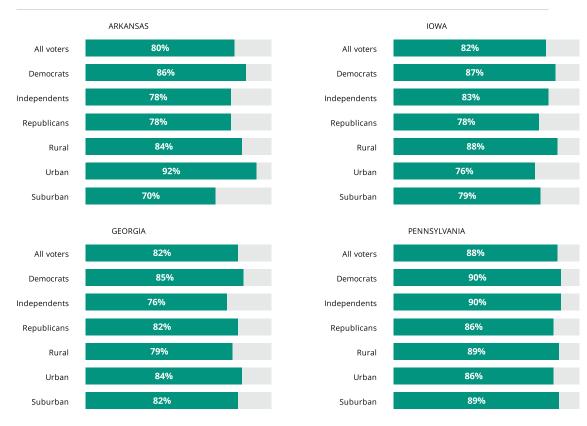
Farm Bill Reauthorization and Sustainable Agriculture Practices

The Farm Bill is the primary federal law for the American food and agriculture system. Nutrition programs like SNAP, also called "food stamps," make up most of the funding, but programs that support the US agriculture industry, including crop insurance subsidies and conservation cost-share programs also are included.

Reauthorizing the Farm Bill Should be a Top Priority for Congress

At least four-in-five voters nationally and in the states tested say it is an important or top priority for Congress to reauthorize the U.S. Farm Bill.

NATIONAL All voters All voters Democrats Independents Republicans Urban Suburban

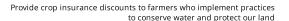


Sustainable Farming Policy Proposals are Popular

Proposals in the Farm Bill reauthorization that offer incentives, not punishments to farmers, are popular.

Percentage of voters who say it is a priority for Congress to reauthorize the Farm Bill

NATIONAL



Increase the total farm subsidies or aid farmers can receive if they implement more sustainable practices

Require farmers to implement practices that protect our land, water and health

Collect more information to help food companies and consumers understand the environmental impact of food

Create a federal research program to help farmers understand how to move to more climate friendly farming practices

ARKANSAS

Increase the total farm subsidies or aid farmers can receive if they

Require farmers to implement practices that protect our land, water

Collect more information to help food companies and consumers

Create a federal research program to help farmers understand how

GEORGIA

Increase the total farm subsidies or aid farmers can receive if they

Require farmers to implement practices that protect our land, water

Collect more information to help food companies and consumers

Create a federal research program to help farmers understand how

Provide crop insurance discounts to farmers who implement

Provide crop insurance discounts to farmers who implement

practices to conserve water and protect our land

77%

implement more sustainable practices

71%

68%

69%

65%

understand the environmental impact of food

to move to more climate friendly farming practices

practices to conserve water and protect our land

84%

implement more sustainable practices

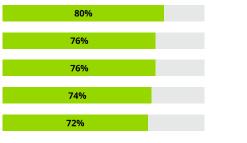
75%

69%

72%

and health

and health



IOWA

Provide crop insurance discounts to farmers who implement practices to conserve water and protect our land

80%

Increase the total farm subsidies or aid farmers can receive if they implement more sustainable practices

74%

Require farmers to implement practices that protect our land, water and health

63%

Collect more information to help food companies and consumers understand the environmental impact of food

71%

Create a federal research program to help farmers understand how to move to more climate friendly farming practices

64%

PENNSYLVANIA

Provide crop insurance discounts to farmers who implement practices to conserve water and protect our land

85%

86%

Increase the total farm subsidies or aid farmers can receive if they implement more sustainable practices

Require farmers to implement practices that protect our land, water and health

Collect more information to help food companies and consumers understand the environmental impact of food

79%

Create a federal research program to help farmers understand how to move to more climate friendly farming practices

67%

understand the environmental impact of food

to move to more climate friendly farming practices

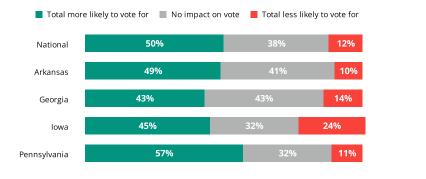
80%

83%

Political Candidate Support for Farm Bill

Voters are more likely to vote for a candidate for political office in their state if they advocate for modernizing the Farm Bill to better help farmers address climate change.

Percentage of voters who are more likely to vote for a candidate for political office who advocates for modernizing the Farm Bill to better help farmers address climate change



Voters Want the Federal Government to Encourage Farmers to Take Climate Friendly Actions

When asked to choose between the government encouraging or not encouraging farmers to use climate-friendly practices, most voters prefer the government to encourage the use of climate-friendly practices.

