

Screener & Introduction

Water Quality Valuation Study



When we analyze the results from everyone, we are seeking to understand how valuable potential changes in the quality of water in rivers and streams are to you, your household, your community, and the nation.

Your participation is completely voluntary, and you may choose to stop the survey at any time. However, we encourage you to complete it as our results can affect communities across the U.S., particularly in the northeastern states.

Please click here to review the [information sheet](#) for your rights as a participant.

What is your age (in years)?

Which of the following states do you live in now?

Which of the following counties do you live in now?

Section I: General Background Questions

**Please watch the following video for instructions on completing the survey.
Thank you!**



How would you describe the proximity of your residence to a river or stream? Please select all that apply.

- I have a waterfront property
- I can see small streams or rivers from my home
- I see modest to larger size streams or rivers from my home or on drives I commonly make every week
- I do not live close to any river or stream

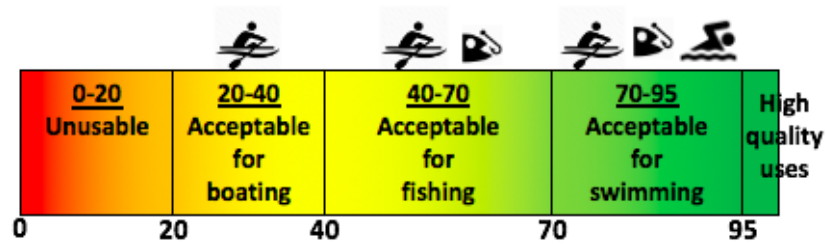
On average, how often do you visit a river or stream?

- Daily
- Not daily but more than once a week
- Weekly
- Monthly
- One to several times per year
- Never

Not weekly but more than once a month

What do you think of the overall quality of rivers and streams in your county?

Scoring system for your reference:



[Click Here to Enlarge](#)

Unusable
(Not safe for human use)

Barely Boatable

Boatable

Fishable

Barely swimmable

Swimmable

Please rate how much you agree or disagree with the following statements. *Based on my perception, I believe the rivers and streams in my county are. . .*

Strongly disagree

Disagree

Somewhat disagree

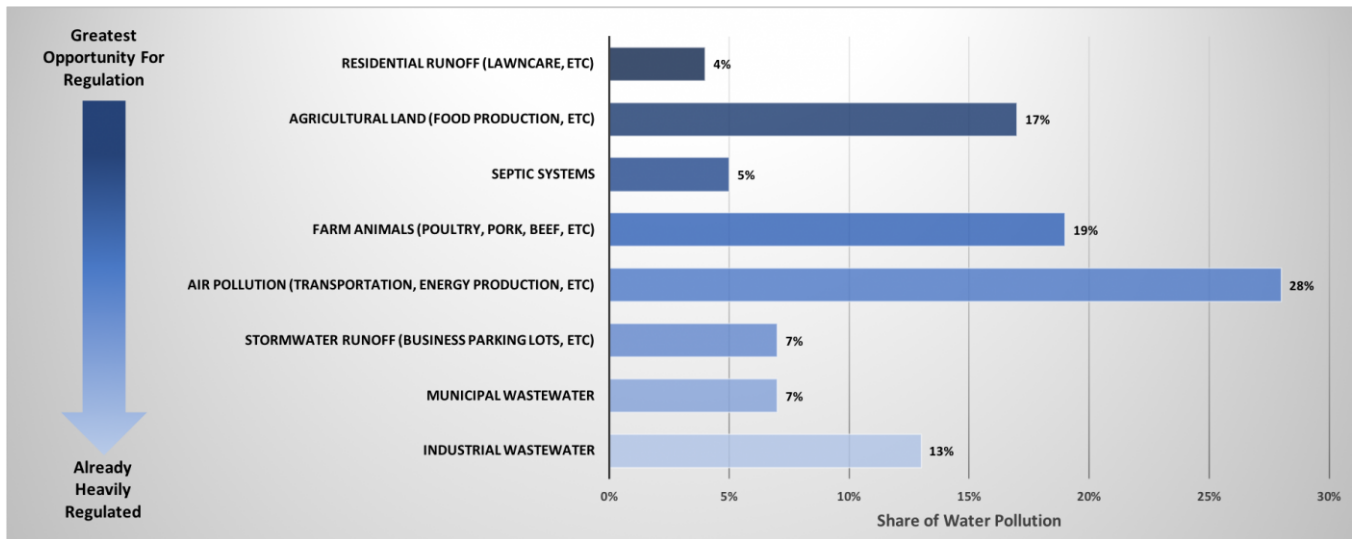
Neither agree nor disagree

Somewhat agree

Agree

Strongly agree

1. Impaired or heavily loaded with trash.



[Click Here to Enlarge](#)

In your opinion, compared to other households, how significant is the relative contribution of you and your household, through products you purchase and consume and through your daily activities, in adding pollutants to water?

Not significant About the same as other households Substantially more than other households

0 10 20 30 40 50 60 70 80 90 100

You or your household's contribution to water pollution

SECTION III: Payment Vehicle

The State of Missouri has established certain taxes (to support conservation) through specific Amendments to the Missouri State Constitution, approved by a public vote of its residents. These taxes can only be used for the purposes specified in that Amendment. Courts have prevented the Missouri legislature from redirecting such funding to alternative purposes, even in times of budget crises. Only the voters of the state can change the use of such funds.

A policy to implement water quality improvement programs will require funding for the costs of the program. In the following questions, the government is planning to raise funds through a taxing approach integrated in your State's Constitution (as seen in the example given above for Missouri). These taxes can only be used for the purposes specified in the Amendment and only voters of the state can change the use of such funds.

To what extent does this approach make you more confident that any new tax dollars collected from you would be dedicated only to support water quality improvement programs?

No change in my confidence

Somewhat more confident

Moderately more confident

Very much more confident

I would be extremely confident

A policy to implement water quality improvement programs will require funding for the costs of the program. In the following questions, the government is planning to raise funds through federal tax collections, which are then passed to your state through a contract to implement water quality improvement programs. As a contract, your state legislature is unable to use these dollars for any other use.

To what extent does this approach make you more confident that any new tax dollars collected from you would be dedicated only to support water quality improvement programs?

No change in my confidence

Somewhat more confident

Moderately more confident

Very much more confident

I would be extremely confident

A policy to implement water quality improvement programs will require funding for the costs of the program. In the following questions, the government is planning to raise funds under the authority of the state legislature. These taxes can only be used to implement water quality improvement programs and cannot be used for any other purpose.

To what extent does this approach make you more confident that any new tax dollars collected from you would be dedicated only to support water quality improvement programs?

No change in my confidence

Somewhat more confident

Moderately more
confident

Very much more
confident

I would be
extremely
confident

In this section of questions:

You will be given the **current conditions of ONE collection** of 100 miles of rivers and streams and **TWO possible Program Outcomes** (A and B).

You will be asked to vote on one of three options (**No Action, Produce Outcome A, or Produce B**)

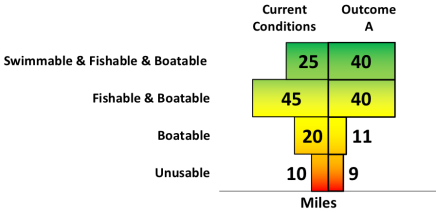
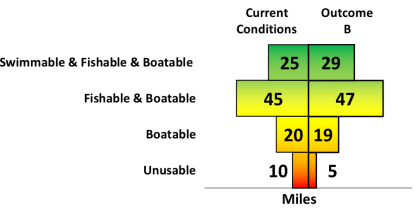
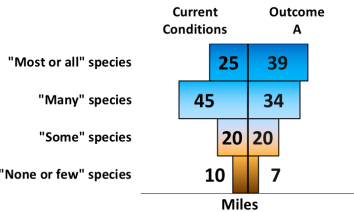
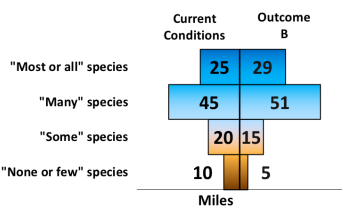
*Thus, in each of the following questions, you are being asked to **pick which outcome**, if either, you would prefer the current conditions described to **PRODUCE**.*

Section IV: CHOICE QUESTIONS - BLOCK 1

Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in **10 years** are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	A county with rivers and streams that <u>receive water from your county</u>	

<p>Miles rated by Human Use Score</p>	 <p style="text-align: center;">Click to Enlarge</p>	 <p style="text-align: center;">Click to Enlarge</p>
<p>What changed</p>	<p>14mi Fishable improved to Swimmable 10mi Boatable improved (9 to Fishable, 1 to Swimmable) 1mi Unusable improved (1 to Boatable, 0 to Fishable)</p>	<p>2mi Fishable improved to Swimmable 5mi Boatable improved (3 to Fishable, 2 to Swimmable) 5mi Unusable improved (4 to Boatable, 1 to Fishable)</p>
<p>Mile rated by Ecological Integrity Score</p>	 <p style="text-align: center;">Click to Enlarge</p>	 <p style="text-align: center;">Click to Enlarge</p>
<p>What changed</p>	<p>14mi "Many" improved to "Most or all" 2mi "Some" improved (2 to "Many", 0 to "Most or all") 3 mi "None or Few" improved (2 to "Some", 1 to "Many")</p>	<p>2mi "Many" improved to "Most or all" 10 mi "Some" improved (8 to "Many", 2 to "Most or all") 5mi "None or Few" improved (5 to "Some", 0 to "Many")</p>
<p>Your Annual Cost</p>	<p>\$40/yr for 10 years</p>	<p>\$100/yr for 10 years</p>

NO ACTION:

\$0/year for 10 years



PRODUCE OUTCOME A:

\$40/year for 10 years



PRODUCE OUTCOME B:

\$100/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	<u>In your county</u>	
Miles rated by Human Use Score	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>
What changed	<p>3mi Fishable improved to Swimmable</p> <p>25mi Boatable improved (13 to Fishable, 12 to Swimmable)</p> <p>8mi Unusable improved (6 to Boatable, 2 to Fishable)</p>	<p>5mi Fishable improved to Swimmable</p> <p>25mi Boatable improved (19 to Fishable, 6 to Swimmable)</p> <p>15mi Unusable improved (11 to Boatable, 4 to Fishable)</p>
Miles rated by Ecological Integrity Score	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>
What changed	<p>0mi "Many" improved to "Most or all"</p> <p>15mi rated "Some" improved (3 to "Many", 12 to "Most or all")</p> <p>20mi rated "None or Few" improved (20 to "Some", 0 to "Many")</p>	<p>0mi "Many" improved to "Most or all"</p> <p>30mi "Some" improved (21 to "Many", 9 to "Most or all")</p> <p>10mi "None or Few" improved (5 to "Some", 5 to "Many")</p>
Your Annual Cost	\$100/yr for 10 years	\$60/yr for 10 years

NO ACTION:

\$0/year for 10 years



PRODUCE OUTCOME A:

\$100/year for 10 years



PRODUCE OUTCOME B:

\$60/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	A county with rivers and streams that <u>send water to your county</u>	
Miles rated by Human Use Score	<p>Click to Enlarge</p>	<p>Click to Enlarge</p>
What changed	<p>8mi Fishable improved to Swimmable</p> <p>4mi Boatable improved (4 to Fishable, 0 to Swimmable)</p> <p>1mi Unusable improved (1 to Boatable, 0 to Fishable)</p>	<p>3mi Fishable improved to Swimmable</p> <p>2mi Boatable improved (2 to Fishable, 0 to Swimmable)</p> <p>1mi Unusable improved (1 to Boatable, 0 to Fishable)</p>
Miles rated by Ecological Integrity Score		

	Click to Enlarge	Click to Enlarge
What changed	<p>3mi <u>"Many"</u> improved to <u>"Most or all"</u></p> <p>5mi <u>"Some"</u> improved (4 to <u>"Many"</u>, 1 to <u>"Most or all"</u>).</p> <p>1 mi <u>"None or Few"</u> improved (1 to <u>"Some"</u>, 0 to <u>"Many"</u>)</p>	<p>3mi <u>"Many"</u> improved to <u>"Most or all"</u></p> <p>2mi <u>"Some"</u> improved (2 to <u>"Many"</u>, 0 to <u>"Most or all"</u>).</p> <p>1mi <u>"None or Few"</u> improved (1 to <u>"Some"</u>, 0 to <u>"Many"</u>)</p>
Your Annual Cost	\$500/yr for 10 years	\$300/yr for 10 years

