Key findings from a Pennsylvania survey of voters segmented by sportsmen status August 2018

18586



Theodore

Roosevelt

Conservation

Partnership

Methodology

A survey of 700 registered voters throughout Pennsylvania: N=400 among "non-sportsmen" voters, sometimes just referenced as "voters" in this report, and N=300 among those who identify as a hunter or angler, referred to here as "sportsmen."

Sample was drawn proportionately throughout the state and is representative of each audience. The margin of error for a sample size of N=400 voters is ±4.9% and ±5.66% for N=300 sportsmen at the 95% confidence interval.

Interviews conducted July 18-24, 2018 on both cell phones, landlines, and online interviews.

Key Demographics

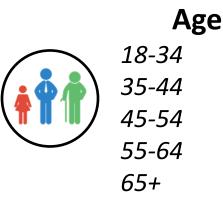


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Gender	Voters	Sportsmen
Male	47%	69%
Female	53%	31%

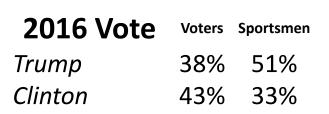


Party	Voters	Sportsmen
Republicans	38%	47%
Independents	19%	17%
Democrats	43%	36%



Voters	Sportsmen
22%	21%
19%	24%
16%	15%
20%	20%
23%	19%







eography	Voters	Sportsmen
ty	18%	
burban	44%	33%
nall Town	20%	24%
ıral	18%	30%



Participation in Outdoor Recreation among Non-Sportsmen Voters

	Voters	
	Total Participated	Total Did NOT Participate
Visited an area lake or river at least two or three times for something other than swimming or boating	58%	42%
Visited a natural area to view or photograph wildlife at least two or three times	52%	48%
Gone swimming or boating at a lake or river at least two or three times	35%	65%
Gone camping at least two or three times	29%	71%

Have you and/or someone else in your household participated in the following activities in the past year, that is since July 2017?



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Profile of the Segments

Voters with moderate

Voters with the most outdoor activities		
3-4 Activities		
Men Ages 18-44	32%	
Ages 35-44	30%	
Small Town/ Rural men	30%	
Republican Men	28%	
Independents	26%	

GCO

outdoor activities	
1-2 Activities	
Women Ages 18-44	60%
Liberals	56%
White Women	55%
Democrat Women	55%
Small Town/ Rural Women	53%
Women	52%
West Region	52%
Republican Women	52%
City/ Suburban Women	51%
Ages 35-44	50%
Identify as a Conservationist	50%

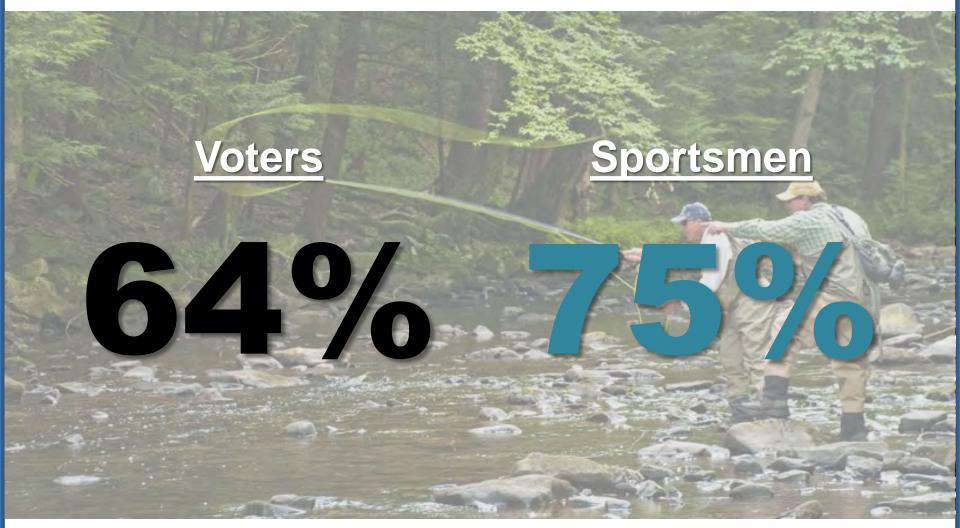
Voters with NO outdoor activities

None	
Do Not Identify as a Conservationist	52%
Non-Whites	49%
Ages 65+	46%
Democrat Men	43%
Men Ages 45+	42%
City Region	42%
City/ Suburban Men	42%
Men	40%
2016 Trump Voters	39%
Moderates	39%



Three-quarters of sportsmen and nearly two-thirds of non-sportsmen voters identify as a "conservationist."

% Identify as a Conservationist



Do you consider yourself to be a conservationist or not?



The proportion of Pennsylvania sportsmen who identify as a "conservationist" is on par with sportsmen nationally.

% Identify as a Conservationist



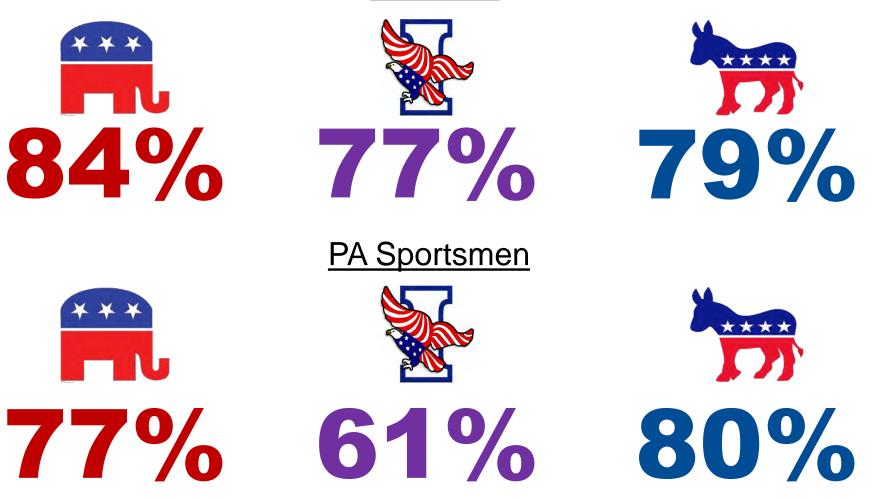
Do you consider yourself to be a conservationist or not?



It is also true across party lines.

% Identify as a Conservationist – By Party

National*



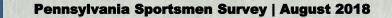
*Data from a 2017 National Survey of Sportsmen





Importance of Conservation Issues





Sportsmen are more likely to say that conservation issues will be a primary factor in their support for an elected official, although the vast majority of both say it is at least somewhat important.

Importance of Conservation Issues When Voting		Sportsmen
<i>Very important</i> , they are a primary factor in deciding whether to support an elected public official	27%	37%
<i>Somewhat important</i> ; they are one of several issues you consider	51%	53%
Total Important	78%	90%
Total Not Important	21%	10%
<i>Not too important</i> ; they are not a significant consideration in deciding whether to support an elected public official	16%	8%
<i>Not at all important</i> for you in deciding whether to support an elected official	5%	2%

Compared to other issues like the economy, health care, and education, how important are issues involving protecting fish and wildlife habitat, public lands and water quality of lakes, rivers and streams for you when deciding whether to support an elected public official? Are they...



National hunters and anglers have a stronger focus on conservation compared to their counterparts in Pennsylvania.