Percentage of voters who agree more that the government should encourage farmers to use climate-friendly practices



Today's Inflation and Rising Food Costs Shouldn't Stop the Agriculture Industry from Planning for the Future

When asked to choose between the agriculture industry producing food in a sustainable way that ensures America will be able to produce healthy food for the future, or producing enough food to feed the American population now while keeping costs down, a majority of voters favor preparing for a sustainable future.

Percentage of voters who agree more that the agriculture industry has a responsibility to produce food in a sustainable way that ensures America will be able to produce healthy food for future generations.



Voters Overwhelmingly View Sustainable Farming Practices as Important

Voters say it is very important to adopt sustainable farming practices to support clean water and reduce air pollution as well as update the agriculture system to encourage sustainable farming practices supportive of clean water and healthy productive soil.

Percentage of voters who say it is important...



Funding Proposals that Move Farmers toward More Sustainable Farming Practices Should be a Top Priority for Lawmakers

Voters highly rank many funding proposals that would move farmers to more sustainable farming practices.

Percentage of voters who rank each proposal 1 or 2 (high priority for lawmakers) - or a 5 or 6 (low priority for lawmakers)

High priority for lawmakers (Rank 1, 2) Medium priority for lawmakers (Rank 3, 4)

Low priority for lawmakers (Rank 5, 6)

NATIONAL

Provide financial aid for farmers to adopt practices that improve soil health and reduce erosion

Provide farmers growing major crops such as corn or soybeans a guaranteed income to protect them from market fluctuations

Invest more in agriculture practices that conserve water

Provide financial aid that encourage farmers to reduce carbon emissions

Provide farmers and ranchers with tools to adapt to extreme weather

Provide financial aid that encourage farmers to adopt practices that release less carbon into the air from the soil

ARKANSAS

Provide financial aid for farmers to adopt practices that improve soil health and reduce erosion



Provide farmers growing major crops such as corn or soybeans a guaranteed income to protect them from market fluctuations

36% 32% **32%**

Invest more in agriculture practices that conserve water

28% 34% 37%

Provide financial aid that encourage farmers to reduce carbon emissions



Provide farmers and ranchers with tools to adapt to extreme weather



Provide financial aid that encourage farmers to adopt practices that release less carbon into the air from the soil

30%	33%	37%
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GEORGIA

Provide financial aid for farmers to adopt practices that improve soil health and reduce erosion

41%	39%	20%

Provide farmers growing major crops such as corn or soybeans a guaranteed income to protect them from market fluctuations

	33%	28%			10%	
Ir	nvest more in ag	riculture	practices	that	conserve	water

34% 39% 27%

Provide financial aid that encourage farmers to reduce carbon emissions

28%	32%	40%

Provide farmers and ranchers with tools to adapt to extreme weather

35% 30% **35%**

Provide financial aid that encourage farmers to adopt practices that release less carbon into the air from the soil



38%	39%	23%
35%	27%	37%
34%	35%	31%
32%	36%	31%
31%	29%	40%
29%	34%	37%

IOWA

Provide financial aid for farmers to adopt practices that improve soil health and reduce erosion

36%	31%	33%	
Provide farmers gro	wing major cro	ns such as corn c	r sovh

guaranteed income to protect them from market fluctuations

42% 24% 34%

Invest more in agriculture practices that conserve water

33%	39%	28%

Provide financial aid that encourage farmers to reduce carbon emissions

26% 43% 31%

Provide farmers and ranchers with tools to adapt to extreme weather

37%	25%	38%
-----	-----	-----

Provide financial aid that encourage farmers to adopt practices that release less carbon into the air from the soil

26% 38% **36%**

PENNSYLVANIA

Provide financial aid for farmers to adopt practices that improve soil health and reduce erosion

|--|

Provide farmers growing major crops such as corn or soybeans a guaranteed income to protect them from market fluctuations

31%	32%	37%

Invest more in agriculture practices that conserve water

33%	30%	37%

Provide financial aid that encourage farmers to reduce carbon emissions

35% 34% **31%**

Provide farmers and ranchers with tools to adapt to extreme weather

32% 29% **39%**

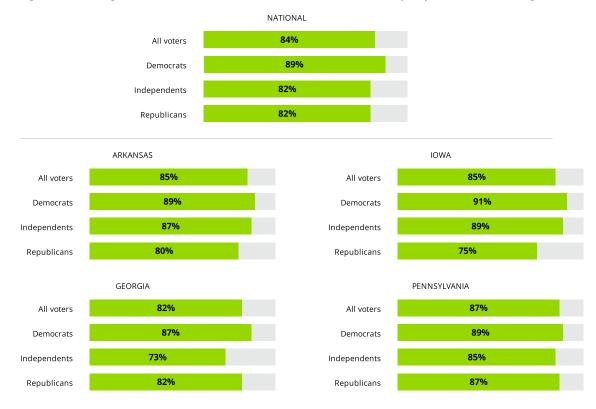
Provide financial aid that encourage farmers to adopt practices that release less carbon into the air from the soil