NO ACTION:

\$0/year for 10 years



PRODUCE OUTCOME A:

\$500/year for 10 years



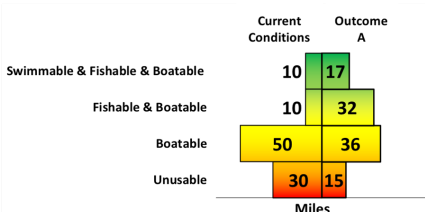
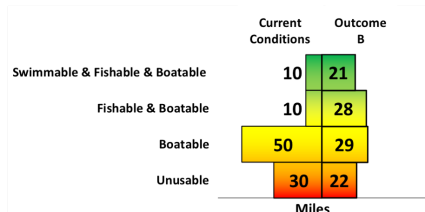
PRODUCE OUTCOME B:

\$300/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	<u>In your county</u>	
Miles rated by Human Use Score	 <p style="text-align: center;">Click to Enlarge</p>	 <p style="text-align: center;">Click to Enlarge</p>

What changed	<p>5mi Fishable improved to Swimmable</p> <p>25mi Boatable improved (23 to Fishable, 2 to Swimmable)</p> <p>15mi Unusable improved (11 to Boatable, 4 to Fishable)</p>	<p>5mi Fishable improved to Swimmable</p> <p>25mi Boatable improved (19 to Fishable, 6 to Swimmable)</p> <p>8mi Unusable improved (4 to Boatable, 4 to Fishable)</p>																														
Miles rated by Ecological Integrity Score	<table border="1"> <thead> <tr> <th>Species Category</th> <th>Current Conditions</th> <th>Outcome A</th> </tr> </thead> <tbody> <tr> <td>"Most or all" species</td> <td>10</td> <td>25</td> </tr> <tr> <td>"Many" species</td> <td>10</td> <td>22</td> </tr> <tr> <td>"Some" species</td> <td>50</td> <td>31</td> </tr> <tr> <td>"None or few" species</td> <td>30</td> <td>22</td> </tr> </tbody> </table> <p>Click to Enlarge</p>	Species Category	Current Conditions	Outcome A	"Most or all" species	10	25	"Many" species	10	22	"Some" species	50	31	"None or few" species	30	22	<table border="1"> <thead> <tr> <th>Species Category</th> <th>Current Conditions</th> <th>Outcome B</th> </tr> </thead> <tbody> <tr> <td>"Most or all" species</td> <td>10</td> <td>18</td> </tr> <tr> <td>"Many" species</td> <td>10</td> <td>16</td> </tr> <tr> <td>"Some" species</td> <td>50</td> <td>39</td> </tr> <tr> <td>"None or few" species</td> <td>30</td> <td>27</td> </tr> </tbody> </table> <p>Click to Enlarge</p>	Species Category	Current Conditions	Outcome B	"Most or all" species	10	18	"Many" species	10	16	"Some" species	50	39	"None or few" species	30	27
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What changed	<p>3 mi "Many" improved to "Most or all"</p> <p>25 mi "Some" improved (13 to "Many", 12 to "Most or all")</p> <p>8 mi rated "None or Few" improved (6 to "Some", 2 to "Many")</p>	<p>5 mi "Many" improved to "Most or all"</p> <p>13 mi "Some" improved (10 to "Many", 3 to "Most or all")</p> <p>3 mi "None or Few" improved (2 to "Some", 1 to "Many")</p>																														
Your Annual Cost	\$250/yr for 10 years	\$40/yr for 10 years																														

NO ACTION:

\$0/year for 10 years



PRODUCE OUTCOME A:

\$250/year for 10 years



PRODUCE OUTCOME B:

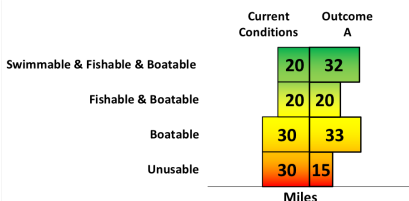
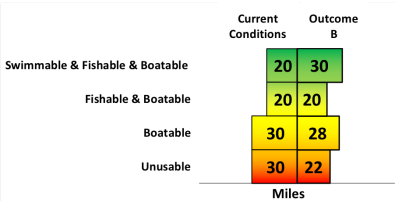
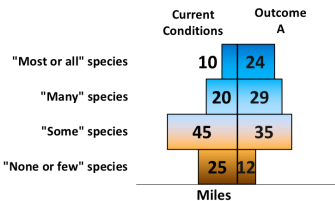
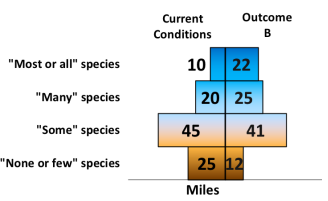
\$40/year for 10 years



Section IV: CHOICE QUESTIONS - BLOCK 2

Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B																								
Location	In your county																									
Miles rated by Human Use Score	 <p>Current Conditions Outcome A</p> <table border="1"> <tr><td>Swimmable & Fishable & Boatable</td><td>20</td><td>32</td></tr> <tr><td>Fishable & Boatable</td><td>20</td><td>20</td></tr> <tr><td>Boatable</td><td>30</td><td>33</td></tr> <tr><td>Unusable</td><td>30</td><td>15</td></tr> </table> <p>Miles</p> <p>Click to Enlarge</p>	Swimmable & Fishable & Boatable	20	32	Fishable & Boatable	20	20	Boatable	30	33	Unusable	30	15	 <p>Current Conditions Outcome B</p> <table border="1"> <tr><td>Swimmable & Fishable & Boatable</td><td>20</td><td>30</td></tr> <tr><td>Fishable & Boatable</td><td>20</td><td>20</td></tr> <tr><td>Boatable</td><td>30</td><td>28</td></tr> <tr><td>Unusable</td><td>30</td><td>22</td></tr> </table> <p>Miles</p> <p>Click to Enlarge</p>	Swimmable & Fishable & Boatable	20	30	Fishable & Boatable	20	20	Boatable	30	28	Unusable	30	22
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What changed	<p>10mi Fishable improved to Swimmable</p> <p>8mi Boatable improved (6 to Fishable, 2 to Swimmable)</p> <p>15mi Unusable improved (11 to Boatable, 4 to Fishable)</p>	<p>6mi Fishable improved to Swimmable</p> <p>8mi Boatable improved (4 to Fishable, 4 to Swimmable)</p> <p>8mi Unusable improved (6 to Boatable, 2 to Fishable)</p>																								
Miles rated by Ecological Integrity Score	 <p>Current Conditions Outcome A</p> <table border="1"> <tr><td>"Most or all" species</td><td>10</td><td>24</td></tr> <tr><td>"Many" species</td><td>20</td><td>29</td></tr> <tr><td>"Some" species</td><td>45</td><td>35</td></tr> <tr><td>"None or few" species</td><td>25</td><td>12</td></tr> </table> <p>Miles</p> <p>Click to Enlarge</p>	"Most or all" species	10	24	"Many" species	20	29	"Some" species	45	35	"None or few" species	25	12	 <p>Current Conditions Outcome B</p> <table border="1"> <tr><td>"Most or all" species</td><td>10</td><td>22</td></tr> <tr><td>"Many" species</td><td>20</td><td>25</td></tr> <tr><td>"Some" species</td><td>45</td><td>41</td></tr> <tr><td>"None or few" species</td><td>25</td><td>12</td></tr> </table> <p>Miles</p> <p>Click to Enlarge</p>	"Most or all" species	10	22	"Many" species	20	25	"Some" species	45	41	"None or few" species	25	12
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What changed	<p>3mi "Many" improved to "Most or all"</p> <p>23mi "Some" improved (12 to "Many", 11 to "Most or all")</p> <p>13mi "None or Few" improved (13 to "Some", 0 to "Many")</p>	<p>10mi "Many" improved to "Most or all"</p> <p>11mi "Some" improved (9 to "Many", 2 to "Most or all")</p> <p>13mi "None or Few" improved (7 to "Some", 6 to "Many")</p>																								
Your Annual Cost	\$60/yr for 10 years	\$100/yr for 10 years																								

NO ACTION:

\$0/year for 10 years



PRODUCE OUTCOME A:

\$60/year for 10 years



PRODUCE OUTCOME B:

\$100/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	A county with rivers and streams that receive water from your county .	
Miles rated by Human Use Score	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>
What changed	<p>3mi Fishable improved to <u>Swimmable</u></p> <p>2mi Boatable improved (2 to <u>Fishable</u>, 0 to <u>Swimmable</u>)</p> <p>1mi Unusable improved (1 to <u>Boatable</u>, 0 to <u>Fishable</u>)</p>	<p>8mi Fishable improved to <u>Swimmable</u></p> <p>2mi Boatable improved (2 to <u>Fishable</u>, 0 to <u>Swimmable</u>)</p> <p>1mi Unusable improved (1 to <u>Boatable</u>, 0 to <u>Fishable</u>)</p>
Miles rated by Ecological Integrity Score	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>
What changed	<p>8mi "Many" improved to <u>"Most or all"</u></p> <p>2mi "Some" improved (2 to <u>"Many"</u>, 0 to <u>"Most or all"</u>).</p>	<p>3mi "Many" improved to <u>"Most or all"</u></p> <p>4mi "Some" improved (4 to <u>"Many"</u>, 0 to <u>"Most or all"</u>).</p>

	1mi rated "None or Few" improved (1 to "Some", 0 to "Many")	1mi "None or Few" improved (1 to "Some", 0 to "Many")
Your Annual Cost	\$500/yr for 10 years	\$300/yr for 10 years

NO ACTION:
\$0/year for 10 years



PRODUCE OUTCOME A:
\$500/year for 10 years



PRODUCE OUTCOME B:
\$300/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	In <u>your county</u>	
Miles rated by Human Use Score	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>
What changed	<p>3mi Fishable improved to Swimmable</p> <p>4mi Boatable improved (4 to Fishable, 0 to Swimmable)</p> <p>1mi Unusable improved (1 to Boatable, 0 to Fishable)</p>	<p>8mi Fishable improved to Swimmable</p> <p>2mi Boatable improved (2 to Fishable, 0 to Swimmable)</p> <p>1mi Unusable improved (1 to Boatable, 0 to Fishable)</p>

<p>Miles rated by Ecological Integrity Score</p>	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>
<p>What changed</p>	<p>8mi "Many" improved to "Most or all" 2mi "Some" improved (2 to "Many", 0 to "Most or all"). 1mi rated "None or Few" improved (1 to "Some", 0 to "Many")</p>	<p>3mi "Many" improved to "Most or all" 2mi "Some" improved (2 to "Many", 0 to "Most or all"). 1mi "None or Few" improved (1 to "Some", 0 to "Many")</p>
<p>Your Annual Cost</p>	<p>\$300/yr for 10 years</p>	<p>\$500/yr for 10 years</p>

NO ACTION:
 \$0/year for 10 years



PRODUCE OUTCOME A:
 \$300/year for 10 years



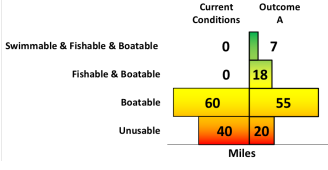
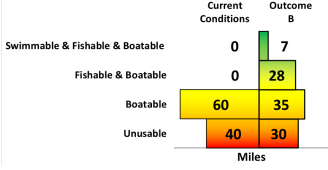
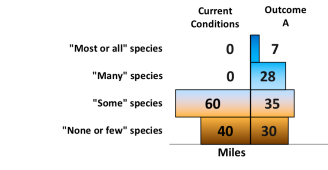
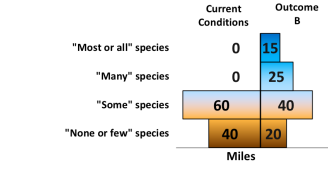
PRODUCE OUTCOME B:
 \$500/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in **10 years** are listed here. If you were voting now, which option would you vote for? (**Mark one box at the bottom to indicate which option you would prefer.**)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
<p>Location</p>	<p>A county with rivers and streams that send water to your county.</p>	