Importance of Conservation Issues When Voting		Pennsylvania Sportsmen
<i>Very important</i> , they are a primary factor in deciding whether to support an elected public official	44%	37%
<i>Somewhat important</i> ; they are one of several issues you consider	51%	53%
Total Important	95%	90%
Total Not Important	5%	10%
<i>Not too important</i> ; they are not a significant consideration in deciding whether to support an elected public official	4%	8%
<i>Not at all important</i> for you in deciding whether to support an elected official	1%	2%

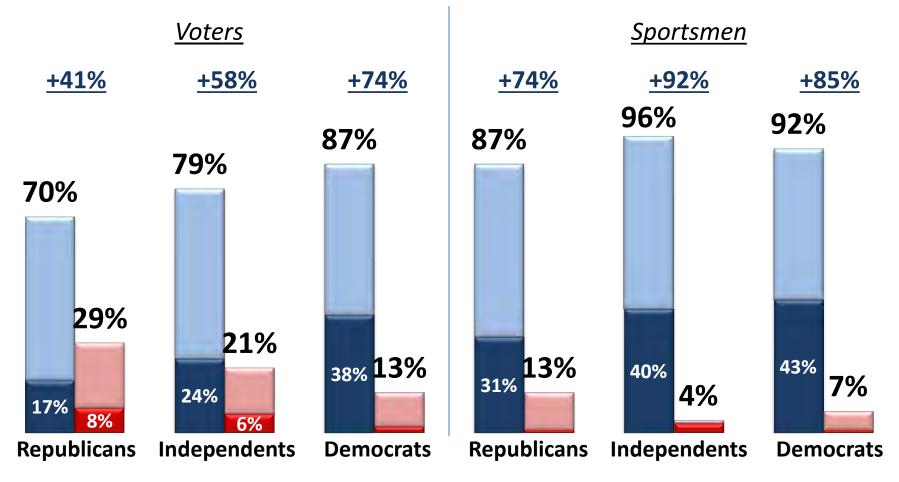
*Data from a 2018 National Survey of Sportsmen

Compared to other issues like the economy, health care, and education, how important are issues involving protecting fish and wildlife habitat, public lands and water quality of lakes, rivers and streams for you when deciding whether to support an elected public official? Are they...



Majorities across the political spectrum say conservation issues are important, although intensity is greatest among Democrats.

Importance of Conservation Issues When Voting



Very Important 🛛 Total Important 📕 Not At All Important 🔛 Total Not Important

Compared to other issues like the economy, health care, and education, how important are issues involving protecting fish and wildlife habitat, public lands and water quality of lakes, rivers and streams for you when deciding whether to support an elected public official?

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Sportsmen focus on protecting water quality and wildlife habitat in their advice to elected officials.

Fight Pollution Think Long-Term Less Regulation Defend \ **Bring Back Past Hunting Laws** Less Huntina/Fishina Look for Renewable Energy Sources e the chviron Protect our Natural Resources Stop Drilling/Fracking

If you were giving advice to elected officials here in Pennsylvania on how they should address issues that are important to sportsmen like you regarding fish and wildlife habitat, and the health of rivers, streams and lakes, what would you tell him or her?



Examples of Advice for Elected Officials:

"Make sure all habitats are protected. That includes streams, rivers, creeks, lakes, woods, forests, open fields, and all other habitats needed by wild animals and the habitat they need to survive." Republican Male from Monroe

"Our water systems are very important." Democrat Female from Alleghany

"Clean up the environment please." Republican Female from Washington "Let's figure out the cause of the pollution in the waters and put a stop to it, to improve the health of fish and other wildlife that depend on the water sources." Republican Female from Perry

"Our natural resources are a valuable asset that we need to protect for future generations." Independent Male from Allegheny

"The health of the environment is one of the most important issues that we need to work on, not only for the animals and fish, but for people too." Independent Female from Tioga

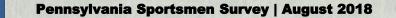
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Core Perceptions of Rivers & Streams

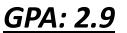


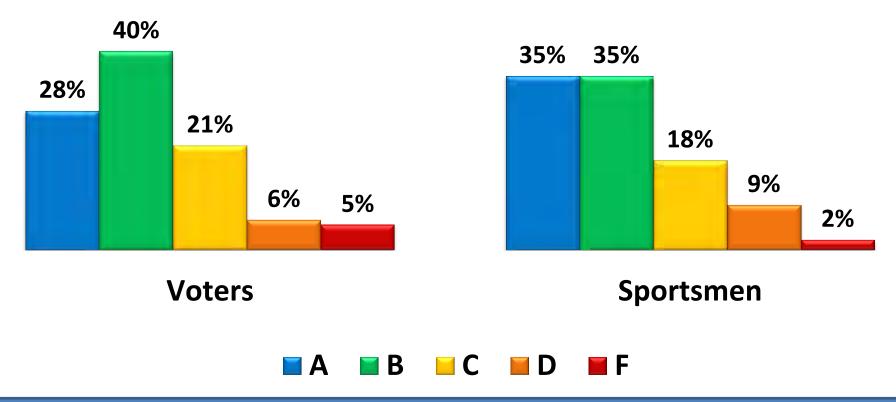


Pennsylvanians generally regard the condition of their drinking water fairly positively.

"The overall condition of your drinking water"





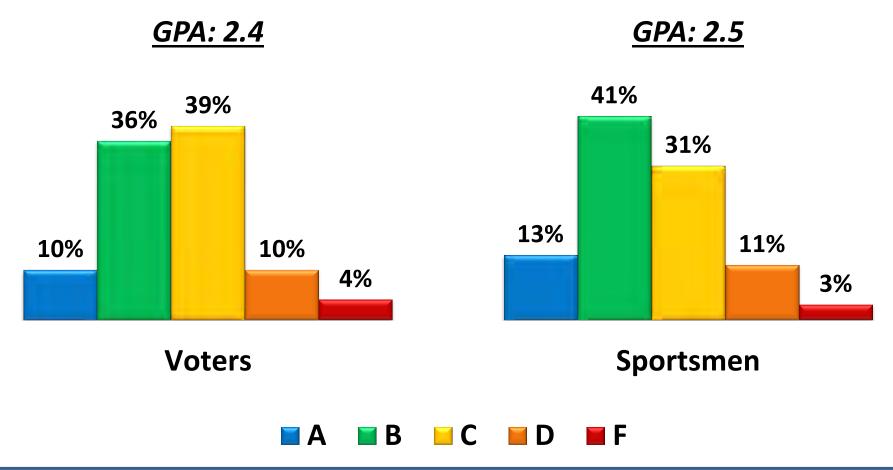


For each of the following, please indicate how you would grade the overall condition of that type of water or body of water. Would you give it a grade of A, for excellent; B, for pretty good; C, for only fair; D, for poor; or F, for failing?



They are far more divided on the condition of rivers or streams in their area, although sportsmen are more positive than voters.

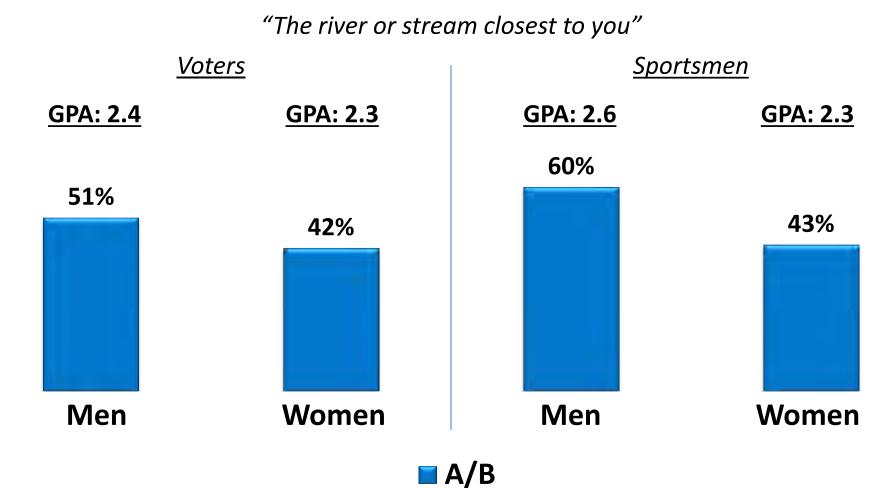
"The river or stream closest to you"



For each of the following, please indicate how you would grade the overall condition of that type of water or body of water. Would you give it a grade of A, for excellent; B, for pretty good; C, for only fair; D, for poor; or F, for failing?



This is largely due to a significant gender distinction – women are more pessimistic about the condition of rivers and streams than are men.

