

# Sustainable Lamb & Goat Business Plan

15-Year Rotational Grazing Model

Generated April 2025

# Executive Summary

- • Start with 25 ewes
- • Add 25 ewes per year
- • Sustainable rotational grazing
- • 7-month-old lamb sales each December
- • Year 1 infrastructure investment: \$7,500

# Breeding & Grazing Strategy

- • Breeding: November–January
- • Births: May
- • Sales: December (7 months old)
- • Pasture-only diet (no external feed)
- • Soil regeneration through manure cycling

# Financial Assumptions

- • Sale Price per Lamb: \$275
- • Breeding Success Rate: 90%
- • Average Lambs per Ewe: 1.5
- • Cost per Lamb (vet, marketing): \$30
- • Pasture Management Cost: \$500/year

# Financial Highlights (Years 1–5)

- • Year 1 Net Profit: \$269
- • Year 2 Net Profit: \$16,038
- • Year 3 Net Profit: \$24,306
- • Year 4 Net Profit: \$32,575
- • Year 5 Net Profit: \$40,844