<p>Miles rated by Human Use Score</p>	 <p>Click to Enlarge</p>	 <p>Click to Enlarge</p>
<p>What changed</p>	<p>0mi <u>Fishable</u> improved to <u>Swimmable</u> 15mi <u>Boatable</u> improved (8 to <u>Fishable</u>, 7 to <u>Swimmable</u>) 20mi <u>Unusable</u> improved (10 to <u>Boatable</u>, 10 to <u>Fishable</u>)</p>	<p>0mi <u>Fishable</u> improved to <u>Swimmable</u> 30mi <u>Boatable</u> improved (23 to <u>Fishable</u>, 7 to <u>Swimmable</u>) 10mi <u>Unusable</u> improved (5 to <u>Boatable</u>, 5 to <u>Fishable</u>)</p>
<p>Miles rated by Ecological Integrity Score</p>	 <p>Click to Enlarge</p>	 <p>Click to Enlarge</p>
<p>What changed</p>	<p>0mi "<u>Many</u>" improved to "<u>Most or all</u>" 30mi "<u>Some</u>" improved (23 to "<u>Many</u>", 7 to "<u>Most or all</u>") 10mi "<u>None or Few</u>" improved (5 to "<u>Some</u>", 5 to "<u>Many</u>")</p>	<p>0mi "<u>Many</u>" improved to "<u>Most or all</u>" 30mi "<u>Some</u>" improved (15 to "<u>Many</u>", 15 to "<u>Most or all</u>") 20mi "<u>None or Few</u>" improved (10 to "<u>Some</u>", 10 to "<u>Many</u>")</p>
<p>Your Annual Cost</p>	<p>\$40/yr for 10 years</p>	<p>\$250/yr for 10 years</p>

NO ACTION:

\$0/year for 10 years



PRODUCE OUTCOME A:

\$40/year for 10 years



PRODUCE OUTCOME B:

\$250/year for 10 years



Section IV: CHOICE QUESTIONS - BLOCK 3

Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	In <u>your</u> county	
Miles rated by Human Use Score	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>
What changed	<p>3mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>13mi <u>Boatable</u> improved (7 to <u>Fishable</u>, 6 to <u>Swimmable</u>)</p> <p>8mi <u>Unusable</u> improved (4 to <u>Boatable</u>, 4 to <u>Fishable</u>)</p>	<p>2mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>25mi <u>Boatable</u> improved (19 to <u>Fishable</u>, 6 to <u>Swimmable</u>)</p> <p>15mi <u>Unusable</u> improved (11 to <u>Boatable</u>, 4 to <u>Fishable</u>)</p>
Miles rated by Ecological Integrity Score	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>
What changed	<p>3mi "<u>Many</u>" improved to "<u>Most or all</u>"</p> <p>25mi "<u>Some</u>" improved (13 to "<u>Many</u>", 12 to "<u>Most or all</u>")</p> <p>8mi "<u>None or Few</u>" improved (4 to "<u>Some</u>", 4 to "<u>Many</u>")</p>	<p>5mi "<u>Many</u>" improved to "<u>Most or all</u>"</p> <p>25mi "<u>Some</u>" improved (22 to "<u>Many</u>", 3 to "<u>Most or all</u>")</p> <p>15mi "<u>None or Few</u>" improved (11 to "<u>Some</u>", 4 to "<u>Many</u>")</p>
Your Annual Cost	\$60/yr for 10 years	\$250/yr for 10 years

NO ACTION:

\$0/year for 10 years



PRODUCE OUTCOME A:

\$60/year for 10 years



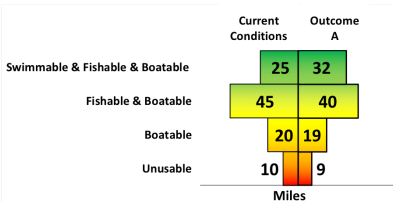
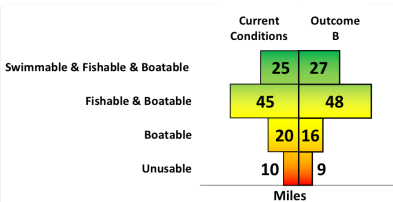
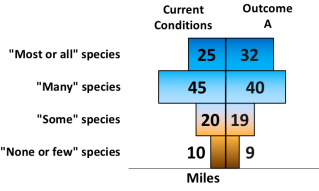
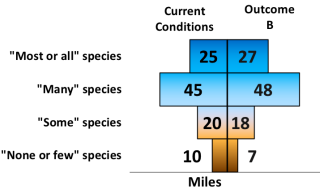
PRODUCE OUTCOME B:

\$250/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B																														
Location	A county with rivers and streams that receive water from your county																															
Miles rated by Human Use Score	 <table border="1"> <thead> <tr> <th>Category</th> <th>Current Conditions</th> <th>Outcome A</th> </tr> </thead> <tbody> <tr> <td>Swimmable & Fishable & Boatable</td> <td>25</td> <td>32</td> </tr> <tr> <td>Fishable & Boatable</td> <td>45</td> <td>40</td> </tr> <tr> <td>Boatable</td> <td>20</td> <td>19</td> </tr> <tr> <td>Unusable</td> <td>10</td> <td>9</td> </tr> </tbody> </table> <p style="text-align: center;">Click to Enlarge</p>	Category	Current Conditions	Outcome A	Swimmable & Fishable & Boatable	25	32	Fishable & Boatable	45	40	Boatable	20	19	Unusable	10	9	 <table border="1"> <thead> <tr> <th>Category</th> <th>Current Conditions</th> <th>Outcome B</th> </tr> </thead> <tbody> <tr> <td>Swimmable & Fishable & Boatable</td> <td>25</td> <td>27</td> </tr> <tr> <td>Fishable & Boatable</td> <td>45</td> <td>48</td> </tr> <tr> <td>Boatable</td> <td>20</td> <td>16</td> </tr> <tr> <td>Unusable</td> <td>10</td> <td>9</td> </tr> </tbody> </table> <p style="text-align: center;">Click to Enlarge</p>	Category	Current Conditions	Outcome B	Swimmable & Fishable & Boatable	25	27	Fishable & Boatable	45	48	Boatable	20	16	Unusable	10	9
Category	Current Conditions	Outcome A																														
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Miles rated by Ecological Integrity Score	 <table border="1"> <thead> <tr> <th>Category</th> <th>Current Conditions</th> <th>Outcome A</th> </tr> </thead> <tbody> <tr> <td>"Most or all" species</td> <td>25</td> <td>32</td> </tr> <tr> <td>"Many" species</td> <td>45</td> <td>40</td> </tr> <tr> <td>"Some" species</td> <td>20</td> <td>19</td> </tr> <tr> <td>"None or few" species</td> <td>10</td> <td>9</td> </tr> </tbody> </table>	Category	Current Conditions	Outcome A	"Most or all" species	25	32	"Many" species	45	40	"Some" species	20	19	"None or few" species	10	9	 <table border="1"> <thead> <tr> <th>Category</th> <th>Current Conditions</th> <th>Outcome B</th> </tr> </thead> <tbody> <tr> <td>"Most or all" species</td> <td>25</td> <td>27</td> </tr> <tr> <td>"Many" species</td> <td>45</td> <td>48</td> </tr> <tr> <td>"Some" species</td> <td>20</td> <td>18</td> </tr> <tr> <td>"None or few" species</td> <td>10</td> <td>7</td> </tr> </tbody> </table>	Category	Current Conditions	Outcome B	"Most or all" species	25	27	"Many" species	45	48	"Some" species	20	18	"None or few" species	10	7
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"None or few" species	10	7																														

	Click to Enlarge	Click to Enlarge
What changed	<p>7mi “Many” improved to “Most or all”</p> <p>2mi “Some” improved</p> <p>(2 to “Many”, 0 to “Most or all”)</p> <p>1mi “None or Few” improved</p> <p>(1 to “Some”, 0 to “Many”)</p>	<p>2mi “Many” improved to “Most or all”</p> <p>5mi “Some” improved</p> <p>(5 to “Many”, 0 to “Most or all”)</p> <p>3mi “None or Few” improved</p> <p>(3 to “Some”, 0 to “Many”)</p>
Your Annual Cost	\$250/yr for 10 years	\$500/yr for 10 years

NO ACTION:

\$0/year for 10 years



PRODUCE OUTCOME A:

\$250/year for 10 years



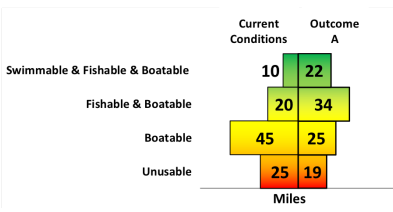
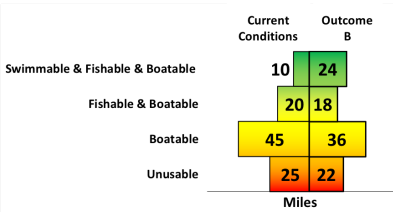
PRODUCE OUTCOME B:

\$500/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in **10 years** are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	In your county	
Miles rated by Human Use Score	 <p style="text-align: center;">Click to Enlarge</p>	 <p style="text-align: center;">Click to Enlarge</p>

What changed	<p>6mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>23mi <u>Boatable</u> improved (17 to <u>Fishable</u>, 6 to <u>Swimmable</u>)</p> <p>6mi <u>Unusable</u> improved (3 to <u>Boatable</u>, 3 to <u>Fishable</u>)</p>	<p>10mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>11mi <u>Boatable</u> improved (7 to <u>Fishable</u>, 4 to <u>Swimmable</u>)</p> <p>3mi <u>Unusable</u> improved (2 to <u>Boatable</u>, 1 to <u>Fishable</u>)</p>
Miles rated by Ecological Integrity Score	 <p style="text-align: center;">Click to Enlarge</p>	 <p style="text-align: center;">Click to Enlarge</p>
What changed	<p>3mi "<u>Many</u>" improved to "<u>Most or all</u>"</p> <p>23mi "<u>Some</u>" improved (21 to "<u>Many</u>", 2 to "<u>Most or all</u>")</p> <p>6mi "<u>None or Few</u>" improved (1 to "<u>Some</u>", 5 to "<u>Many</u>")</p>	<p>6mi "<u>Many</u>" improved to "<u>Most or all</u>"</p> <p>4mi "<u>Some</u>" improved (2 to "<u>Many</u>", 2 to "<u>Most or all</u>")</p> <p>13mi "<u>None or Few</u>" improved (9 to "<u>Some</u>", 4 to "<u>Many</u>")</p>
Your Annual Cost	\$60/yr for 10 years	\$40/yr for 10 years

NO ACTION:
\$0/year for 10 years



PRODUCE OUTCOME A:
\$60/year for 10 years



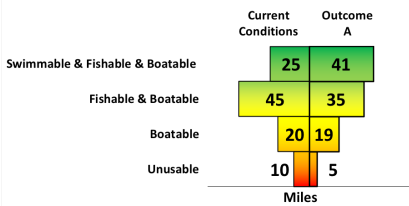
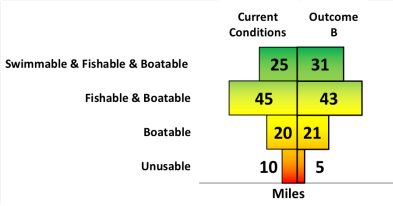
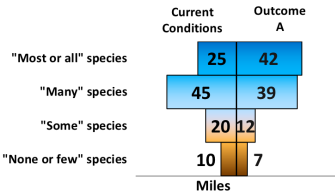
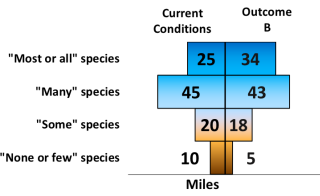
PRODUCE OUTCOME B:
\$40/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
--	--------------------------	--------------------------

