you achieve objective ten?	How can you demonstrate this?
OBJECTIVE 10 What practices help you achieve objective ten?	How can you demonstrate this?
	How can you demonstrate this?

OBJECTIVE 1: NUTRIENT MANAGEMENT ISSUE/RISK		SIGNIFICANCE (Low, Med, High)
RESPONSE	TIMEFRAME	RESPONSIBILITY
OBJECTIVE 2: SOIL MANAGEMENT ISSUE/RISK		SIGNIFICANCE (Low, Med, High)
OBJECTIVE 2: SOIL MANAGEMENT ISSUE/RISK		SIGNIFICANCE (Low, Med, High)
		SIGNIFICANCE (Low, Med, High)
		SIGNIFICANCE (Low, Med, High)
	TIMEFRAME	SIGNIFICANCE (Low, Med, High)
ISSUE/RISK	TIMEFRAME	(Low, Med, High)
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ISSUE/RISK	TIMEFRAME	(Low, Med, High)
ISSUE/RISK	TIMEFRAME	(Low, Med, High)
ISSUE/RISK	TIMEFRAME	(Low, Med, High)

OBJECTIVE 3: WETLANDS & REPARIAN MANAGEMENT ISSUE/RISK		SIGNIFICANCE (Low, Med, High)
RESPONSE	TIMEFRAME	RESPONSIBILITY
OBJECTIVE 4: LIVESTOCK MANAGEMENT ISSUE/RISK		SIGNIFICANCE (Low, Med, High)
	TIMEFRAME	SIGNIFICANCE (Low, Med, High)
ISSUE/RISK	TIMEFRAME	(Low, Med, High)
ISSUE/RISK	TIMEFRAME	(Low, Med, High)
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ISSUE/RISK	TIMEFRAME	(Low, Med, High)
ISSUE/RISK	TIMEFRAME	(Low, Med, High)

OBJECTIVE 5: IRRIGATION MANAGEMENT ISSUE/RISK		SIGNIFICANCE (Low, Med, High)
RESPONSE	TIMEFRAME	RESPONSIBILITY
OBJECTIVE 6: OFFAL PITS ISSUE/RISK		SIGNIFICANCE (Low, Med, High)
		SIGNIFICANCE (Low, Med, High)
		SIGNIFICANCE (Low, Med, High)
		SIGNIFICANCE (Low, Med, High)
	TIMEFRAME	SIGNIFICANCE (Low, Med, High)
ISSUE/RISK	TIMEFRAME	

OBJECTIVE 7: CROPPING MANAGEMENT ISSUE/RISK		SIGNIFICANCE (Low, Med, High)
RESPONSE	TIMEFRAME	RESPONSIBILITY
OBJECTIVE 8: FIELD DRAINS ISSUE/RISK		SIGNIFICANCE (Low, Med, High)
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		SIGNIFICANCE (Low, Med, High)
	TIMEFRAME	SIGNIFICANCE (Low, Med, High)
ISSUE/RISK	TIMEFRAME	(Low, Med, High)
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ISSUE/RISK	TIMEFRAME	(Low, Med, High)
ISSUE/RISK	TIMEFRAME	(Low, Med, High)
ISSUE/RISK	TIMEFRAME	(Low, Med, High)

OBJECTIVE 9: COLLECTED ANIMAL EFFLUENT ISSUE/RISK		SIGNIFICANCE (Low, Med, High)
RESPONSE	TIMEFRAME	RESPONSIBILITY
OBJECTIVE 10: ISSUE/RISK		SIGNIFICANCE (Low, Med, High)
RESPONSE	TIMEFRAME	RESPONSIBILITY

SIX: IMPLEMENT, MONITOR & REVIEW

Have you completed the following?

Create a farm map that shows sites of interest for farm environmental planning

Identified areas of land that can be farmed or managed in a similar way because of underlying physical similarities.

Complete the resource chart, evaluating the strengths and weaknesses of each LMU.

Reviewed and updated your current nutrient budget using LMUs.

Reviewed and updated your current spray management plan.

Identified environmental objectives and listed good management practices to achieve each one.

Recorded other things you do that demonstrate good environment management practices.

Completed your Farm Environment Plan and signed the implementation agreement at the bottom of this page.

CONGRATULATIONS ON DESIGNING A FARM ENVIRONMENT PLAN SPECIFICALLY FOR YOUR FARM

For full integration with farm business planning you may wish to refer to this FEP when making decisions about farm development and financial planning.

Once your plan is complete, the following should be signed, as appropriate.

RESPONSIBILITY FOR IMPLEMENTING THIS FARM PLAN

RESPONSIBILITY FOR IMPLEM	HEINTING THIS FARIN PLAIN
As the person responsible for implementing this pla	an, I confirm that the information provided is correct:
Name:	
(plan implementer)	
Position:	
Signature:	Date:
OWNER AND LESSEE COMMITMENT	
in and environmentally sustainable and culturally se	nitted to ensuring that all activities on our property are undertaken ensitive manner. We agree to monitor our performance in meeting Plan, and take appropriate actions to address any areas where
Name:	
(owner/representative/delegated authority for a trust)	
Signature:	Date:
Name:	
(lessee or lessee representative):	
Signature:	Date:
WORKSHOP FACILITATOR	
I acknowledge that this FEP has been completed to	a reasonable standards, and
	has gained understanding of the FEP process.
Name:	
(workshop facilitator)	
Signature:	Date: