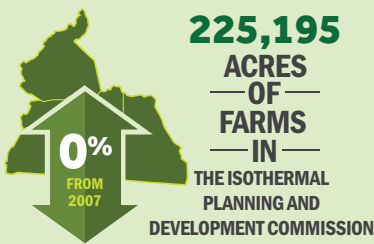


Isothermal Planning and Development Commission

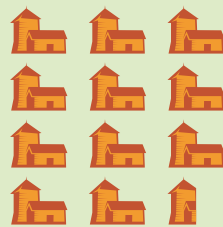
LOCAL FARMS AND FOOD PROFILE

DATA FROM 2012 & 2007 USDA CENSUS



225,195
ACRES
OF
FARMS
IN

THE ISOOTHERMAL
PLANNING AND
DEVELOPMENT COMMISSION



2,298
FARMS IN THE
ISOOTHERMAL
PLANNING
AND DEVELOPMENT
COMMISSION



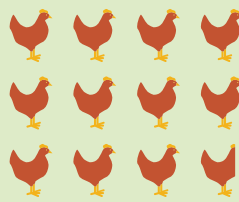
1 house icon = 200 FARMS



364 ACRES
AVERAGE SIZE
OF FARM

\$180,000
GROSS REVENUE
FROM AGRITOURISM
& RECREATIONAL
ACTIVITY

MCDOWELL, POLK COUNTY NOT INCLUDED DUE TO MISSING DATA



1,174
ANIMAL FARMS
IN THE ISOOTHERMAL
PLANNING AND
DEVELOPMENT
COMMISSION



1 chicken icon = 100 FARMS

35 FARMS WITH
AGRITOURISM &
RECREATIONAL
ACTIVITY

POLK COUNTY NOT INCLUDED DUE TO MISSING DATA



\$133,301,000

VALUE OF ANIMAL
PRODUCTS IN THE
ISOOTHERMAL
PLANNING AND
DEVELOPMENT
COMMISSION



POLK COUNTY NOT INCLUDED DUE TO MISSING DATA



\$699,000
DIRECT TO
CONSUMER SALES



193 FARMS THAT SELL
DIRECT TO CONSUMER



88
FRUIT, NUT
& BERRY FARMS



1 house icon = 50 FARMS



134 MELON,
VEGETABLE &
POTATO FARMS

1 house icon = 50 FARMS



29
FARMS

SELLING THROUGH



29

FARMERS MARKETS,
ROADSIDE STANDS, AND
PRODUCE MARKETS IN THE
ISOOTHERMAL
PLANNING AND
DEVELOPMENT COMMISSION

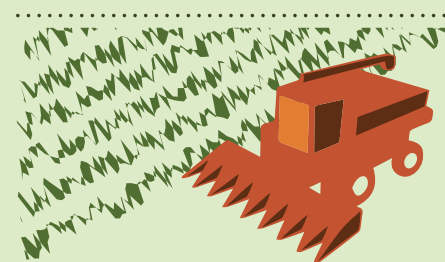
1 house icon = 10 MARKETS/STANDS



\$1,903,000
SALES
FRUIT
NUT
BERRY FARMS

MCDOWELL, POLK, RUTHERFORD NOT INCLUDED DUE TO MISSING DATA

\$1,536,000
SALES
VEGETABLE,
MELON,
POTATO FARMS



63,552
ACRES
HARVESTED



Agriculture as Economic Development



Agriculture is one of North Carolina's top industries, bringing more than \$84 billion into the state's economy each year – that is 17% of the state's income! Over 16% of the state's workforce is employed in the agribusiness sector, and the state ranks 8th in the nation for agricultural cash receipts.¹ NC farms and agribusinesses are meeting the demand for food and food products by producing over 80 different commodities.²

This Local Food and Farms factsheet is designed for economic developers, planners, local food advocates, and community members to understand their geography's place in the multibillion-dollar NC agricultural industry. The economic indicators provided here can help local governments as they design ways to support agricultural businesses as key components of vibrant and resilient local economies.

Each region in North Carolina presents a unique set of opportunities for sustainable economic growth and entrepreneurship. Consider one example: When school systems purchase food from local farmers, students benefit from access to healthy fresh produce, farmers benefit from sales into local schools, and the community benefits because these local sales are spent at other local businesses. This type of local business opportunity keeps farms in production, maintaining North Carolina's agricultural asset base both in terms of land and farming know-how. And it keeps dollars spent on food circulating among other local businesses.



As decision makers consider policies, programs and practices to support the agricultural sector there are numerous examples and supporting reports providing guidance:

Center for Environmental Farming Systems (CEFS) Resources:

Local Government Guide to Developing Local Food Economies

<https://cefs.ncsu.edu/food-system-initiatives/local-food-economies/local-government-guide-to-food-economies/>

NC Growing Together Local Food Economies Initiative (includes NC case studies)

<https://cefs.ncsu.edu/food-system-initiatives/local-food-economies/>

The NC 10% Campaign Initiative

<https://www.nc10percent.com/>

From Farm to Fork: Building a Sustainable Local Food Economy in North Carolina

<https://cefs.ncsu.edu/resources/from-farm-to-fork-a-guide-to-building-north-carolinas-sustainable-local-food-economy-2010/>

USDA:

The Economics of Local Food Systems: A Toolkit to Guide Community Discussions, Assessments, and Choices

<https://www.ams.usda.gov/sites/default/files/media/Toolkit%20Designed%20FINAL%203-22-16.pdf>

NC State University:

The North Carolina Food Processing and Manufacturing Initiative: An Economic Feasibility Study

[http://harvest.cals.ncsu.edu/ckfinder/userfiles/files/The%20North%20Carolina%20Food%20Processing%20and%20Manufacturing%20Initiative%20-%20An%20Economic%20Feasibility%20Study\(1\).pdf](http://harvest.cals.ncsu.edu/ckfinder/userfiles/files/The%20North%20Carolina%20Food%20Processing%20and%20Manufacturing%20Initiative%20-%20An%20Economic%20Feasibility%20Study(1).pdf)

American Farmland Trust:

Growing Food Connections: Building Local Government Capacity to Support Agriculture and Promote Food Access

<https://www.farmland.org/initiatives/growing-food-connections>



1 <https://projects.ncsu.edu/cals/agcomm/news-center/media-releases/ag-and-agbiz-worth-84-billion-in-nc/> 2

<http://www.ncagr.gov/stats/general/overview.htm>

Infographic sources

USDA Census of Agriculture

North Carolina Public Health Department- Farmer's Market Data