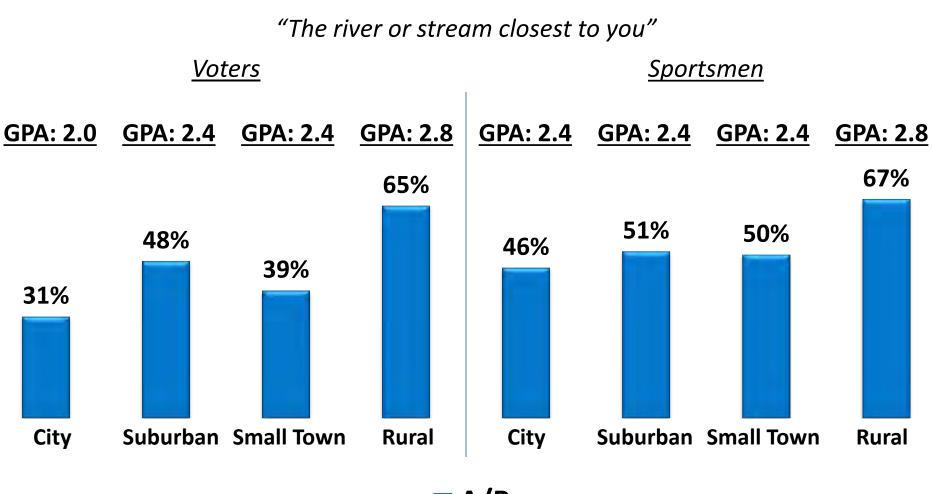


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Rural residents tend to be the most positive about the condition of rivers and streams.



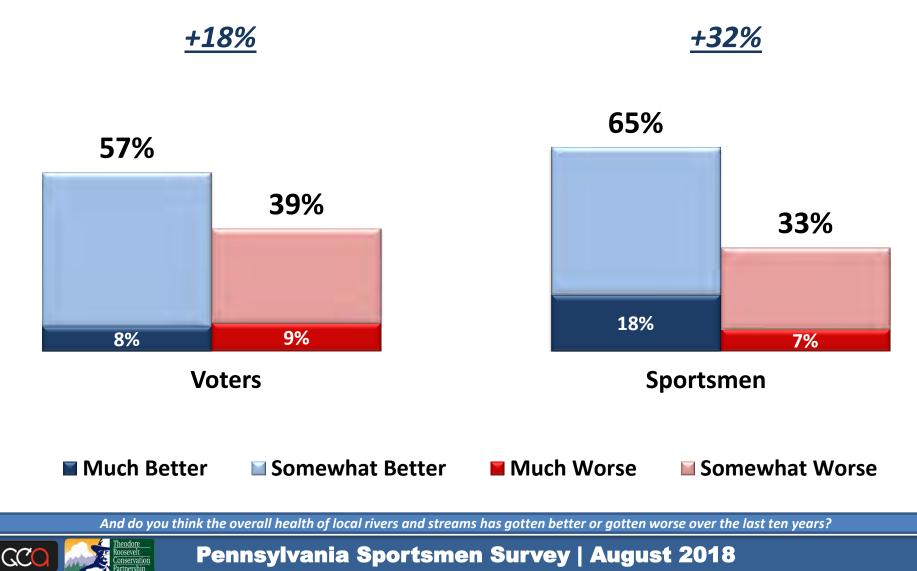
A/B

For each of the following, please indicate how you would grade the overall condition of that type of water or body of water. Would you give it a grade of A, for excellent; B, for pretty good; C, for only fair; D, for poor; or F, for failing?

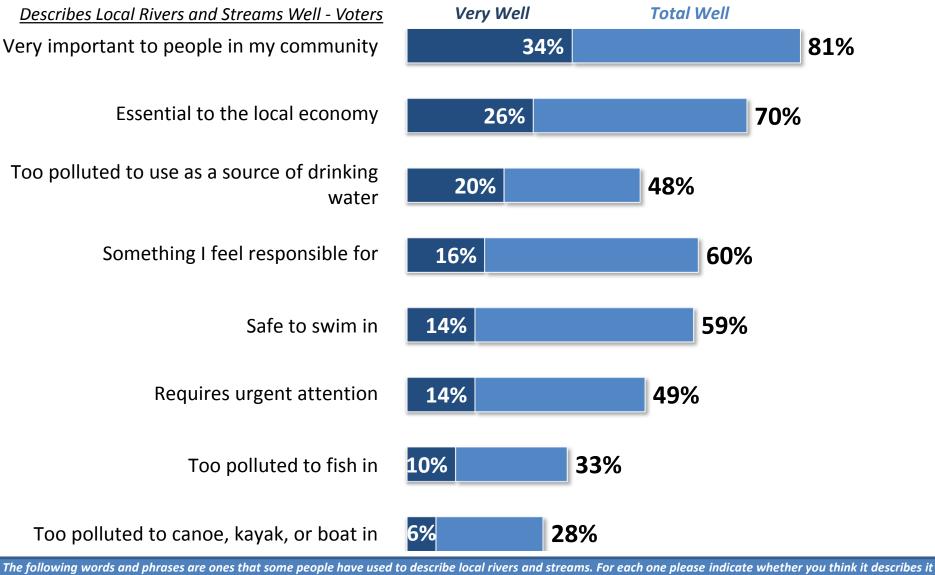


Moreover, Pennsylvanians tend to view conditions as improving over the last decade.

Health of Local Rivers and Streams



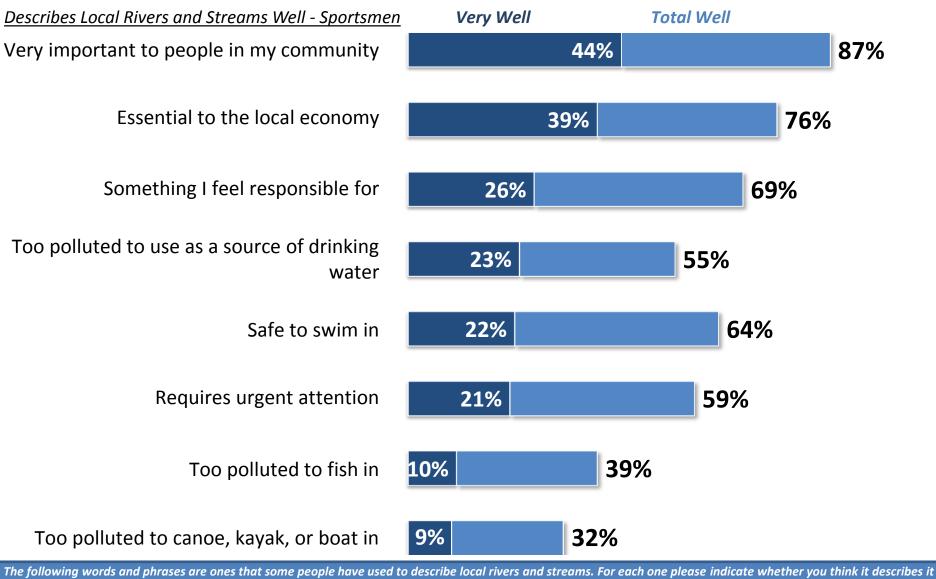
Most non-sportsmen still view rivers and streams as important, but don't tend to think of them as polluted or requiring attention.



very well, fairly well, not very well, or not well at all?



Majorities of sportsmen perceive rivers as important, their responsibility, and requiring urgent attention.



very well, fairly well, not very well, or not well at all?



Sportsmen are more likely to think each phrase describes local waterways well comapred voters.

Describes Local Rivers and Streams Well - Ranked by Difference Score	% Total Well Difference Score (Voters- Sportsmen)
Requires urgent attention	+10%
Something I feel responsible for	+9%
Too polluted to use as a source of drinking water	+7%
Essential to the local economy	+6%
Too polluted to fish in	+6%
Very important to people in my community	+6%
Safe to swim in	+5%
Too polluted to canoe, kayak, or boat in ne following words and phrases are ones that some people have used to describe local rivers and streams. For eac	+4%

it describes it very well, fairly well, not very well, or not well at all?



For non-sportsmen voters, the amount of outdoor recreation activities does have an impact on connections to and the perceived importance of local rivers and streams.