Location	A county with rivers and streams that <u>receive water from your county</u>	
Miles rated by Human Use Score	 <p style="text-align: center;">Click to Enlarge</p>	 <p style="text-align: center;">Click to Enlarge</p>
What changed	14mi <u>Fishable</u> improved to <u>Swimmable</u> 5mi <u>Boatable</u> improved (3 to <u>Fishable</u> , 2 to <u>Swimmable</u>) 5mi <u>Unusable</u> improved (4 to <u>Boatable</u> , 1 to <u>Fishable</u>)	6mi <u>Fishable</u> improved to <u>Swimmable</u> 2mi <u>Boatable</u> improved (2 to <u>Fishable</u> , 0 to <u>Swimmable</u>) 5mi <u>Unusable</u> improved (3 to <u>Boatable</u> , 2 to <u>Fishable</u>)
Miles rated by Ecological Integrity Score	 <p style="text-align: center;">Click to Enlarge</p>	 <p style="text-align: center;">Click to Enlarge</p>
What changed	14mi "<u>Many</u>" improved to "<u>Most or all</u>" 10mi "<u>Some</u>" improved (7 to " <u>Many</u> ", 3 to " <u>Most or all</u> ") 3mi "<u>None or Few</u>" improved (2 to " <u>Some</u> ", 1 to " <u>Many</u> ")	7mi "<u>Many</u>" improved to "<u>Most or all</u>" 5mi "<u>Some</u>" improved (3 to " <u>Many</u> ", 2 to " <u>Most or all</u> ") 5mi "<u>None or Few</u>" improved (3 to " <u>Some</u> ", 2 to " <u>Many</u> ")
Your Annual Cost	\$100/yr for 10 years	\$60/yr for 10 years

NO ACTION:
\$0/year for 10 years



PRODUCE OUTCOME A:
\$100/year for 10 years



PRODUCE OUTCOME B:

\$60/year for 10 years



Section IV: CHOICE QUESTIONS - BLOCK 4

Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	In <u>your</u> county	
Miles rated by Human Use Score	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>
What changed	<p>2mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>25mi <u>Boatable</u> improved (14 to <u>Fishable</u>, 11 to <u>Swimmable</u>)</p> <p>15mi <u>Unusable</u> improved (8 to <u>Boatable</u>, 7 to <u>Fishable</u>)</p>	<p>3mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>5mi <u>Boatable</u> improved (4 to <u>Fishable</u>, 1 to <u>Swimmable</u>)</p> <p>8mi <u>Unusable</u> improved (4 to <u>Boatable</u>, 4 to <u>Fishable</u>)</p>
Mile rated by Ecological Integrity Score	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>
What changed	<p>2mi "<u>Many</u>" improved to "<u>Most or all</u>"</p> <p>5mi "<u>Some</u>" improved (4 to "<u>Many</u>", 1 to "<u>Most or all</u>".)</p>	<p>5mi "<u>Many</u>" improved to "<u>Most or all</u>"</p> <p>25mi "<u>Some</u>" improved (12 to "<u>Many</u>", 13 to "<u>Most or all</u>".)</p>

	15mi "None or Few" improved (8 to "Some", 7 to "Many")	15mi "None or Few" improved (11 to "Some", 4 to "Many")
Your Annual Cost	\$250/yr for 10 years	\$40/yr for 10 years

NO ACTION:
\$0/year for 10 years



PRODUCE OUTCOME A:
\$250/year for 10 years



PRODUCE OUTCOME B:
\$40/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	<u>In your county</u>	
Miles rated by Human Use Score	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>
What changed	<p>0mi Fishable improved to Swimmable</p> <p>30mi Boatable improved (15 to Fishable, 15 to Swimmable)</p> <p>20mi Unusable improved (10 to Boatable, 10 to Fishable)</p>	<p>0mi Fishable improved to Swimmable</p> <p>30mi Boatable improved (15 to Fishable, 15 to Swimmable)</p> <p>20mi Unusable improved (15 to Boatable, 5 to Fishable)</p>

<p>Mile rated by Ecological Integrity Score</p>	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>
<p>What changed</p>	<p>0mi <u>"Many"</u> improved to <u>"Most or all"</u></p> <p>15mi <u>"Some"</u> improved (14 to <u>"Many"</u>, 1 to <u>"Most or all"</u>)</p> <p>20mi <u>"None or Few"</u> improved (10 to <u>"Some"</u>, 10 to <u>"Many"</u>)</p>	<p>0mi <u>"Many"</u> improved to <u>"Most or all"</u></p> <p>30mi <u>"Some"</u> improved (16 to <u>"Many"</u>, 14 to <u>"Most or all"</u>)</p> <p>10mi <u>"None or Few"</u> improved (8 to <u>"Some"</u>, 2 to <u>"Many"</u>)</p>
<p>Your Annual Cost</p>	<p>\$250/yr for 10 years</p>	<p>\$300/yr for 10 years</p>

NO ACTION:
\$0/year for 10 years



PRODUCE OUTCOME A:
\$250/year for 10 years



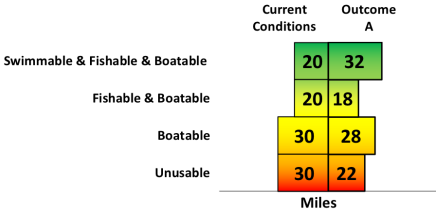
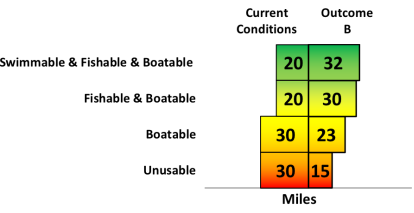
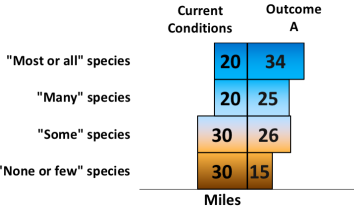
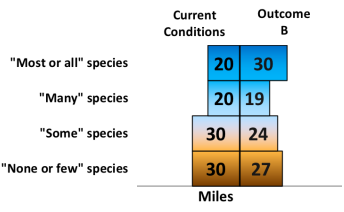
PRODUCE OUTCOME B:
\$300/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	<p>Produce Outcome A</p>	<p>Produce Outcome B</p>
<p>Location</p>	<p>A county with rivers and streams that receive water from your county</p>	

<p>Miles rated by Human Use Score</p>	 <p style="text-align: center;">Click to Enlarge</p>	 <p style="text-align: center;">Click to Enlarge</p>
<p>What changed</p>	<p>10mi <u>Fishable</u> improved to <u>Swimmable</u> 8mi <u>Boatable</u> improved (6 to Fishable, 2 to Swimmable) 8mi <u>Unusable</u> improved (6 to Boatable, 2 to Fishable)</p>	<p>6mi <u>Fishable</u> improved to <u>Swimmable</u> 15mi <u>Boatable</u> improved (9 to Fishable, 6 to Swimmable) 15mi <u>Unusable</u> improved (8 to Boatable, 7 to Fishable)</p>
<p>Mile rated by Ecological Integrity Score</p>	 <p style="text-align: center;">Click to Enlarge</p>	 <p style="text-align: center;">Click to Enlarge</p>
<p>What changed</p>	<p>10mi <u>"Many"</u> improved to <u>"Most or all"</u> 15mi <u>"Some"</u> improved (11 to "Many", 4 to "Most or all") 15mi <u>"None or Few"</u> improved (11 to "Some", 4 to "Many")</p>	<p>6mi <u>"Many"</u> improved to <u>"Most or all"</u> 8mi <u>"Some"</u> improved (4 to "Many", 4 to "Most or all") 3mi <u>"None or Few"</u> improved (2 to "Some", 1 to "Many")</p>
<p>Your Annual Cost</p>	<p style="text-align: center;">\$100/yr for 10 years</p>	<p style="text-align: center;">\$60/yr for 10 years</p>

NO ACTION:

\$0/year for 10 years



PRODUCE OUTCOME A:

\$100/year for 10 years



PRODUCE OUTCOME B:

\$60/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	A county with rivers and streams that is <u>disconnected from your county</u> .	
Miles rated by Human Use Score	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>
What changed	<p>0mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>6mi <u>Boatable</u> improved (5 to <u>Fishable</u>, 1 to <u>Swimmable</u>)</p> <p>4mi <u>Unusable</u> improved (4 to <u>Boatable</u>, 0 to <u>Fishable</u>)</p>	<p>0mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>6mi <u>Boatable</u> improved (5 to <u>Fishable</u>, 1 to <u>Swimmable</u>)</p> <p>10mi <u>Unusable</u> improved (10 to <u>Boatable</u>, 0 to <u>Fishable</u>)</p>
Mile rated by Ecological Integrity Score	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>
What changed	<p>0mi <u>"Many"</u> improved to <u>"Most or all"</u></p> <p>4mi <u>"Some"</u> improved (4 to <u>"Many"</u>, 0 to <u>"Most or all"</u>).</p> <p>1mi <u>"None or Few"</u> improved (1 to <u>"Some"</u>, 0 to <u>"Many"</u>)</p>	<p>0mi <u>"Many"</u> improved to <u>"Most or all"</u></p> <p>2mi <u>"Some"</u> improved (2 to <u>"Many"</u>, 0 to <u>"Most or all"</u>).</p> <p>1mi <u>"None or Few"</u> improved (1 to <u>"Some"</u>, 0 to <u>"Many"</u>)</p>

Your Annual Cost	\$300/yr for 10 years	\$300/yr for 10 years
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NO ACTION:
\$0/year for 10 years



PRODUCE OUTCOME A:
\$300/year for 10 years



PRODUCE OUTCOME B:
\$300/year for 10 years



Section IV: CHOICE QUESTIONS - BLOCK 5

Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	In your county	
Miles rated by Human Use Score	<p style="text-align: center;"> <small>Current Conditions Outcome A</small> Swimmable & Fishable & Boatable: 10, 22 Fishable & Boatable: 20, 34 Boatable: 45, 25 Unusable: 25, 19 <small>Miles</small> </p> <p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;"> <small>Current Conditions Outcome B</small> Swimmable & Fishable & Boatable: 10, 25 Fishable & Boatable: 20, 16 Boatable: 45, 47 Unusable: 25, 12 <small>Miles</small> </p> <p style="text-align: center;">Click to Enlarge</p>
What changed	<p>6mi Fishable improved to Swimmable</p> <p>23mi Boatable improved (17 to Fishable, 6 to Swimmable)</p> <p>6mi Unusable improved (3 to Boatable, 3 to Fishable)</p>	<p>10mi Fishable improved to Swimmable</p> <p>11mi Boatable improved (6 to Fishable, 5 to Swimmable)</p> <p>13mi Unusable improved (13 to Boatable, 0 to Fishable)</p>

<p>Mile rated by Ecological Integrity Score</p>	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>
<p>What changed</p>	<p>10mi <u>"Many"</u> improved to <u>"Most or all"</u> 11mi <u>"Some"</u> improved (9 to "Many", 2 to "Most or all") 13mi <u>"None or Few"</u> improved (10 to "Some", 3 to "Many")</p>	<p>6mi <u>"Many"</u> improved to <u>"Most or all"</u> 23mi <u>"Some"</u> improved (12 to "Many", 11 to "Most or all") 3mi <u>"None or Few"</u> improved (2 to "Some", 1 to "Many")</p>
<p>Your Annual Cost</p>	<p>\$100/yr for 10 years</p>	<p>\$250/yr for 10 years</p>

NO ACTION:
\$0/year for 10 years

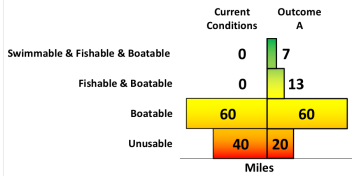
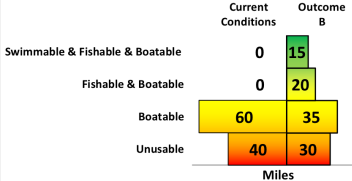
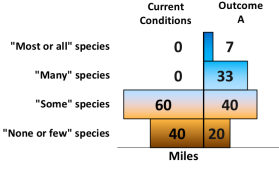
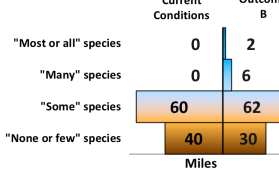
PRODUCE OUTCOME A:
\$100/year for 10 years

