

## Pasture Rotation Plan Implementation Checklist

## **Planning & Assessment**

Initial assessment of pasture conditions and planning the rotation schedule.

Write something				
Total Acreage Ava	ailable for Pas	sture		
Enter a number				
Dominant Grass	Species Prese	ent?		
Cool-Season Gra	sses (e.g., Fesc	ue, Orchardo	grass)	
Warm-Season G	` •	muda, Bahia	ıgrass)	
Mixture of Grasse	es .			
Other (Specify)				
Average Stock De	ensity (Anima	l Units per	Acre)	
Enter a number				

Enter date	
Soil Type(s) Present?	
Sandy	
Clay	
Loamy	
Silty Other (Specify)	
Other (Specify)	
	enges (e.g., Weed Infestation, Erosion)
Write something	enges (e.g., Weed Infestation, Erosion)
Write something  nfrastructure &	
Write something  nfrastructure & ansuring fencing, water so	& Setup urces, and other necessary infrastructure are in place and

Fencing Type (e.g., Wove	en Wire, Electric)	
Electric		
Barbed Wire		
Temporary/Portable		
Other		
Location of Water Source	e(s) in Each Paddock	
	Set My Current Location	
Water Source Type(s)		
Stream/Creek		
Well		
Pond		
Troughs/Waterers		
Number of Water Trough	is/Waterers	
Enter a number		

Notes on Fencing Condition and Required Repairs
Write something
Photos of Fencing & Water Infrastructure  L Upload File
Initial Grazing Phase Implementing the initial grazing period according to the plan, monitoring livestock behavior and pasture response.
Start Date of Initial Grazing Phase
Enter date
Number of Livestock Initially Introduced
Enter a number
Initial Pasture Condition (Visual Assessment)  Excellent Good Fair Poor

Write something	
Estimated Grazing Height (in	nches)
Enter a number	
Potential Issues/Concerns N	oted
Write something	
Sala af Ethiol 184 ( S. C. C. C.	
Date of First Water Source C	heck
Date of First Water Source C  Enter date	heck
	heck
est & Recovery	
est & Recovery	pastures, ensuring adequate regrowth and soil health
est & Recovery naging the resting periods for	pastures, ensuring adequate regrowth and soil health
est & Recovery naging the resting periods for Date Pasture was Last Graze	pastures, ensuring adequate regrowth and soil health
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est & Recovery naging the resting periods for Date Pasture was Last Graze Enter date	pastures, ensuring adequate regrowth and soil health.

Resting Method  Complete Rest Strip Grazing/Deferred Grazing Controlled Burning (if applicable)
Observations during Rest Period (e.g., weed presence, soil erosion)
Write something
Average Plant Height (cm) when Rotation Resumes  Enter a number
Soil Moisture Condition (at Rotation Resumption)  Dry Slightly Moist Moist Wet
Photos of Pasture during Rest (Optional)  L Upload File

## **Monitoring & Adjustment**

Regularly observing pasture condition, livestock health, and adjusting the rotation plan as needed.

Date of Pasture Observation	
Enter date	
Describe Pasture Condition (e.g., plant height, density, weed presence)	
Write something	
Estimated Forage Height (inches)	
Enter a number	
Estimated Weed Coverage (%)	
Enter a number	
Livestock Health Observations	
Healthy	
Slightly Reduced Appetite	
Weight Loss	
Signs of Illness - Consult Veterinarian	
Potential Issues Observed (select all that apply)	
Overgrazing	
Undergrazing	
Soil Compaction	
Uneven Forage Distribution	
Watering Issues	
Pest/Disease Infestation	

Adjustment Needed?	
Yes	
No	
Description of Adjustmen	it Made (if applicable)
Write something	
ecord Keeping	& Documentation
aintaining detailed records o	
aintaining detailed records o	& Documentation of grazing patterns, pasture condition, and any adjustments
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aintaining detailed records on the detailed records on the rotation plan.	
aintaining detailed records of ade to the rotation plan.  Date of Rotation Start	of grazing patterns, pasture condition, and any adjustment
aintaining detailed records of ade to the rotation plan.  Date of Rotation Start  Enter date	of grazing patterns, pasture condition, and any adjustment
Date of Rotation End (for	of grazing patterns, pasture condition, and any adjustment
Date of Rotation End (for	current cycle)

Notes on Livestock Behavior/Health during Grazing  Write something	Average Animal Weight (initial of grazing cycle)	
Notes on Pasture Condition (pre-grazing)  Write something  Notes on Livestock Behavior/Health during Grazing  Write something  Notes on Pasture Condition (post-grazing)	Enter a number	
Notes on Pasture Condition (pre-grazing)  Write something  Notes on Livestock Behavior/Health during Grazing  Write something  Notes on Pasture Condition (post-grazing)	Animal Density (Animals per acre/hectare)	
Notes on Livestock Behavior/Health during Grazing  Write something  Notes on Pasture Condition (post-grazing)		
Notes on Livestock Behavior/Health during Grazing  Write something  Notes on Pasture Condition (post-grazing)	Notes on Pasture Condition (pre-grazing)	
Write something  Notes on Pasture Condition (post-grazing)	Write something	
Write something  Notes on Pasture Condition (post-grazing)		
Notes on Pasture Condition (post-grazing)	Notes on Livestock Behavior/Health during Grazing	
	Write something	
Write something	Notes on Pasture Condition (post-grazing)	
	Write something	
_	Rotation Plan Adjustment Needed?	
☐ Yes ☐ No		