Describes Local Rivers and Streams Well	Most Outdoor Activities	Moderate Outdoor Activities	None
- Ranked by Most Outdoor Activities % Total Well	Total Well	Total Well	Total Well
Very important to people in my community	88%	81%	78%
Essential to the local economy	81%	69%	64%
Something I feel responsible for	72%	66%	45%
Requires urgent attention	57%	51%	44%

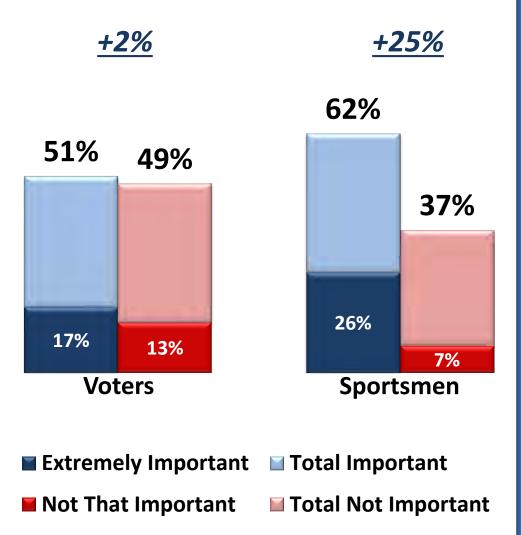
There are various actions that would affect rivers, lakes, streams and wetlands here in Pennsylvania that could be taken either by Congress or by state decision-makers. For each one, please indicate whether you would support or oppose that action



A goal of every river and stream in the state being safe for recreation is more important to sportsmen than their nonhunting or angling counterparts.

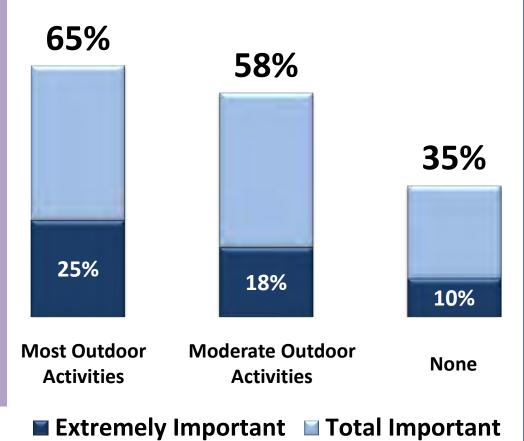
"Some people have said that Pennsylvania should have a goal that every river and stream in the state should eventually be safe for swimming, boating and other outdoor recreation. How important would that be to you personally? Would it be..."

GC



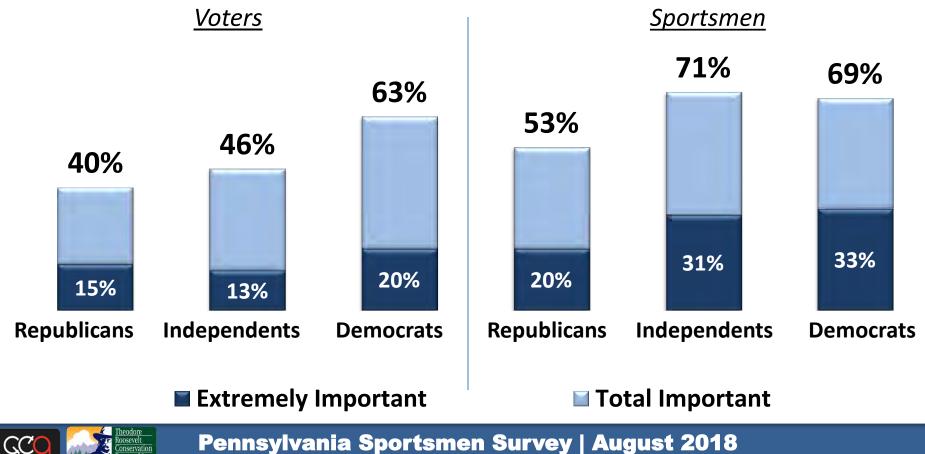
Not surprisingly the amount of outdoor recreation is also an important predictor of the importance of this goal for non-sportsmen voters as well.

"Some people have said that Pennsylvania should have a goal that every river and stream in the state should eventually be safe for swimming, boating and other outdoor recreation. How important would that be to you personally? Would it be..."



There is a partisan distinction among both voters and sportsmen in the importance of this goal.

"Some people have said that Pennsylvania should have a goal that every river and stream in the state should eventually be safe for swimming, boating and other outdoor recreation. How important would that be to you personally? Would it be..."



State voters focus on ag run-off as a major threat to water.

Possible Source for Pollution

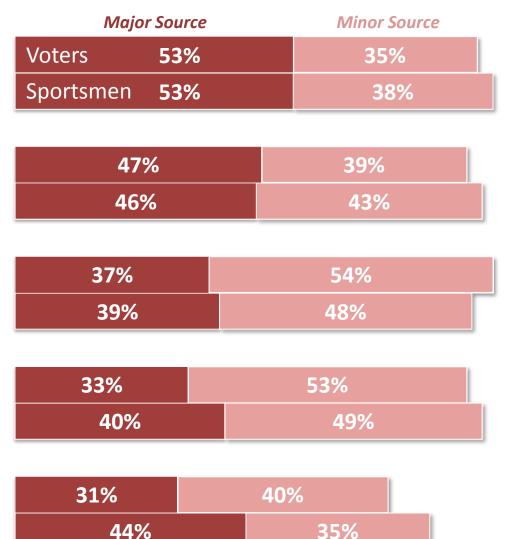
Pesticides and fertilizers that runs off farms and agricultural operations into rivers and streams

Poorly planned growth and development

Polluted runoff from streets and rooftops

Soil and waste that runs off farms and agricultural operations into rivers and streams

Polluted runoff from abandoned mines

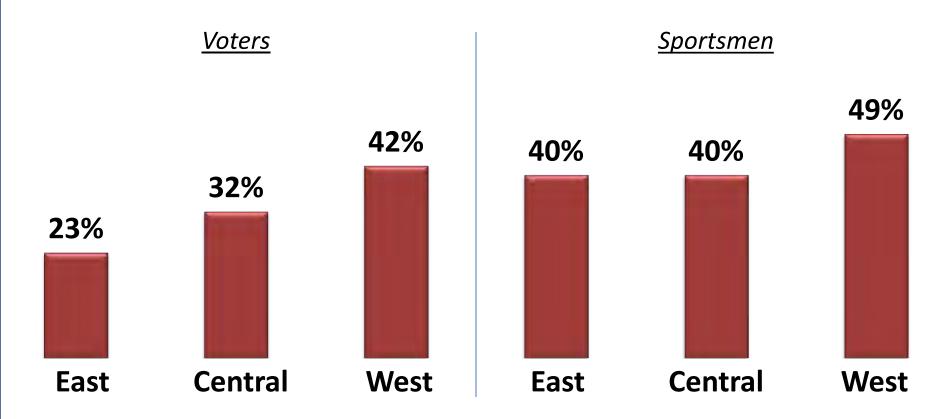


The following is a list of possible sources of pollution in the rivers and streams here in Pennsylvania. For each one, please indicate how big a source of pollution you think that is. Some may seem similar, but please respond to each one.



Recognition of mine run-off is predictably greater in western Pennsylvania

"Polluted runoff from abandoned mines"



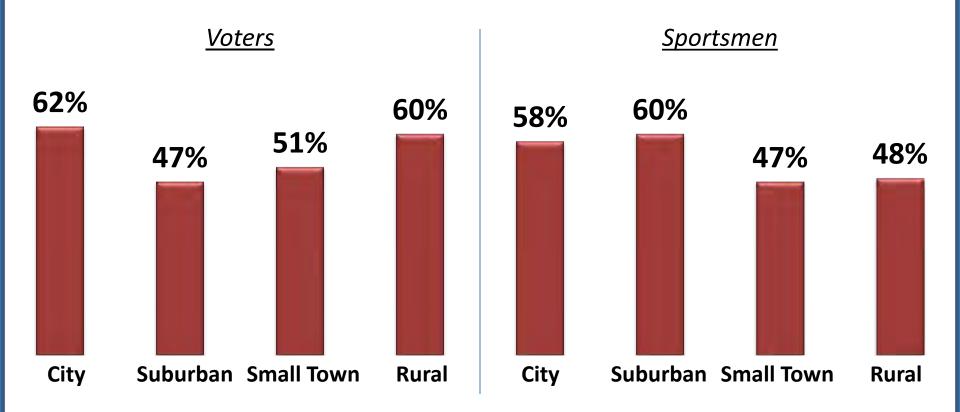
Major Source

The following is a list of possible sources of pollution in the rivers and streams here in Pennsylvania. For each one, please indicate how big a source of pollution you think that is. Some may seem similar, but please respond to each one.