PRODUCE OUTCOME B:
\$250/year for 10 years

Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	In <u>your county</u>	

<p>Miles rated by Human Use Score</p>	 <p>Click to Enlarge</p>	 <p>Click to Enlarge</p>
<p>What changed</p>	<p>0mi Fishable improved to Swimmable 15mi Boatable improved (8 to Fishable, 7 to Swimmable) 20mi Unusable improved (15 to Boatable, 5 to Fishable)</p>	<p>0mi Fishable improved to Swimmable 30mi Boatable improved (15 to Fishable, 15 to Swimmable) 10mi Unusable improved (5 to Boatable, 5 to Fishable)</p>
<p>Mile rated by Ecological Integrity Score</p>	 <p>Click to Enlarge</p>	 <p>Click to Enlarge</p>
<p>What changed</p>	<p>0mi "Many" improved to "Most or all" 30mi "Some" improved (23 to "Many", 7 to "Most or all") 20mi "None or Few" improved (10 to "Some", 10 to "Many")</p>	<p>0mi "Many" improved to "Most or all" 6mi "Some" improved (4 to "Many", 2 to "Most or all") 10mi "None or Few" improved (8 to "Some", 2 to "Many")</p>
<p>Your Annual Cost</p>	<p>\$500/yr for 10 years</p>	<p>\$300/yr for 10 years</p>

NO ACTION:

\$0/year for 10 years



PRODUCE OUTCOME A:

\$500/year for 10 years



PRODUCE OUTCOME B:

\$300/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	A county that is disconnected from your county .	
Miles rated by Human Use Score	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>
What changed	<p>1mi Fishable improved to Swimmable</p> <p>5mi Boatable improved (5 to Fishable, 0 to Swimmable)</p> <p>3mi Unusable improved (2 to Boatable, 1 to Fishable)</p>	<p>2mi Fishable improved to Swimmable</p> <p>5mi Boatable improved (6 to Fishable, 5 to Swimmable)</p> <p>8mi Unusable improved (8 to Boatable, 0 to Fishable)</p>
Mile rated by Ecological Integrity Score	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>
What changed	<p>1mi "Many" improved to "Most or all"</p> <p>2mi "Some" improved (2 to "Many", 0 to "Most or all")</p> <p>1mi "None or Few" improved (1 to "Some", 0 to "Many")</p>	<p>2mi "Many" improved to "Most or all"</p> <p>2mi "Some" improved (2 to "Many", 0 to "Most or all")</p> <p>1mi "None or Few" improved (1 to "Some", 0 to "Many")</p>

Your Annual Cost	\$300/yr for 10 years	\$500/yr for 10 years
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NO ACTION:
\$0/year for 10 years



PRODUCE OUTCOME A:
\$300/year for 10 years



PRODUCE OUTCOME B:
\$500/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	A county with rivers and streams that <u>send water to your county</u>	
Miles rated by Human Use Score	<p style="text-align: center;">Current Conditions Outcome A</p> <p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Current Conditions Outcome B</p> <p style="text-align: center;">Click to Enlarge</p>
What changed	<p>2mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>2mi <u>Boatable</u> improved (2 to <u>Fishable</u>, 0 to <u>Swimmable</u>)</p> <p>1mi <u>Unusable</u> improved (1 to <u>Boatable</u>, 0 to <u>Fishable</u>)</p>	<p>7mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>5mi <u>Boatable</u> improved (5 to <u>Fishable</u>, 0 to <u>Swimmable</u>)</p> <p>1mi <u>Unusable</u> improved (1 to <u>Boatable</u>, 0 to <u>Fishable</u>)</p>

<p>Mile rated by Ecological Integrity Score</p>	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>
<p>What changed</p>	<p>2mi "Many" improved to "Most or all" 2mi "Some" improved (2 to "Many", 0 to "Most or all") 1mi "None or Few" improved (1 to "Some", 0 to "Many")</p>	<p>2mi "Many" improved to "Most or all" 2mi "Some" improved (2 to "Many", 0 to "Most or all") 1mi "None or Few" improved (1 to "Some", 0 to "Many")</p>
<p>Your Annual Cost</p>	<p>\$60/yr for 10 years</p>	<p>\$100/yr for 10 years</p>

NO ACTION:
\$0/year for 10 years



PRODUCE OUTCOME A:
\$60/year for 10 years



PRODUCE OUTCOME B:
\$100/year for 10 years

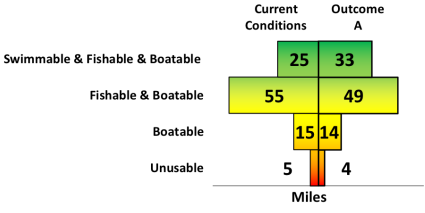
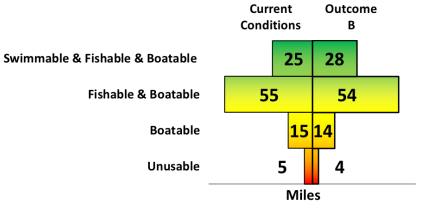
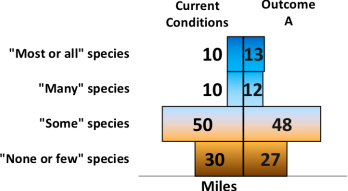
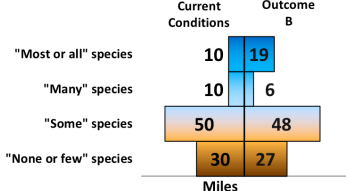


Section IV: CHOICE QUESTIONS - BLOCK 6

Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	<p>Produce Outcome A</p>	<p>Produce Outcome B</p>
<p>Location</p>	<p>In <u>your county</u></p>	

<p>Miles rated by Human Use Score</p>	 <p style="text-align: center;">Click to Enlarge</p>	 <p style="text-align: center;">Click to Enlarge</p>
<p>What changed</p>	<p>8mi <u>Fishable</u> improved to <u>Swimmable</u> 2mi <u>Boatable</u> improved (2 to <u>Fishable</u>, 0 to <u>Swimmable</u>) 1mi <u>Unusable</u> improved (1 to <u>Boatable</u>, 0 to <u>Fishable</u>)</p>	<p>3mi <u>Fishable</u> improved to <u>Swimmable</u> 2mi <u>Boatable</u> improved (2 to <u>Fishable</u>, 0 to <u>Swimmable</u>) 1mi <u>Unusable</u> improved (1 to <u>Boatable</u>, 0 to <u>Fishable</u>)</p>
<p>Mile rated by Ecological Integrity Score</p>	 <p style="text-align: center;">Click to Enlarge</p>	 <p style="text-align: center;">Click to Enlarge</p>
<p>What changed</p>	<p>3mi "<u>Many</u>" improved to "<u>Most or all</u>" 5mi "<u>Some</u>" improved (5 to "<u>Many</u>", 0 to "<u>Most or all</u>") 3 mi "<u>None or Few</u>" improved (3 to "<u>Some</u>", 0 to "<u>Many</u>")</p>	<p>8mi "<u>Many</u>" improved to "<u>Most or all</u>" 5mi "<u>Some</u>" improved (4 to "<u>Many</u>", 1 to "<u>Most or all</u>") 3mi "<u>None or Few</u>" improved (3 to "<u>Some</u>", 0 to "<u>Many</u>")</p>
<p>Your Annual Cost</p>	<p>\$300/yr for 10 years</p>	<p>\$500/yr for 10 years</p>

NO ACTION:
\$0/year for 10 years



PRODUCE OUTCOME A:
\$300/year for 10 years

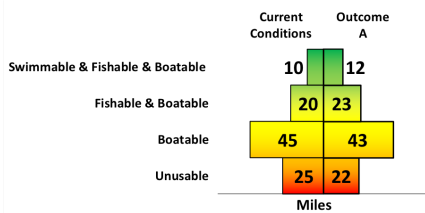
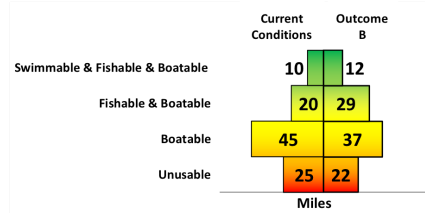
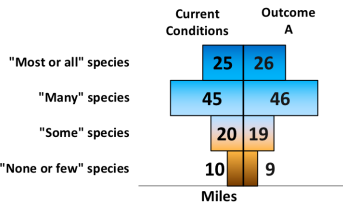
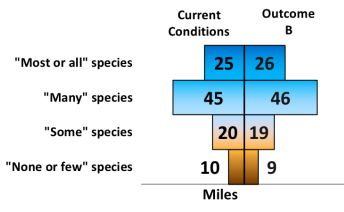


PRODUCE OUTCOME B:
\$500/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	A county that is <u>disconnected from your county</u>.	
Miles rated by Human Use Score	 <p style="text-align: center;">Click to Enlarge</p>	 <p style="text-align: center;">Click to Enlarge</p>
What changed	<p>1mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>5mi <u>Boatable</u> improved (4 to <u>Fishable</u>, 1 to <u>Swimmable</u>)</p> <p>3mi <u>Unusable</u> improved (3 to <u>Boatable</u>, 0 to <u>Fishable</u>)</p>	<p>1mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>11mi <u>Boatable</u> improved (10 to <u>Fishable</u>, 1 to <u>Swimmable</u>)</p> <p>3mi <u>Unusable</u> improved (3 to <u>Boatable</u>, 0 to <u>Fishable</u>)</p>
Mile rated by Ecological Integrity Score	 <p style="text-align: center;">Click to Enlarge</p>	 <p style="text-align: center;">Click to Enlarge</p>
What changed	<p>1mi "<u>Many</u>" improved to "<u>Most or all</u>"</p> <p>2mi "<u>Some</u>" improved (2 to "<u>Many</u>", 0 to "<u>Most or all</u>")</p> <p>1mi "<u>None or Few</u>" improved (1 to "<u>Some</u>", 0 to "<u>Many</u>")</p>	<p>1mi "<u>Many</u>" improved to "<u>Most or all</u>"</p> <p>2mi "<u>Some</u>" improved (1 to "<u>Many</u>", 0 to "<u>Most or all</u>")</p> <p>1mi "<u>None or Few</u>" improved (1 to "<u>Some</u>", 0 to "<u>Many</u>")</p>
Your Annual Cost	\$40/yr for 10 years	\$60/yr for 10 years

NO ACTION:

\$0/year for 10 years



PRODUCE OUTCOME A:

\$40/year for 10 years



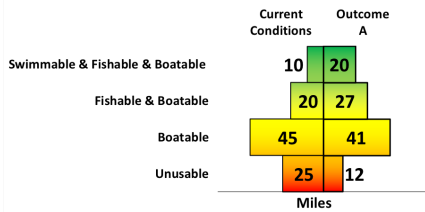
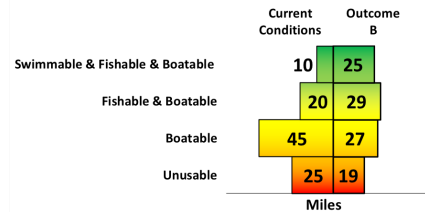
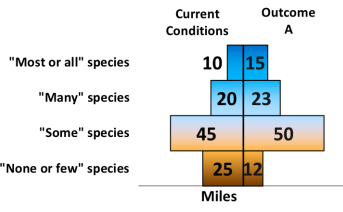
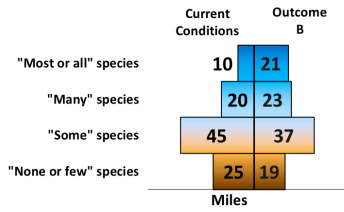
PRODUCE OUTCOME B:

\$60/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	In <u>your</u> county	
Miles rated by Human Use Score	 <p style="text-align: center;">Click to Enlarge</p>	 <p style="text-align: center;">Click to Enlarge</p>
What changed	<p>6mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>11mi <u>Boatable</u> improved (7 to <u>Fishable</u>, 4 to <u>Swimmable</u>)</p> <p>13mi <u>Unusable</u> improved (7 to <u>Boatable</u>, 6 to <u>Fishable</u>)</p>	<p>10mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>23mi <u>Boatable</u> improved (18 to <u>Fishable</u>, 5 to <u>Swimmable</u>)</p> <p>6mi <u>Unusable</u> improved (5 to <u>Boatable</u>, 1 to <u>Fishable</u>)</p>
Mile rated by Ecological Integrity Score		

