



Forecasting Farm Income: Documenting USDAs Forecast Model

By Robert McElroy

Bibliogov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 140 pages. Dimensions: 9.7in. x 7.4in. x 0.3in. The Economic Research Service of the U. S. Department of Agriculture (USDA) develops and publishes estimates and forecasts of three primary measures of income and returns for the U. S. farm economy: (1) net value added, or total value of the farm sectors production of goods and services less purchases of inputs and services from other sectors of the economy; (2) net farm income, the portion of net value added earned by farm operators and others who share the risks of production, and (3) net cash income, the cash earned from sales of production and conversion of assets into cash. The USDA short-term income forecast model generates forecasts of receipts for individual commodities, Government payments for each program commodity or activity, and expenses for inputs such as fertilizer, fuel, feed, rent, and labor. The report describes the components and equations in the model, showing how components can be recombined to produce the three main measures of income. This item ships from La Vergne, TN. Paperback.



READ ONLINE
[9.2 MB]

Reviews

It is great and fantastic. Better than ever, though I am quite late in starting to read this one. It has been written in an extremely simple way and is particularly only right after I finished reading this ebook where it actually changed me, affect the way I really believe.

-- **Orin Blick**

Comprehensive information! It's this sort of very good read through. This is certainly for all those who state that there was not a worthy of studying. Your daily life period will likely be converted as soon as you total reading this publication.

-- **Candace Kling**