Urban residents are more inclined to say pesticide/fertilizer is a major source of water pollution.

"Polluted runoff from pesticides and fertilizers"



Major Source

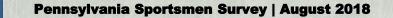
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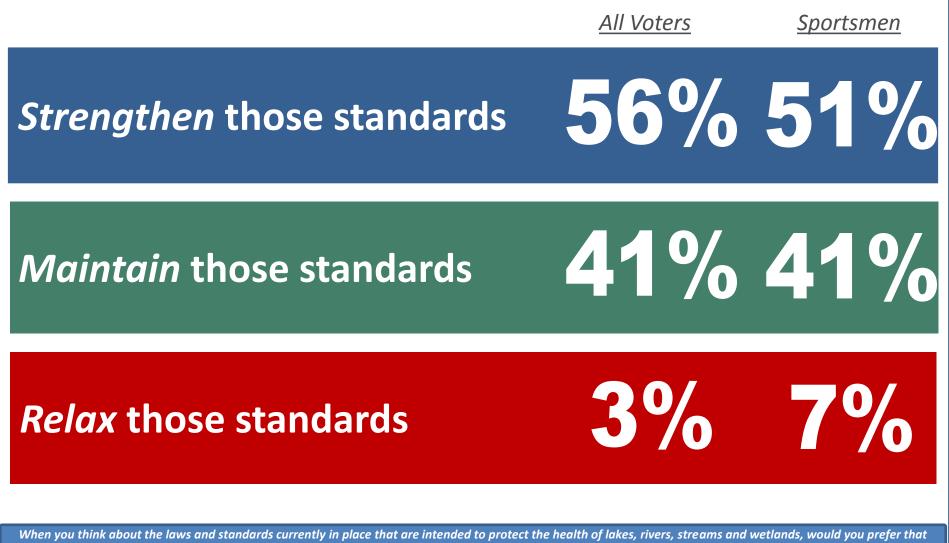


Policies to Protect and Restore Rivers and Streams





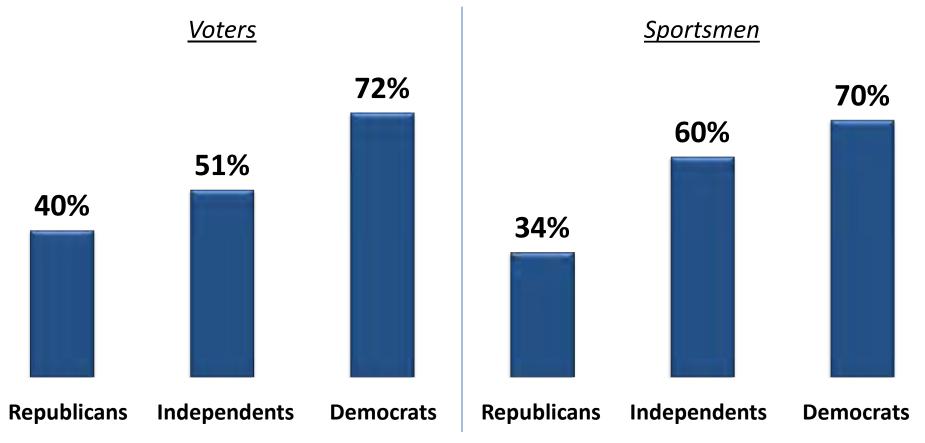
A majority of sportsmen and non-sportsmen voters say laws and standards related to waters should be strengthened.



decision-makers in Pennsylvania?



There is a predictable but significant partisan correlation, although almost no one from either party says to relax standards.

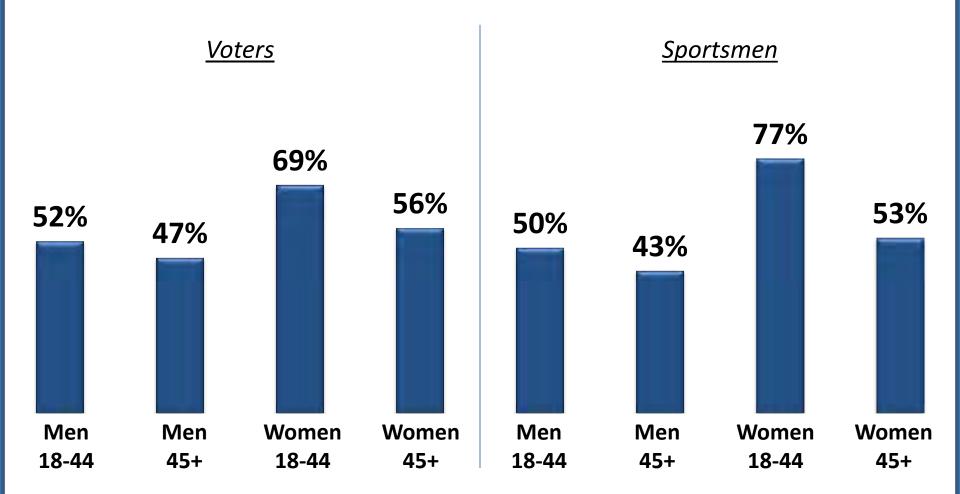


Strengthen Those Standards

When you think about the laws and standards currently in place that are intended to protect the health of lakes, rivers, streams and wetlands, would you prefer that decision-makers in Pennsylvania?



Younger women are the strongest proponents of strengthening standards to protect water in PA.

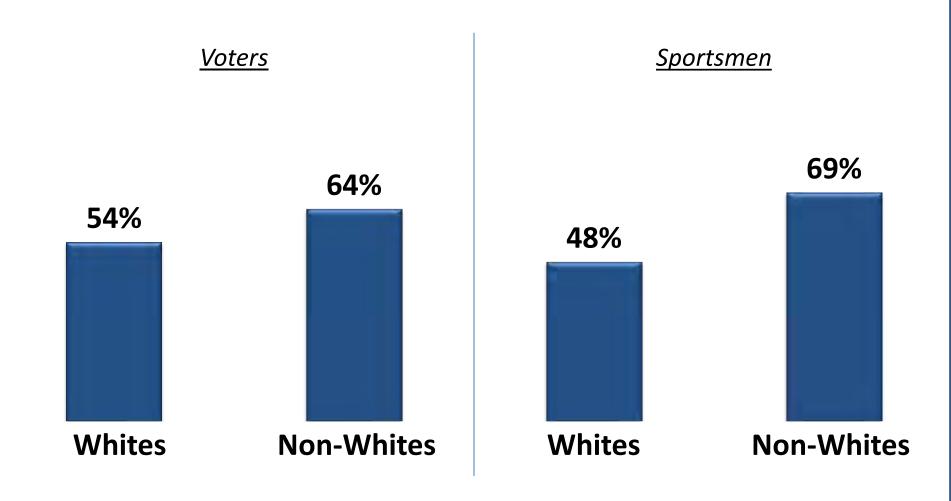


Strengthen Those Standards

When you think about the laws and standards currently in place that are intended to protect the health of lakes, rivers, streams and wetlands, would you prefer that decision-makers in Pennsylvania?



There is also a distinction based on ethnic background.



