



Rotational Grazing Management Plan

On-Farm Climate Action Fund

For your project to be eligible for cost-share funding consideration, a rotational grazing plan must be submitted with your application. If your project is to receive funding to have a qualified third-party consultant develop a rotational grazing plan for your operation, then the completed plan must be submitted at time of claim submission. The goal of a Rotational Grazing Management Plan is to identify forage requirements, paddock design and requirements for fencing and/or livestock watering system infrastructure. The plan is intended to optimize rest periods, pasture species composition, and environmental benefits.

PROJECT LOCATION INFORMATION

| | |
|-----------------------------------|---|
| Applicant Name | Legal Farm Business Name |
| Total area (acres) of the project | Project Location (GPS Coordinates, Civic Address, etc.) |

TECHNICAL INFORMATION ABOUT THE PROPOSED PROJECT

1. Describe the current land use of the project area?

2. Livestock Information:

| | |
|-----------------|--|
| Species: | |
| Number of head: | |
| Average weight: | |

Additional details - Livestock:

3. Rotation Plan Information:

| | |
|--|--|
| Proposed grazing season start and end dates: | |
| Number of grazing days: | |
| Number of paddocks: | |
| Average size of paddocks: | |
| Number of days in paddock: | |
| Number of rest days per paddock: | |

Additional details - Rotation Plan:

4. Outline the required infrastructure for implementing this grazing system (new/existing):

5. Explain your pasture composition, and the feed requirements for your livestock:

Field Map

Attach a satellite image of your field, showing all existing and proposed infrastructure, paddock placement, and rotation plan.