36% 34% 31%

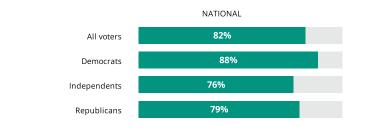
Voters are Thinking about Future Generations

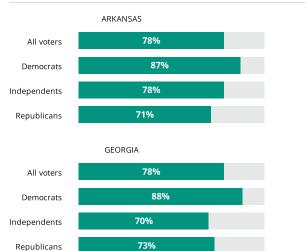
Voters agree that we need to do more to protect future generations and we need to act now to conserve our soil and water resources.

Percentage of voters who agree that we need to do more to maintain soil health and water quality so we can feed future generations



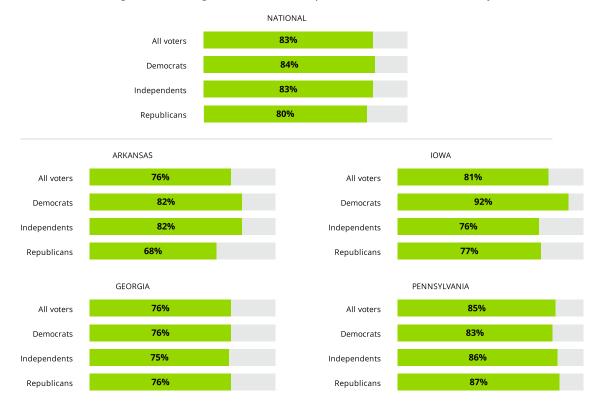
Percentage of voters who agree that we need to act now to conserve our soil and water resources





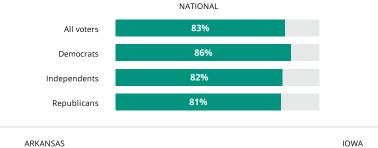
PENNSYLVANIA





Percentage of voters who agree that water issues impact the cost of food across the country

Percentage of voters who agree that farmers have a responsibility to reduce harmful pollutants from reaching U.S. rivers, lakes, and oceans



81%

83%

85%

75%

75%

80%

77%

64%

GEORGIA

All voters

Democrats

Independents

Republicans

All voters

Democrats

Independents

Republicans

83% All voters 94% Democrats 73% Independents 83% Republicans

PENNSYLVANIA

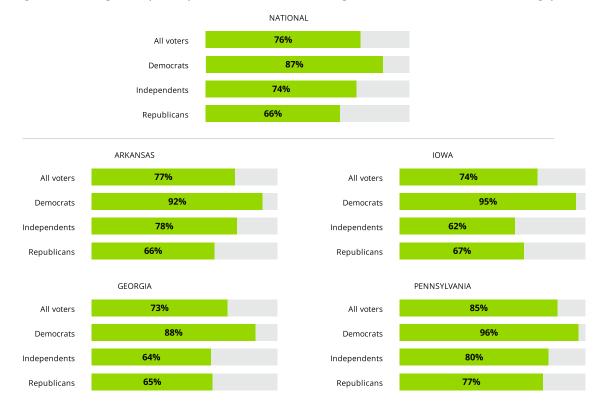


IOWA

Voters Want Bipartisan Action on Climate Change

Voters want political parties to find compromise on climate change.

Percentage of voters who agree that political parties should find more common ground on environmental and climate change problems



The Walton Family Foundation is, at its core, a family-led foundation. Three generations of the descendants of our founders, Sam and Helen Walton, and their spouses, work together to lead the foundation and create access to opportunity for people and communities. We work in three areas: improving K-12 education, protecting rivers and oceans and the communities they support, and investing in our home region of Northwest Arkansas and the Arkansas-Mississippi Delta.

Polling Methodology: This poll was conducted between July 6-July 7, 2022 among a sample of 1,988 registered voters. The interviews were conducted online and the data was weighted to approximate a target sample of registered voters based on gender by age, educational attainment, race, marital status, home ownership, race by educational attainment, 2020 presidential vote, and region. Results from the full survey have a margin of error of plus or minus 2 percentage points. The state level polls were conducted between July 6-July 12, 2022, among a sample of 249 registered voters in Arkansas, 298 Registered voters in Georgia, 200 registered voters in Iowa, and 297 registered voters in Pennsylvania. The interviews were conducted online, and the data was weighted to approximate a target sample of registered voters based on gender by age, educational attainment, race, marital status, home ownership, and 2020 presidential vote. Results from the full survey have a margin of error of plus or minus 6 percentage points in Arkansas, Georgia, and Pennsylvania and 7 percentage points in Iowa.

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