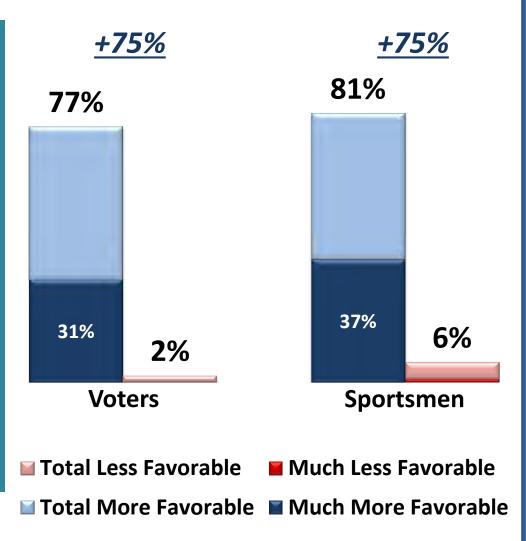
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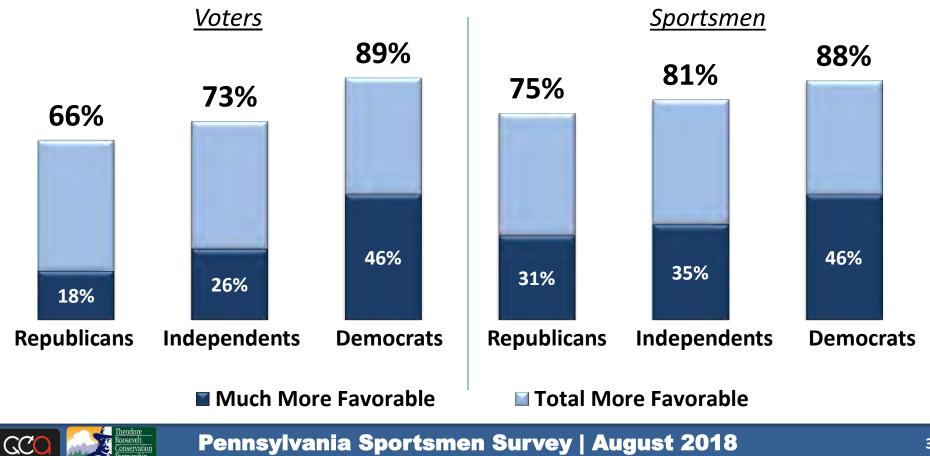
Both voters and sportsmen look far more positively on an elected official who supports protection of state waters.

"Let's say that an elected official voiced support of protecting or restoring the health of lakes, rivers, streams and wetlands here in Pennsylvania, would that *give you a more favorable* or less favorable impression of that person or not make a difference in your views either way?"



Support for protecting waters in Pennsylvania is a plus across the political spectrum.

"Let's say that an elected official voiced support of protecting or restoring the health of lakes, rivers, streams and wetlands here in Pennsylvania, would that give you a more favorable or less favorable impression of that person or not make a difference in your views either way?"



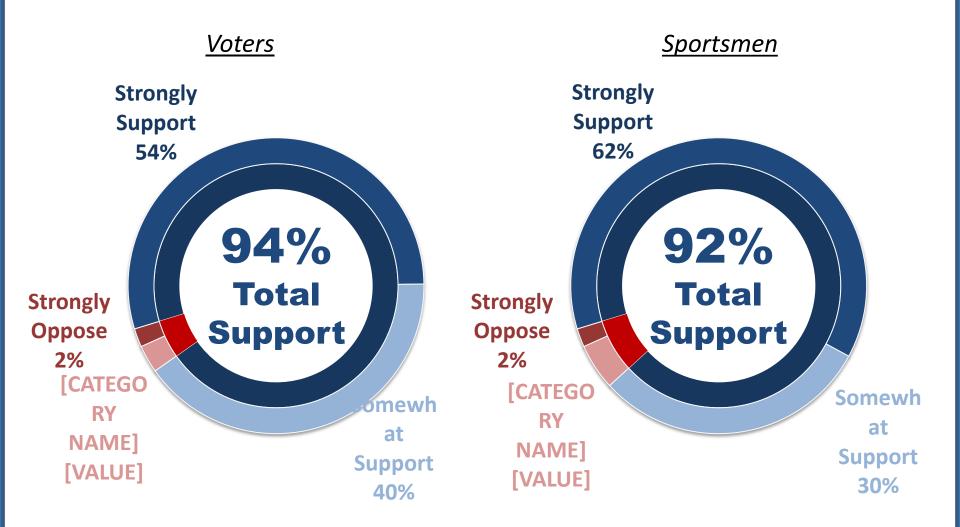
What We Did

Voters Heard the Following:

"More specifically, Pennsylvania designates streams with the cleanest water as 'exceptional value.' This designation, which applies to less than four percent of the streams in the state, increases protections of those waters. Fishing, hiking, and other recreational activities are still allowed, but any development in these areas must not hurt water quality in the streams."



There is nearly universal support for protecting more streams in the state as "exceptional value" streams.

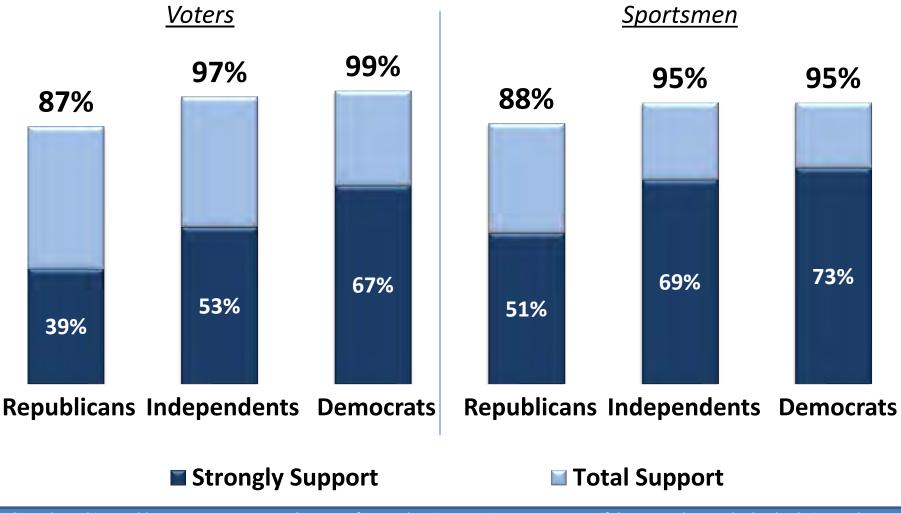


Thinking about this, would you support or oppose the state of Pennsylvania protecting more streams if they meet the standard to be designated as an "exceptional value" stream?



Support is overwhelming across party lines.

Support for Protecting "Exceptional Value" Streams – By Party



Thinking about this, would you support or oppose the state of Pennsylvania protecting more streams if they meet the standard to be designated as an *"exceptional value" stream?*



Moreover, voters side squarely behind supporters of increasing designations after hearing both viewpoints.

Voters

<u>Sportsmen</u>

Supporters of Pennsylvania designating more streams as "exceptional value" say that by designating our healthiest streams as "exceptional value," we are protecting clean drinking water for millions of Pennsylvanians, ensuring pristine habitat for Pennsylvania's fish and wildlife, and boosting a nearly \$30 billion outdoor recreational economy in our state

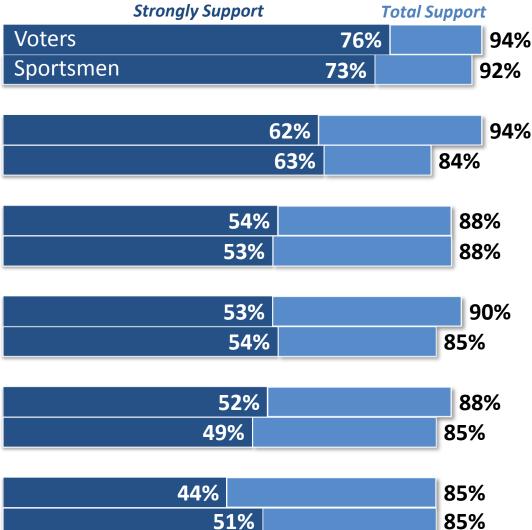
Opponents of Pennsylvania designating more streams as "exceptional value" say that special protection designations hurts local economic development and job creation by imposing costly and unnecessary design, engineering, and construction costs on developers who seek to work in rural areas of the state which so desperately need an economic boost.



