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# Agriculture Census

## 2010 11 Agricultural

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**Collecting Statistics  
on Agricultural  
Population and  
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Routledge  
 A better and more complete understanding of family farms is urgently needed to guide policy makers' efforts towards achieving a number of Sustainable Development Goals (SDGs). This paper takes stock of the number of farms worldwide, and their distribution and that of farmland, on the basis of agricultural censuses and survey data. Thus, it shows that there are more than 608 million farms in the world. Rough estimates also indicate that more than 90 percent of these farms are family farms (by our definition) occupying around 70-80 percent of farmland and producing about 80 percent of the world's food in value terms. We underscore the importance of not referring to family farms and small farms (i.e., those of less than 2 hectares) interchangeably: the latter account for 84 percent of all farms worldwide, but operate only around 12 percent of all agricultural land, and produce roughly 36 percent of the world's food. The largest 1 percent of farms in the world operate more than 70 percent of the world's farmland. The stark differences between family farms, in terms of size, their share in farmland distribution, and their patterns across income groups and regions, make clear the importance of properly defining different types of farms

and distinguishing their differences when engaging in policy discourse and decision making towards the SDGs. The paper also considers evidence on labour and age provided by the censuses. There is a need to improve agricultural censuses if we want to deepen our understanding of farms.

*Wyoming Agricultural Statistics* Food & Agriculture Org.

1967 issue is a historical summary of field crop data, 1919/1967.

*Agricultural Economic Report* Bernan Press

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under the direction of Rich Holcomb. Phoebe

Hilliard and others were responsible for coordination and technical editorial work. Contains reliable information on agricultural production, supplies, consumption, facilities, costs, and returns. Its tables of annual data cover a wide variety of facts in forms suited to most common use. Item 0001.

*Analyses of Sample Farm Data* National Academies Press

*Agricultural Statistics* is published each year to meet the diverse need for a reliable reference book on agricultural production, supplies, consumption, facilities, costs, and returns. Its tables of annual data cover a wide variety of facts in forms suited to most common use. The estimates for crops, livestock, and poultry

made by the U.S. Department of Agriculture are prepared mainly to give timely current state and national totals and averages. They are based on data obtained by sample surveys of farmers and of people who do business with farmers. The survey data are supplemented by information from the Census of Agriculture taken every five years. Being estimates, they are subject to revision as more data become available from commercial or government sources. Unless otherwise indicated, the totals for the United States shown in the various tables on area, production, numbers, price, value, supplies, and disposition are based on official

Department estimates. They exclude states for which no official estimates are compiled. Extensive data includes statistics for the following: -Grain and Feed -Cotton, Tobacco, Sugar Crops, and Honey -Oilseeds, Fats, and Oils - Vegetables and Melons -Hay, Seeds, and Minor Field Crops -Cattle, Hogs, and Sheep -Dairy and Poultry -Insurance, Credit & Cooperatives - Agricultural Conservation & Forestry -Consumption & Family Living - Fertilizers & Pesticides Miscellaneous Agricultural Statistics such as Foreign Agricultural Trade Statistics including exports, fisheries and more. Professionals in the following fields to include farmers, ranchers, soil

conservationists, surveyors, agricultural economist consultants, livestock manufacturers, livestock feedlot operators, food distributors, animal scientists, food chemists, food brokers, farm and land appraisers (and more) may have the greatest interest in this volume. Agricultural Situation Berkeley : Institute of International Studies, University of California Comparison of changes in agricultural populations in relation to soil resources in developed countries and developing countries from 1950 to 1960 - examines the extent to which the growth in density of the rural population is accompanied by a growth in land utilization, and covers

trends in respect of the rural worker force, population dynamics, overpopulation, agricultural production, etc. Bibliography pp. 309 to 318, references and statistical tables. Agriculture Fact Book Government Printing Office

This research monograph is about women farmers in India who are engaged primarily in the cultivation of vegetables and fruits and predominantly belong to small and marginal land holdings households.

**2017 Census of Agriculture** National Academies Press America's farms and farmers are integral to the U.S. economy and, more broadly, to the nation's social and cultural fabric. A healthy agricultural

sector helps ensure a safe and reliable food supply, improves energy security, and contributes to employment and economic development, traditionally in small towns and rural areas where farming serves as a nexus for related sectors from farm machinery manufacturing to food processing. The agricultural sector also plays a role in the nation's overall economic growth by providing crucial raw inputs for the production of a wide range of goods and services, including many that generate substantial export value. If the agricultural sector is to be accurately understood and the policies that affect its

functioning are to remain well informed, the statistical system's data collection programs must be periodically revisited to ensure they are keeping up with current realities. This report reviews current information and makes recommendations to the U.S. Department of Agriculture's (USDA's) National Agricultural Statistics Service (NASS) and Economic Research Service (ERS) to help identify effective methods for collecting data and reporting information about American agriculture, given increased complexity and other changes in farm business structure in recent decades.

*Agricultural Census  
Analyses*

The pocketbook

Agriculture, fishery and forestry statistics presents selected tables and graphs providing an overview on developments and the situation in the agriculture, fishery and forestry sectors of the European Union. The most recent data are presented here (reference years 2010-2011, mostly) showing the situation in the 27 Member States and at the European level (EU-27).

### *2017 Census of Agriculture*

The Agricultural Resource Management Survey (ARMS) is the federal government's primary source of information on the financial condition, production practices, and resource use on farms, as well as the economic well-being of

America's farm households. ARMS data are important to the U.S. Department of Agriculture (USDA) and to congressional, administration, and industry decision makers when they must weigh alternative policies and programs that touch the farm sector or affect farm families. ARMS is unique in several respects. As a multiple-purpose survey with an agricultural focus, ARMS is the only representative national source of observations of farm-level production practices, the economics of the farm businesses operating the field (or dairy herd, greenhouse, nursery, poultry house, etc.), and the characteristics of the American farm household (age,



education, occupation, farm and off-farm work, types of employment, family living expenses, etc.). No other data source is able to match the range and depth of ARMS in these areas. American agriculture is changing, and the science of statistical measurement is changing as well. As with every major governmental data collection with such far-reaching and important uses, it is critical to periodically ensure that the survey is grounded in relevant concepts, applying the most up-to-date statistical methodology, and invested with the necessary design, estimation, and analytical techniques to ensure a quality product. ARMS is a

complex undertaking. From its start as a melding of data collected from the field, the farm, and the household in a multiphase, multiframe, and multiple mode survey design, it has increased in complexity over the decade of its existence as more sophisticated demands for its outputs have been made. Today, the survey faces difficult choices and challenges, including a need for a thorough review of its methods, practices, and procedures. Understanding American Agriculture : Challenges for the Agricultural Resource Management Survey summarizes the recommendations of the committee who

wrote the survey.  
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