	Click to Enlarge	Click to Enlarge
What changed	<p>3mi <u>"Many"</u> improved to <u>"Most or all"</u></p> <p>5mi <u>"Some"</u> improved (3 to <u>"Many"</u>, 2 to <u>"Most or all"</u>)</p> <p>13mi <u>"None or Few"</u> improved (10 to <u>"Some"</u>, 3 to <u>"Many"</u>)</p>	<p>6mi <u>"Many"</u> improved to <u>"Most or all"</u></p> <p>11mi <u>"Some"</u> improved (6 to <u>"Many"</u>, 5 to <u>"Most or all"</u>)</p> <p>6mi <u>"None or Few"</u> improved (3 to <u>"Some"</u>, 3 to <u>"Many"</u>)</p>
Your Annual Cost	\$300/yr for 10 years	\$500/yr for 10 years

NO ACTION:
\$0/year for 10 years



PRODUCE OUTCOME A:
\$300/year for 10 years



PRODUCE OUTCOME B:
\$500/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in **10 years** are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	A county with rivers and streams that send water to your county	
Miles rated by Human Use Score	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>

<p>What changed</p>	<p>6mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>15mi <u>Boatable</u> improved (8 to <u>Fishable</u>, 7 to <u>Swimmable</u>)</p> <p>3mi <u>Unusable</u> improved (2 to <u>Boatable</u>, 1 to <u>Fishable</u>)</p>	<p>10mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>8mi <u>Boatable</u> improved (6 to <u>Fishable</u>, 2 to <u>Swimmable</u>)</p> <p>8mi <u>Unusable</u> improved (6 to <u>Boatable</u>, 2 to <u>Fishable</u>)</p>
<p>Mile rated by Ecological Integrity Score</p>	 <p style="text-align: center;">Click to Enlarge</p>	 <p style="text-align: center;">Click to Enlarge</p>
<p>What changed</p>	<p>6mi "<u>Many</u>" improved to "<u>Most or all</u>"</p> <p>15mi "<u>Some</u>" improved (8 to "<u>Many</u>", 7 to "<u>Most or all</u>")</p> <p>8mi "<u>None or Few</u>" improved (4 to "<u>Some</u>", 4 to "<u>Many</u>")</p>	<p>10mi "<u>Many</u>" improved to "<u>Most or all</u>"</p> <p>8mi "<u>Some</u>" improved (6 to "<u>Many</u>", 2 to "<u>Most or all</u>")</p> <p>8mi "<u>None or Few</u>" improved (4 to "<u>Some</u>", 4 to "<u>Many</u>")</p>
<p>Your Annual Cost</p>	<p>\$100/yr for 10 years</p>	<p>\$60/yr for 10 years</p>

NO ACTION:

\$0/year for 10 years



PRODUCE OUTCOME A:

\$100/year for 10 years



PRODUCE OUTCOME B:

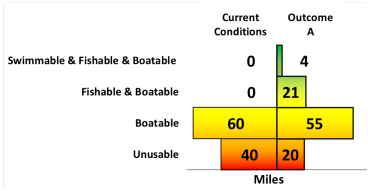
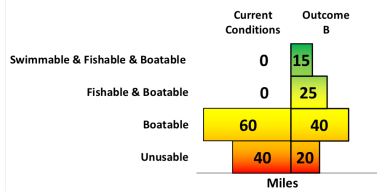
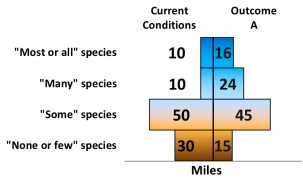
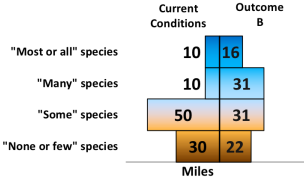
\$60/year for 10 years



Section IV: CHOICE QUESTIONS - BLOCK 7

Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	<u>In your county</u>	
Miles rated by Human Use Score	 <p style="text-align: center;">Click to Enlarge</p>	 <p style="text-align: center;">Click to Enlarge</p>
What changed	<p>0mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>15mi <u>Boatable</u> improved (11 to <u>Fishable</u>, 4 to <u>Swimmable</u>)</p> <p>20mi <u>Unusable</u> improved (10 to <u>Boatable</u>, 10 to <u>Fishable</u>)</p>	<p>0mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>30mi <u>Boatable</u> improved (15 to <u>Fishable</u>, 15 to <u>Swimmable</u>)</p> <p>20mi <u>Unusable</u> improved (10 to <u>Boatable</u>, 10 to <u>Fishable</u>)</p>
Mile rated by Ecological Integrity Score	 <p style="text-align: center;">Click to Enlarge</p>	 <p style="text-align: center;">Click to Enlarge</p>
What changed	<p>0mi <u>"Many"</u> improved to <u>"Most or all"</u></p> <p>13mi <u>"Some"</u> improved (7 to <u>"Many"</u>, 6 to <u>"Most or all"</u>)</p> <p>15mi <u>"None or Few"</u> improved (8 to <u>"Some"</u>, 7 to <u>"Many"</u>)</p>	<p>0mi <u>"Many"</u> improved to <u>"Most or all"</u></p> <p>25mi <u>"Some"</u> improved (19 to <u>"Many"</u>, 6 to <u>"Most or all"</u>)</p> <p>8mi <u>"None or Few"</u> improved (6 to <u>"Some"</u>, 2 to <u>"Many"</u>)</p>
Your Annual Cost	\$100/yr for 10 years	\$100/yr for 10 years

NO ACTION:

\$0/year for 10 years



PRODUCE OUTCOME A:

\$100/year for 10 years



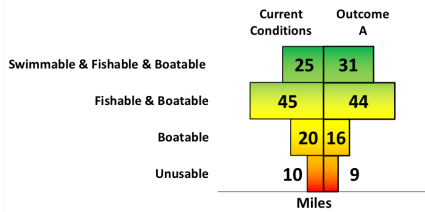
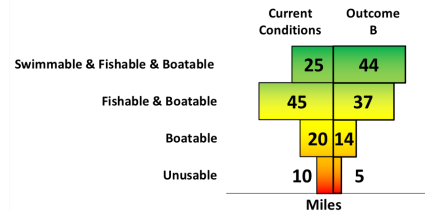
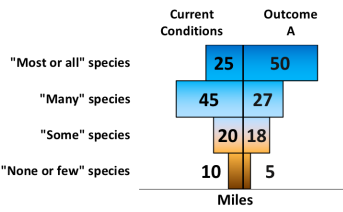
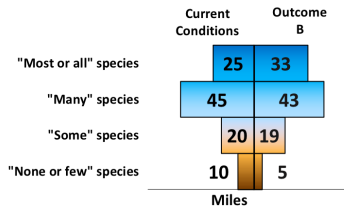
PRODUCE OUTCOME B:

\$100/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B																								
Location	A county with rivers and streams that send water to your county .																									
Miles rated by Human Use Score	 <p>Current Conditions Outcome A</p> <table border="1"> <tr><td>Swimmable & Fishable & Boatable</td><td>25</td><td>31</td></tr> <tr><td>Fishable & Boatable</td><td>45</td><td>44</td></tr> <tr><td>Boatable</td><td>20</td><td>16</td></tr> <tr><td>Unusable</td><td>10</td><td>9</td></tr> </table> <p>Miles</p> <p>Click to Enlarge</p>	Swimmable & Fishable & Boatable	25	31	Fishable & Boatable	45	44	Boatable	20	16	Unusable	10	9	 <p>Current Conditions Outcome B</p> <table border="1"> <tr><td>Swimmable & Fishable & Boatable</td><td>25</td><td>44</td></tr> <tr><td>Fishable & Boatable</td><td>45</td><td>37</td></tr> <tr><td>Boatable</td><td>20</td><td>14</td></tr> <tr><td>Unusable</td><td>10</td><td>5</td></tr> </table> <p>Miles</p> <p>Click to Enlarge</p>	Swimmable & Fishable & Boatable	25	44	Fishable & Boatable	45	37	Boatable	20	14	Unusable	10	5
Swimmable & Fishable & Boatable	25	31																								
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Boatable	20	14																								
Unusable	10	5																								
What changed	<p>6mi Fishable improved to Swimmable</p> <p>5mi Boatable improved</p> <p>(5 to Fishable, 0 to Swimmable)</p> <p>1mi Unusable improved</p> <p>(1 to Boatable, 0 to Fishable)</p>	<p>14mi Fishable improved to Swimmable</p> <p>10mi Boatable improved</p> <p>(5 to Fishable, 5 to Swimmable)</p> <p>5mi Unusable improved</p> <p>(4 to Boatable, 1 to Fishable)</p>																								
Mile rated by Ecological Integrity Score	 <p>Current Conditions Outcome A</p> <table border="1"> <tr><td>"Most or all" species</td><td>25</td><td>50</td></tr> <tr><td>"Many" species</td><td>45</td><td>27</td></tr> <tr><td>"Some" species</td><td>20</td><td>18</td></tr> <tr><td>"None or few" species</td><td>10</td><td>5</td></tr> </table> <p>Miles</p>	"Most or all" species	25	50	"Many" species	45	27	"Some" species	20	18	"None or few" species	10	5	 <p>Current Conditions Outcome B</p> <table border="1"> <tr><td>"Most or all" species</td><td>25</td><td>33</td></tr> <tr><td>"Many" species</td><td>45</td><td>43</td></tr> <tr><td>"Some" species</td><td>20</td><td>19</td></tr> <tr><td>"None or few" species</td><td>10</td><td>5</td></tr> </table> <p>Miles</p>	"Most or all" species	25	33	"Many" species	45	43	"Some" species	20	19	"None or few" species	10	5
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"None or few" species	10	5																								

	Click to Enlarge	Click to Enlarge
What changed	<p>23mi <u>"Many"</u> improved to <u>"Most or all"</u></p> <p>5mi <u>"Some"</u> improved (3 to <u>"Many"</u>, 2 to <u>"Most or all"</u>)</p> <p>5mi <u>"None or Few"</u> improved (3 to <u>"Some"</u>, 2 to <u>"Many"</u>)</p>	<p>7mi <u>"Many"</u> improved to <u>"Most or all"</u></p> <p>5mi <u>"Some"</u> improved (4 to <u>"Many"</u>, 1 to <u>"Most or all"</u>)</p> <p>5mi <u>"None or Few"</u> improved (4 to <u>"Some"</u>, 1 to <u>"Many"</u>)</p>
Your Annual Cost	\$100/yr for 10 years	\$60/yr for 10 years

NO ACTION:
\$0/year for 10 years



PRODUCE OUTCOME A:
\$100/year for 10 years



PRODUCE OUTCOME B:
\$60/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	A county that is disconnected from your county .	
Miles rated by Human Use Score	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>

