OUR SITES

farmdoc // farmdoc.illinois.edu

mission: to provide U.S. Corn Belt crop and livestock producers with constant access to integrated information and expertise to better manage their farm businesses

provides:

decision tools farm bill tools
webinars legal forms

legal forms market outlook calculators lease terms

crop insurance tools calculators

farmdocDAILY // farmdocdaily.illinois.edu

mission: publish one article of researchbased analysis each business day

@farmdocdaily

farmdocdaily

f @farmdoc

farmdoc video

Farm Policy News // farmpolicynews.illinois.edu

farm management handbook

mission: publish updates on current developments in the farm economy and U.S. farm policy

@farmpolicy

farmpolicy

f @farmpolicy

@farmpolicy

AWARDS AND RECOGNITION

Distinguished Group Extension Program Award, Agricultural and Applied Economics Association (formerly American Agricultural Economics Association): 2002, 2014, 2016

Team Award, College of Agricultural, Consumer, and Environmental Science, University of Illinois at Urbana-Champaign: 2004, 2010, 2013

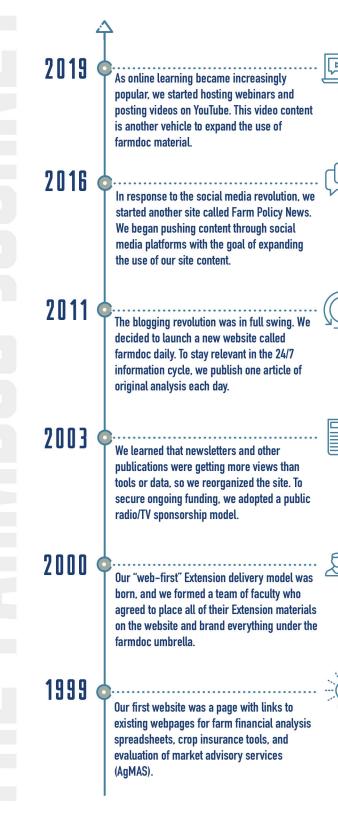
Donald A. Holt Achievement Award, Illinois Council on Food and Agricultural Research: 2008

Selected as one of two organizations nationwide to develop policy decision tools for implementing the 2014 farm bill

Team members regularly consulted by government officials regarding a wide variety of policies in agricultural trade, price supports, and biofuels

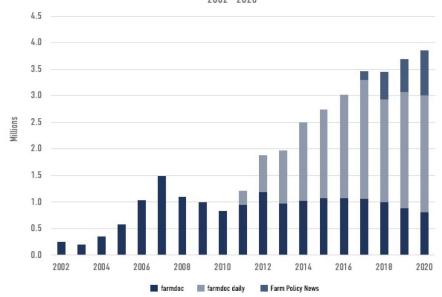
Department of Agricultural and Consumer Economics
Mumford Hall, 1301 W. Gregory Dr, Urbana IL 61801
217-333-2792





SITE IMPACT

Annual Unique Visits to the farmdoc Family of Websites 2002 - 2020



Visits to the original farmdoc site increased rapidly through 2007, peaked at 1.5 million, declined for a few years, and then stabilized around 1 million per year.

The addition of the farmdoc daily site in 2011 ushered in a period of explosive growth in total project visits, with more than 3 million in each of the last three years.

Visits to farmdoc sites occur regularly from every state in the U.S., but are most concentrated in the corn belt states that account for about half of the U.S. visits.

The footprint of the project is now global, with almost 20 percent of visits occurring outside of the U.S. and from nearly every country in the world.

AN ANNUAL TOTAL OF 3 MILLION VISITS IMPLIES AN AVERAGE
OF 8,200 VISITS MADE TO THE THREE PROJECT WEBSITES EACH
Day through the year