The following are two different viewpoints about designating more Pennsylvania streams as an "exceptional value" stream. Please indicate which one comes closer to what you think, even if neither matches your thoughts exactly.



A host of other specific policies are also widely embraced.



Ensure polluters are held accountable and that protections are in place to prevent spills that could pollute groundwater, rivers, or streams

Restoring forests and natural areas next to streams, rivers, and lakes to prevent pollution from getting into the water and to stabilize stream banks

Providing funding for cleaning up abandoned mines, which pollute more than 5,600 miles of streams in Pennsylvania

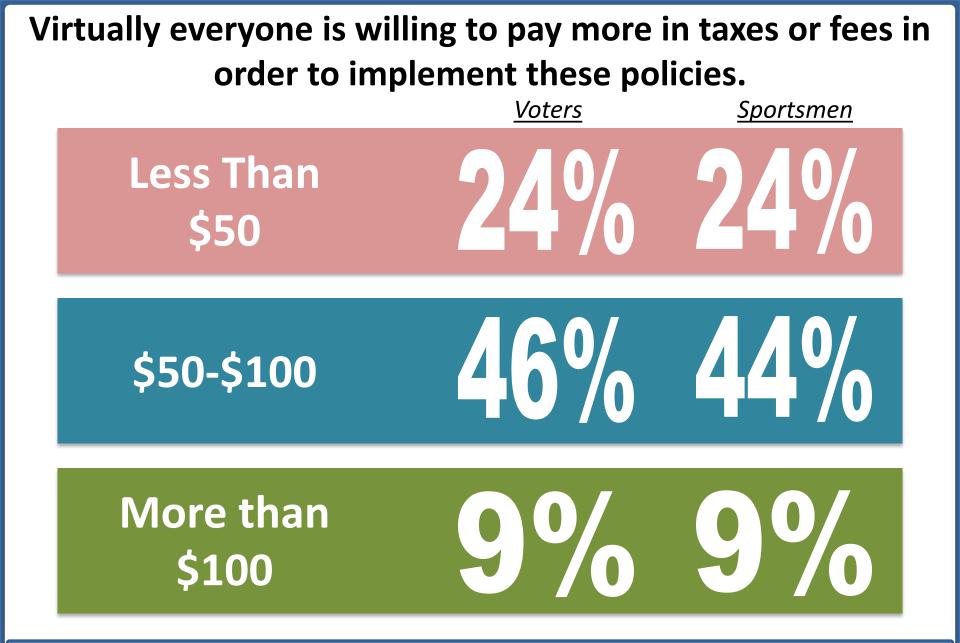
Working with other states to establish standards for water quality and ensure that there is regional cooperation in meeting those goals

Provide financial incentives to farmers and ranchers who take steps to reduce polluted run-off such as switching to less polluting fertilizers, storing manure and animal waste safely, or fencing cattle so they do not erode stream banks

Provide financial incentives to private landowners near rivers and streams, who plant trees which act as natural filters

There are various actions that would affect rivers, lakes, streams and wetlands here in Pennsylvania that could be taken either by Congress or by state decision-makers. For each one, please indicate whether you would support or oppose that action.





Many of these policies require some funds to be spent to achieve those goals. How much more - if anything - would you be willing to pay in taxes or fees per year to fund efforts like these to restore and maintain water quality and quantity in lakes, rivers, streams, and wetlands?



Majorities of sportsmen are willing to pay increased license fees or dedicate the sales tax on equipment to water.

Dedicating a portion of existing state sales-tax revenue generated from sales of hunting, fishing, wildlifewatching, and outdoor recreational equipment

<u>Anglers</u>

Increasing annual fishing license fees by seven dollars





There are many ways that Pennsylvania could generate additional funding to help affect rivers, lakes, streams, wetlands and the fish and wildlife which rely upon them. I am going to read you a list of several potential sources of additional funding. For each one, please indicate if that particular way of generating funding would be acceptable or unacceptable.



What We Did

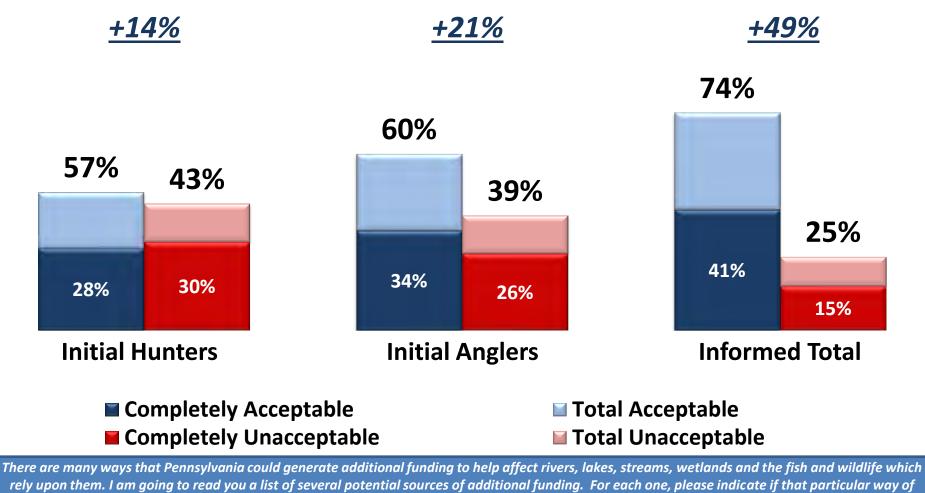
Voters Heard the Following:

"Thinking about increasing fees on hunting and fishing licenses - the cost for a fishing license has not increased since 1999 and the cost for a hunting license has not increased in 13 years. As the Pennsylvania Fish and Boat Commission and Pennsylvania Game Commission receive the majority of their funding from license fees and no funding from taxpayers, this has meant cuts to vital services."



Three-quarters of sportsmen view the hunting and fishing license fee increase as acceptable after hearing this information.

Informed Acceptance of a \$7 Increase – Among Sportsmen

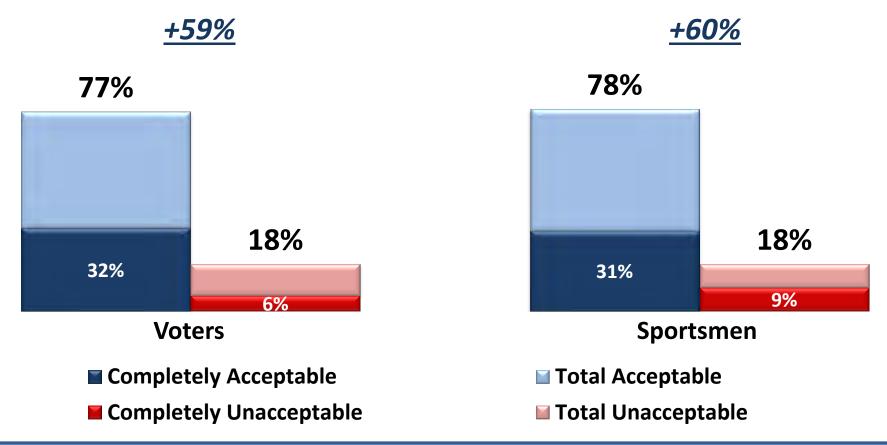


generating funding would be acceptable or unacceptable



These two audiences also hold very similar and positive views of issuing bonds through Growing Greener.