What changed	<p>3mi Fishable improved to Swimmable</p> <p>2mi Boatable improved (2 to Fishable, 0 to Swimmable)</p> <p>1mi Unusable improved (1 to Boatable, 0 to Fishable)</p>	<p>3mi Fishable improved to Swimmable</p> <p>2mi Boatable improved (2 to Fishable, 0 to Swimmable)</p> <p>1mi Unusable improved (1 to Boatable, 0 to Fishable)</p>																														
Mile rated by Ecological Integrity Score	<table border="1"> <thead> <tr> <th>Species Category</th> <th>Current Conditions</th> <th>Outcome A</th> </tr> </thead> <tbody> <tr> <td>"Most or all" species</td> <td>10</td> <td>13</td> </tr> <tr> <td>"Many" species</td> <td>20</td> <td>22</td> </tr> <tr> <td>"Some" species</td> <td>45</td> <td>46</td> </tr> <tr> <td>"None or few" species</td> <td>25</td> <td>19</td> </tr> </tbody> </table> <p>Click to Enlarge</p>	Species Category	Current Conditions	Outcome A	"Most or all" species	10	13	"Many" species	20	22	"Some" species	45	46	"None or few" species	25	19	<table border="1"> <thead> <tr> <th>Species Category</th> <th>Current Conditions</th> <th>Outcome B</th> </tr> </thead> <tbody> <tr> <td>"Most or all" species</td> <td>10</td> <td>19</td> </tr> <tr> <td>"Many" species</td> <td>20</td> <td>23</td> </tr> <tr> <td>"Some" species</td> <td>45</td> <td>36</td> </tr> <tr> <td>"None or few" species</td> <td>25</td> <td>22</td> </tr> </tbody> </table> <p>Click to Enlarge</p>	Species Category	Current Conditions	Outcome B	"Most or all" species	10	19	"Many" species	20	23	"Some" species	45	36	"None or few" species	25	22
Species Category	Current Conditions	Outcome A																														
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What changed	<p>3mi "Many" improved to "Most or all"</p> <p>5mi "Some" improved (5 to "Many", 0 to "Most or all")</p> <p>6mi "None or Few" improved (6 to "Some", 0 to "Many")</p>	<p>8mi "Many" improved to "Most or all"</p> <p>11mi "Some" improved (10 to "Many", 1 to "Most or all")</p> <p>3mi "None or Few" improved (2 to "Some", 1 to "Many")</p>																														
Your Annual Cost	\$300/yr for 10 years	\$500/yr for 10 years																														

NO ACTION:

\$0/year for 10 years



PRODUCE OUTCOME A:

\$300/year for 10 years



PRODUCE OUTCOME B:

\$500/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B																														
Location	In <u>your</u> county																															
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What changed	<p>10mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>3mi <u>Boatable</u> improved (2 to <u>Fishable</u>, 1 to <u>Swimmable</u>)</p> <p>8mi <u>Unusable</u> improved (4 to <u>Boatable</u>, 4 to <u>Fishable</u>)</p>	<p>6mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>8mi <u>Boatable</u> improved (6 to <u>Fishable</u>, 2 to <u>Swimmable</u>)</p> <p>15mi <u>Unusable</u> improved (11 to <u>Boatable</u>, 4 to <u>Fishable</u>)</p>																														
Mile rated by Ecological Integrity Score	<div style="text-align: center;"> <table border="1"> <thead> <tr> <th></th> <th>Current Conditions</th> <th>Outcome A</th> </tr> </thead> <tbody> <tr> <td>"Most or all" species</td> <td style="background-color: #66B3FF;">20</td> <td style="background-color: #66B3FF;">30</td> </tr> <tr> <td>"Many" species</td> <td style="background-color: #66B3FF;">20</td> <td style="background-color: #66B3FF;">27</td> </tr> <tr> <td>"Some" species</td> <td style="background-color: #FFC080;">30</td> <td style="background-color: #FFC080;">21</td> </tr> <tr> <td>"None or few" species</td> <td style="background-color: #FF8C00;">30</td> <td style="background-color: #FF8C00;">22</td> </tr> </tbody> </table> <p>Miles</p> <p>Click to Enlarge</p> </div>		Current Conditions	Outcome A	"Most or all" species	20	30	"Many" species	20	27	"Some" species	30	21	"None or few" species	30	22	<div style="text-align: center;"> <table border="1"> <thead> <tr> <th></th> <th>Current Conditions</th> <th>Outcome B</th> </tr> </thead> <tbody> <tr> <td>"Most or all" species</td> <td style="background-color: #66B3FF;">20</td> <td style="background-color: #66B3FF;">30</td> </tr> <tr> <td>"Many" species</td> <td style="background-color: #66B3FF;">20</td> <td style="background-color: #66B3FF;">29</td> </tr> <tr> <td>"Some" species</td> <td style="background-color: #FFC080;">30</td> <td style="background-color: #FFC080;">19</td> </tr> <tr> <td>"None or few" species</td> <td style="background-color: #FF8C00;">30</td> <td style="background-color: #FF8C00;">22</td> </tr> </tbody> </table> <p>Miles</p> <p>Click to Enlarge</p> </div>		Current Conditions	Outcome B	"Most or all" species	20	30	"Many" species	20	29	"Some" species	30	19	"None or few" species	30	22
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What changed	<p>6mi "<u>Many</u>" improved to "<u>Most or all</u>"</p> <p>15mi "<u>Some</u>" improved (11 to "<u>Many</u>", 4 to "<u>Most or all</u>")</p> <p>8mi "<u>None or Few</u>" improved (6 to "<u>Some</u>", 2 to "<u>Many</u>")</p>	<p>8mi "<u>Many</u>" improved to "<u>Most or all</u>"</p> <p>11mi "<u>Some</u>" improved (10 to "<u>Many</u>", 1 to "<u>Most or all</u>")</p> <p>3mi "<u>None or Few</u>" improved (2 to "<u>Some</u>", 1 to "<u>Many</u>")</p>																														
Your Annual Cost	\$60/yr for 10 years	\$60/yr for 10 years																														

NO ACTION:
\$0/year for 10 years



PRODUCE OUTCOME A:
\$60/year for 10 years



PRODUCE OUTCOME B:

\$60/year for 10 years



Section IV: CHOICE QUESTIONS - BLOCK 8

Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	A county with rivers and streams that receive water from your county .	
Miles rated by Human Use Score	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>
What changed	<p>1mi Fishable improved to Swimmable</p> <p>3mi Boatable improved (2 to Fishable, 1 to Swimmable)</p> <p>8mi Unusable improved (8 to Boatable, 0 to Fishable)</p>	<p>1mi Fishable improved to Swimmable</p> <p>3mi Boatable improved (3 to Fishable, 0 to Swimmable)</p> <p>3mi Unusable improved (3 to Boatable, 0 to Fishable)</p>
Mile rated by Ecological Integrity Score	<p style="text-align: center;">Click to Enlarge</p>	<p style="text-align: center;">Click to Enlarge</p>
What changed	<p>1mi "Many" improved to "Most or all"</p> <p>2mi "Some" improved</p>	<p>3mi "Many" improved to "Most or all"</p> <p>2mi "Some" improved</p>

	(2 to <u>"Many"</u> , 0 to <u>"Most or all"</u>) 1mi <u>"None or Few"</u> improved (1 to <u>"Some"</u> , 0 to <u>"Many"</u>)	(2 to <u>"Many"</u> , 0 to <u>"Most or all"</u>) 1mi <u>"None or Few"</u> improved (1 to <u>"Some"</u> , 0 to <u>"Many"</u>)
Your Annual Cost	\$500/yr for 10 years	\$250/yr for 10 years

NO ACTION:
\$0/year for 10 years



PRODUCE OUTCOME A:
\$500/year for 10 years



PRODUCE OUTCOME B:
\$250/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	<u>In your county</u>	
Miles rated by Human Use Score	<p style="text-align: center;">Click Here</p>	<p style="text-align: center;">Click Here</p>
What changed	<p>6mi Fishable improved to Swimmable</p> <p>23mi Boatable improved (21 to Fishable, 2 to Swimmable)</p>	<p>3mi Fishable improved to Swimmable</p> <p>11mi Boatable improved (6 to Fishable, 5 to Swimmable)</p>

	<p>13mi Unusable improved (13 to <u>Boatable</u>, 0 to <u>Fishable</u>)</p>	<p>6mi Unusable improved (3 to <u>Boatable</u>, 3 to <u>Fishable</u>)</p>
<p>Mile rated by Ecological Integrity Score</p>	<p>Current Conditions Outcome A</p> <p>"Most or all" species: 20, 34</p> <p>"Many" species: 20, 25</p> <p>"Some" species: 30, 19</p> <p>"None or few" species: 30, 22</p> <p>Miles</p> <p>Click Here</p>	<p>Current Conditions Outcome B</p> <p>"Most or all" species: 20, 30</p> <p>"Many" species: 20, 22</p> <p>"Some" species: 30, 33</p> <p>"None or few" species: 30, 15</p> <p>Miles</p> <p>Click Here</p>
<p>What changed</p>	<p>10mi "Many" improved to "Most or all"</p> <p>15mi "Some" improved (11 to "Many", 4 to "Most or all")</p> <p>8mi "None or Few" improved (4 to "Some", 4 to "Many")</p>	<p>6mi "Many" improved to "Most or all"</p> <p>8mi "Some" improved (4 to "Many", 4 to "Most or all")</p> <p>15mi "None or Few" improved (11 to "Some", 4 to "Many")</p>
<p>Your Annual Cost</p>	<p>\$250/yr for 10 years</p>	<p>\$40/yr for 10 years</p>

NO ACTION:

\$0/year for 10 years



PRODUCE OUTCOME A:

\$250/year for 10 years



PRODUCE OUTCOME B:

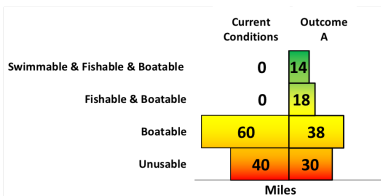
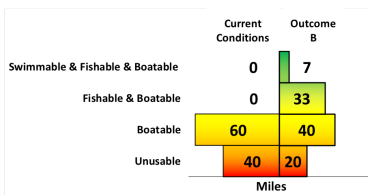
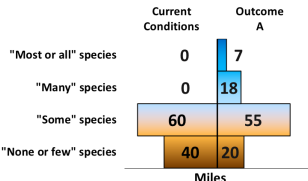
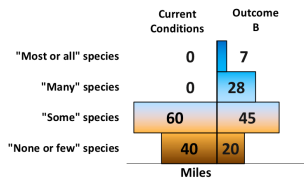
\$40/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	<u>In your county</u>	

<p>Miles rated by Human Use Score</p>	 <p>Click Here</p>	 <p>Click Here</p>
<p>What changed</p>	<p>0mi <u>Fishable</u> improved to <u>Swimmable</u> 30mi <u>Boatable</u> improved (16 to <u>Fishable</u>, 14 to <u>Swimmable</u>) 10mi <u>Unusable</u> improved (8 to <u>Boatable</u>, 2 to <u>Fishable</u>)</p>	<p>0mi <u>Fishable</u> improved to <u>Swimmable</u> 30mi <u>Boatable</u> improved (23 to <u>Fishable</u>, 7 to <u>Swimmable</u>) 20mi <u>Unusable</u> improved (20 to <u>Boatable</u>, 0 to <u>Fishable</u>)</p>
<p>Mile rated by Ecological Integrity Score</p>	 <p>Click Here</p>	 <p>Click Here</p>
<p>What changed</p>	<p>0mi "<u>Many</u>" improved to "<u>Most or all</u>" 15mi "<u>Some</u>" improved (8 to "<u>Many</u>", 7 to "<u>Most or all</u>"). 20mi "<u>None or Few</u>" improved (10 to "<u>Some</u>", 10 to "<u>Many</u>")</p>	<p>0mi "<u>Many</u>" improved to "<u>Most or all</u>" 30mi "<u>Some</u>" improved (23 to "<u>Many</u>", 7 to "<u>Most or all</u>"). 20mi "<u>None or Few</u>" improved (15 to "<u>Some</u>", 5 to "<u>Many</u>")</p>
<p>Your Annual Cost</p>	<p>\$100/yr for 10 years</p>	<p>\$250/yr for 10 years</p>

NO ACTION:
 \$0/year for 10 years



PRODUCE OUTCOME A:
 \$100/year for 10 years



PRODUCE OUTCOME B:

\$250/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	A county that is <u>disconnected from your county</u>.	
Miles rated by Human Use Score	<p style="text-align: center;">Click Here</p>	<p style="text-align: center;">Click Here</p>
What changed	<p>3mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>2mi <u>Boatable</u> improved (2 to <u>Fishable</u>, 0 to <u>Swimmable</u>)</p> <p>1mi <u>Unusable</u> improved (1 to <u>Boatable</u>, 0 to <u>Fishable</u>)</p>	<p>3mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>2mi <u>Boatable</u> improved (2 to <u>Fishable</u>, 0 to <u>Swimmable</u>)</p> <p>1mi <u>Unusable</u> improved (1 to <u>Boatable</u>, 0 to <u>Fishable</u>)</p>
Mile rated by Ecological Integrity Score	<p style="text-align: center;">Click Here</p>	<p style="text-align: center;">Click Here</p>
What changed	<p>8mi <u>"Many"</u> improved to <u>"Most or all"</u></p> <p>15mi <u>"Some"</u> improved (14 to <u>"Many"</u>, 1 to <u>"Most or all"</u>)</p> <p>4mi <u>"None or Few"</u> improved (4 to <u>"Some"</u>, 0 to <u>"Many"</u>)</p>	<p>3mi <u>"Many"</u> improved to <u>"Most or all"</u></p> <p>8mi <u>"Some"</u> improved (5 to <u>"Many"</u>, 1 to <u>"Most or all"</u>)</p> <p>4mi <u>"None or Few"</u> improved (3 to <u>"Some"</u>, 1 to <u>"Many"</u>)</p>

