

## Financial management practices and farm profitability

Brent A. Gloy; Eddy L. LaDue

[+ Author & Article Information](#)

Agricultural Finance Review (2003) 63 (2): 157–174.

<https://doi.org/10.1108/00215060380001147>

The adoption of several basic financial management practices is examined for a group of New York dairy farms. The study provides estimates of the extent to which various business analysis and control, investment analysis and decision making, and capital acquisition practices have been adopted. Many practices, such as net present value analysis, are not widely adopted by farmers. The relationship between the adoption of financial management practices and farm profitability is also examined. Results suggest that the adoption of financial management practices, such as using investment analysis techniques, significantly impacts farm financial performance.

---

**Keywords:** [Business analysis and control](#), [Capital acquisition](#), [Farm management](#), [Financial management](#), [Investment analysis](#)

This content is only available via PDF.

© MCB UP Limited

You do not currently have access to this content.

Sign in

Don't already have an account? [Register](#)

Client Account

Email address / Username

Password

[Reset password](#)  
[Register](#)

## ICE Member Sign In

Log in



Access through your institution


---

Purchased this content as a guest? Enter your email address to restore access.

Email Address

---

Pay-Per-View Access €35.00

 Buy This Article

## Rental

This article is also available for rental through DeepDyve.