"Restoring funding to the Growing Greener program and issuing bonds to be paid through existing tax revenue dedications annually"

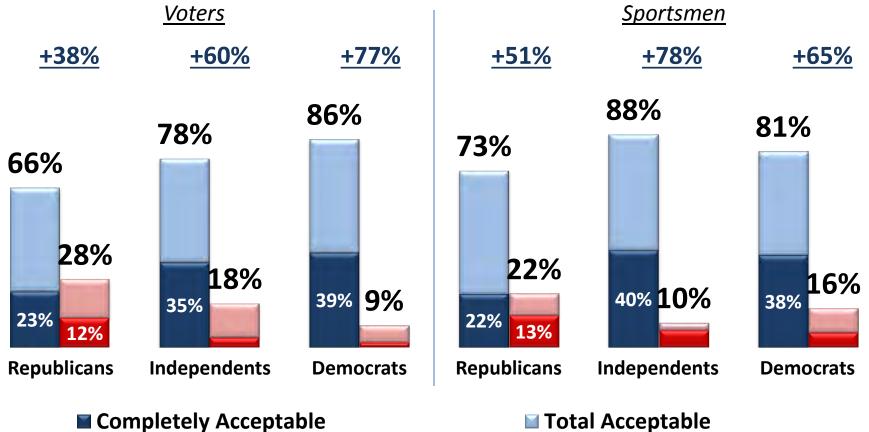


There are many ways that Pennsylvania could generate additional funding to help affect rivers, lakes, streams, wetlands and the fish and wildlife which rely upon them. I am going to read you a list of several potential sources of additional funding. For each one, please indicate if that particular way of generating funding would be acceptable or unacceptable.



Issuing bonds for Growing Greener is also widely accepted.

"Restoring funding to the Growing Greener program and issuing bonds to be paid through existing tax revenue dedications annually"

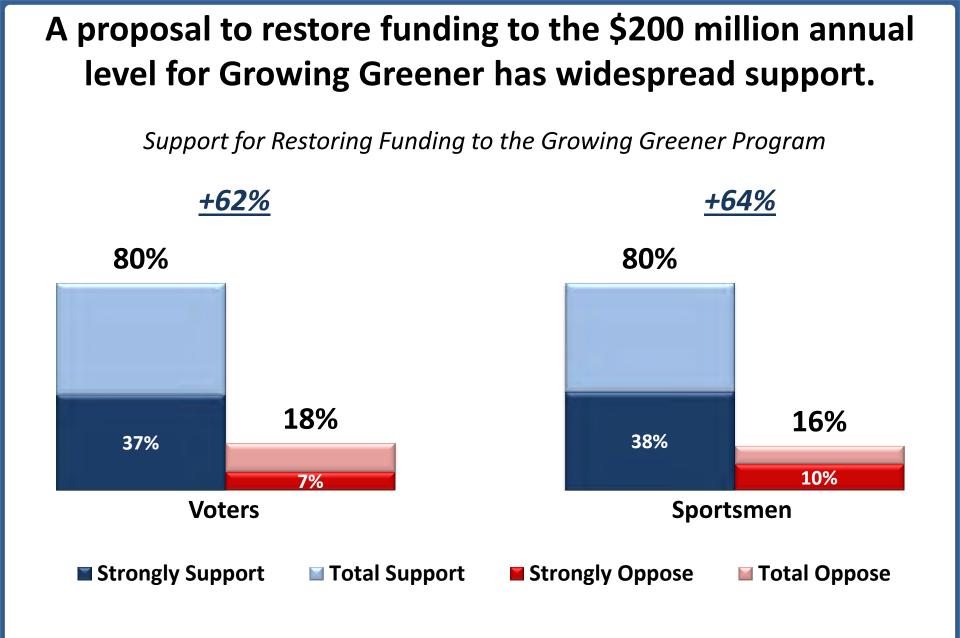


Completely Unacceptable

Total AcceptableTotal Unacceptable

There are many ways that Pennsylvania could generate additional funding to help affect rivers, lakes, streams, wetlands and the fish and wildlife which rely upon them. I am going to read you a list of several potential sources of additional funding. For each one, please indicate if that particular way of generating funding would be acceptable or unacceptable.



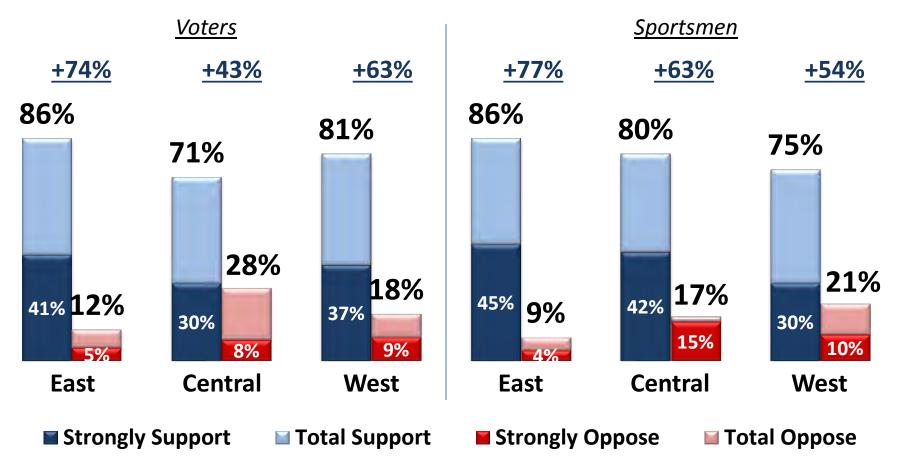


Do you support or oppose restoring funding for the Growing Greener Program to previous levels of 200 million dollars annually in order to protect natural areas, water, and wildlife habitat



Support for restoring Growing Green funding is evident across the state.

Support for Restoring Funding to the Growing Greener Program – By Region

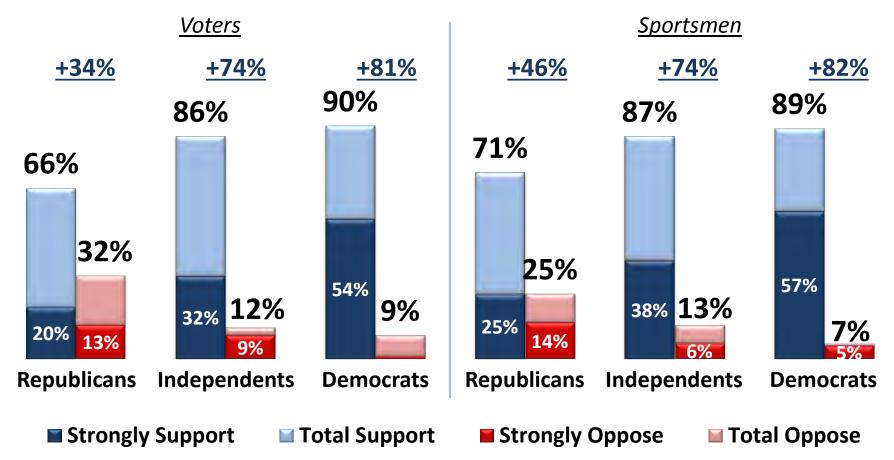


Do you support or oppose restoring funding for the Growing Greener Program to previous levels of 200 million dollars annually in order to protect natural areas, water, and wildlife habitat



The vast majority of voters across the political spectrum support restoring funding to Growing Greener.

Support for Restoring Funding to the Growing Greener Program – By Party



Do you support or oppose restoring funding for the Growing Greener Program to previous levels of 200 million dollars annually in order to protect natural areas, water, and wildlife habitat



Reasons to SUPPORT Restoring Funding – Voters

Must Protect Environment Better Quality of Life Conservation is Just Important We Only have One Planet **Clea** an Water is Vital For Future Generatio **Protect Wildlife Reasons to OPPOSE Restoring Funding – Voters IOO MUCH MONEY** s are Mishandled Last Attempt Failed **Everyone Should Contribute**

What are the one or two reasons why you (SUPPORT/OPPOSE) restoring funding for conservation efforts in Pennsylvania?



Reasons to SUPPORT Restoring Funding – Sportsmen

Conservation is Important Clean Water is Vital Better Quality of Life Must Protect the Environment Save Wildlife FOR FUELOW FOR FUELO

Reasons to OPPOSE Restoring Funding – Sportsmen

TOO MUCCher Bights TOO MUCCher Issues are More Important

What are the one or two reasons why you (SUPPORT/OPPOSE) restoring funding for conservation efforts in Pennsylvania?

