

FINANCIAL MANAGEMENT SERIES

farms.extension.wisc.edu

Collecting and Organizing Records



Farming is a complex business which demands accurate records and careful financial management.

Explanation:

Farming is widely viewed as a "way of life" rather than a business. Both financial and production records are required to provide information the farmer needs to make critical risk management decisions. Farmers need to keep records to pursue effective risk management strategies that will enhance the longer-term profitability of their business. Recordkeeping begins with collecting and organizing of the farm business' production (physical) and financial (income/ expense) information.

CATEGORIES:

Production (physical)

- Livestock: identification; weights, date of birth, pregnancy rate, calving rate, death loss rate, average weaning weight, average daily gain.
- Crop: yields, inputs (fertilizer, seed), pesticide application, irrigation, planting and harvest dates.
- Labor: paid and unpaid.
- Weather: precipitation, wind, storm events (hail, snow).

Financial

- income and expense receipts,
- invoices, checks, bank statements.

METHODS:

Records may need to be provided to government agencies, lenders, insurance companies, safe handling practices, organic production, etc. One of the most important decisions is deciding how to track your production and financial records.

Paper

- "shoebox" method, pen and paper or notebook, ledger book specific to production and/or financial records.
- This method requires more time with potential errors, but is favorable to farmers not familiar with computers.
- Minor costs associated with this method.

Electronic

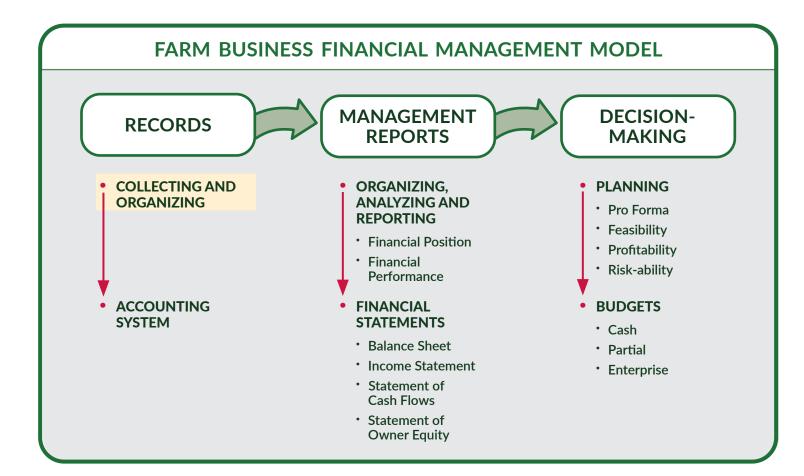
- Spreadsheet (Microsoft Excel®, Google Sheets, etc.).
- Software package (AAIMS, CenterPoint, Farm Biz, QuickBooks®, Quicken®, PCMars, Ultra Farm Accounting, etc.).
- The program may complete the calculations, however, the farmer must have a basic knowledge of computers, time to learn the software, design the form, and enter the receipts correctly.
- There may be varying costs associated with an electronic method.

Outsourcing

- Hiring a professional for record keeping.
- Expect higher costs associated with this method.

Summary:

Record keeping is best kept simple! There is no "best" record keeping system for all situations. If the record keeping method is too complicated, the farmer may be more likely to make mistakes or avoid record keeping all together. Records should provide essential information on a timely basis. Both financial and production records need to be collected and organized to generate management reports for farm business decision-making.



Collecting and Organizing Records (2021), drafted by Jenny Vanderlin, UW Center for Dairy Profitability and Katie Wantoch, UW-Madison, Division of Extension; reviewed by Kevin Bernhardt, UW Center for Dairy Profitability/UW-Platteville.

This material is based upon work supported by USDA/NIFA under Award Number 2018-70027-28586.





An EEO/AA employer, University of Wisconsin-Madison Division of Extension provides equal opportunities in employment and programming, including Title VI, Title IX, the Americans with Disabilities Act (ADA) and Section 504 of the Rehabilitation Act requirements.