Your Annual Cost	\$500/yr for 10 years	\$250/yr for 10 years
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NO ACTION:
\$0/year for 10 years



PRODUCE OUTCOME A:
\$500/year for 10 years



PRODUCE OUTCOME B:
\$250/year for 10 years

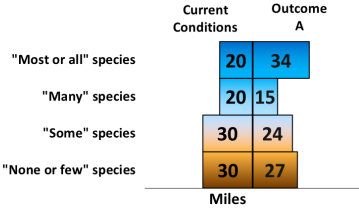
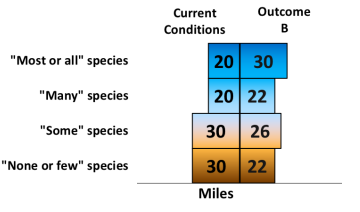


Section IV: CHOICE QUESTIONS - BLOCK 9

Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B																																				
Location	<u>In your county</u>																																					
Miles rated by Human Use Score	<div style="text-align: center;"> <table border="0"> <tr> <td></td> <td style="text-align: center;">Current Conditions</td> <td style="text-align: center;">Outcome A</td> </tr> <tr> <td style="text-align: right;">Swimmable & Fishable & Boatable</td> <td style="text-align: center;">20</td> <td style="text-align: center;">32</td> </tr> <tr> <td style="text-align: right;">Fishable & Boatable</td> <td style="text-align: center;">20</td> <td style="text-align: center;">20</td> </tr> <tr> <td style="text-align: right;">Boatable</td> <td style="text-align: center;">30</td> <td style="text-align: center;">33</td> </tr> <tr> <td style="text-align: right;">Unusable</td> <td style="text-align: center;">30</td> <td style="text-align: center;">15</td> </tr> <tr> <td></td> <td colspan="2" style="text-align: center;">Miles</td> </tr> </table> <p>Click to Enlarge</p> </div>		Current Conditions	Outcome A	Swimmable & Fishable & Boatable	20	32	Fishable & Boatable	20	20	Boatable	30	33	Unusable	30	15		Miles		<div style="text-align: center;"> <table border="0"> <tr> <td></td> <td style="text-align: center;">Current Conditions</td> <td style="text-align: center;">Outcome B</td> </tr> <tr> <td style="text-align: right;">Swimmable & Fishable & Boatable</td> <td style="text-align: center;">20</td> <td style="text-align: center;">33</td> </tr> <tr> <td style="text-align: right;">Fishable & Boatable</td> <td style="text-align: center;">20</td> <td style="text-align: center;">26</td> </tr> <tr> <td style="text-align: right;">Boatable</td> <td style="text-align: center;">30</td> <td style="text-align: center;">19</td> </tr> <tr> <td style="text-align: right;">Unusable</td> <td style="text-align: center;">30</td> <td style="text-align: center;">22</td> </tr> <tr> <td></td> <td colspan="2" style="text-align: center;">Miles</td> </tr> </table> <p>Click to Enlarge</p> </div>		Current Conditions	Outcome B	Swimmable & Fishable & Boatable	20	33	Fishable & Boatable	20	26	Boatable	30	19	Unusable	30	22		Miles	
	Current Conditions	Outcome A																																				
Swimmable & Fishable & Boatable	20	32																																				
Fishable & Boatable	20	20																																				
Boatable	30	33																																				
Unusable	30	15																																				
	Miles																																					
	Current Conditions	Outcome B																																				
Swimmable & Fishable & Boatable	20	33																																				
Fishable & Boatable	20	26																																				
Boatable	30	19																																				
Unusable	30	22																																				
	Miles																																					
What changed	<p>10mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>8mi <u>Boatable</u> improved (6 to <u>Fishable</u>, 2 to <u>Swimmable</u>)</p> <p>15mi <u>Unusable</u> improved (13 to <u>Boatable</u>, 2 to <u>Fishable</u>)</p>	<p>6mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>15mi <u>Boatable</u> improved (9 to <u>Fishable</u>, 7 to <u>Swimmable</u>)</p> <p>8mi <u>Unusable</u> improved (4 to <u>Boatable</u>, 4 to <u>Fishable</u>)</p>																																				

<p>Mile rated by Ecological Integrity Score</p>	 <p style="text-align: center;">Click to Enlarge</p>	 <p style="text-align: center;">Click to Enlarge</p>
<p>What changed</p>	<p>10mi <u>"Many"</u> improved to <u>"Most or all"</u></p> <p>8mi <u>"Some"</u> improved (4 to <u>"Many"</u>, 4 to <u>"Most or all"</u>)</p> <p>3mi <u>"None or Few"</u> improved (2 to <u>"Some"</u>, 1 to <u>"Many"</u>)</p>	<p>6mi <u>"Many"</u> improved to <u>"Most or all"</u></p> <p>8mi <u>"Some"</u> improved (4 to <u>"Many"</u>, 4 to <u>"Most or all"</u>)</p> <p>8mi <u>"None or Few"</u> improved (4 to <u>"Some"</u>, 4 to <u>"Many"</u>)</p>
<p>Your Annual Cost</p>	<p>\$100/yr for 10 years</p>	<p>\$100/yr for 10 years</p>

NO ACTION:
\$0/year for 10 years



PRODUCE OUTCOME A:
\$100/year for 10 years



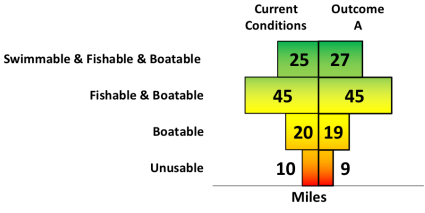
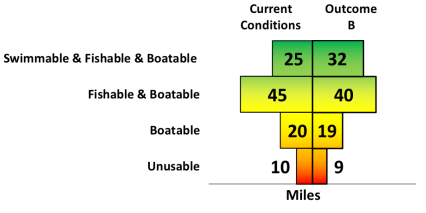
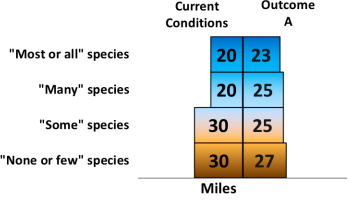
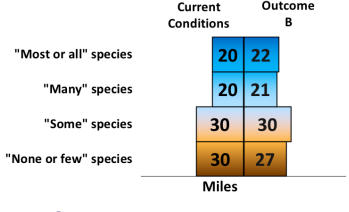
PRODUCE OUTCOME B:
\$100/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
<p>Location</p>	<p>A county that is disconnected from your county.</p>	

<p>Miles rated by Human Use Score</p>	 <p style="text-align: center;">Click to Enlarge</p>	 <p style="text-align: center;">Click to Enlarge</p>
<p>What changed</p>	<p>2mi <u>Fishable</u> improved to <u>Swimmable</u> 2mi <u>Boatable</u> improved (2 to <u>Fishable</u>, 0 to <u>Swimmable</u>) 1mi <u>Unusable</u> improved (1 to <u>Boatable</u>, 0 to <u>Fishable</u>)</p>	<p>7mi <u>Fishable</u> improved to <u>Swimmable</u> 2mi <u>Boatable</u> improved (9 to <u>Fishable</u>, 7 to <u>Swimmable</u>) 1mi <u>Unusable</u> improved (4 to <u>Boatable</u>, 4 to <u>Fishable</u>)</p>
<p>Mile rated by Ecological Integrity Score</p>	 <p style="text-align: center;">Click to Enlarge</p>	 <p style="text-align: center;">Click to Enlarge</p>
<p>What changed</p>	<p>2mi "<u>Many</u>" improved to "<u>Most or all</u>" 8mi "<u>Some</u>" improved (7 to "<u>Many</u>", 1 to "<u>Most or all</u>") 3mi "<u>None or Few</u>" improved (3 to "<u>Some</u>", 0 to "<u>Many</u>")</p>	<p>2mi "<u>Many</u>" improved to "<u>Most or all</u>" 3mi "<u>Some</u>" improved (3 to "<u>Many</u>", 0 to "<u>Most or all</u>") 3mi "<u>None or Few</u>" improved (3 to "<u>Some</u>", 0 to "<u>Many</u>")</p>
<p>Your Annual Cost</p>	<p style="text-align: center;">\$40/yr for 10 years</p>	<p style="text-align: center;">\$100/yr for 10 years</p>

NO ACTION:

\$0/year for 10 years



PRODUCE OUTCOME A:

\$40/year for 10 years



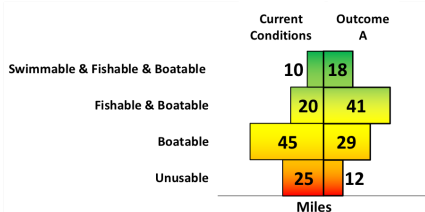
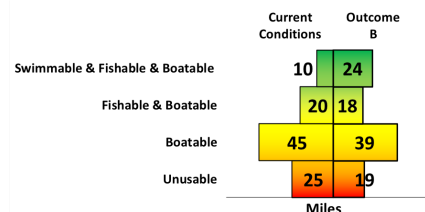
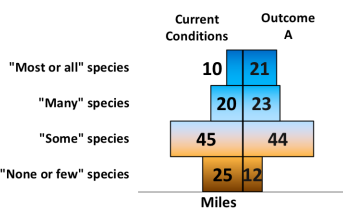
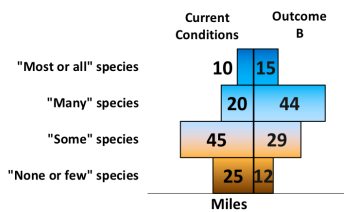
PRODUCE OUTCOME B:

\$100/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (*Mark one box at the bottom to indicate which option you would prefer.*)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B																														
Location	<u>In your county</u>																															
Miles rated by Human Use Score	 <p style="text-align: center;">Click to Enlarge</p> <table border="1"> <caption>Human Use Score - Outcome A</caption> <thead> <tr> <th>Category</th> <th>Current Conditions</th> <th>Outcome A</th> </tr> </thead> <tbody> <tr> <td>Swimmable & Fishable & Boatable</td> <td>10</td> <td>18</td> </tr> <tr> <td>Fishable & Boatable</td> <td>20</td> <td>41</td> </tr> <tr> <td>Boatable</td> <td>45</td> <td>29</td> </tr> <tr> <td>Unusable</td> <td>25</td> <td>12</td> </tr> </tbody> </table>	Category	Current Conditions	Outcome A	Swimmable & Fishable & Boatable	10	18	Fishable & Boatable	20	41	Boatable	45	29	Unusable	25	12	 <p style="text-align: center;">Click to Enlarge</p> <table border="1"> <caption>Human Use Score - Outcome B</caption> <thead> <tr> <th>Category</th> <th>Current Conditions</th> <th>Outcome B</th> </tr> </thead> <tbody> <tr> <td>Swimmable & Fishable & Boatable</td> <td>10</td> <td>24</td> </tr> <tr> <td>Fishable & Boatable</td> <td>20</td> <td>18</td> </tr> <tr> <td>Boatable</td> <td>45</td> <td>39</td> </tr> <tr> <td>Unusable</td> <td>25</td> <td>19</td> </tr> </tbody> </table>	Category	Current Conditions	Outcome B	Swimmable & Fishable & Boatable	10	24	Fishable & Boatable	20	18	Boatable	45	39	Unusable	25	19
Category	Current Conditions	Outcome A																														
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Boatable	45	39																														
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What changed	<p>3mi <u>Fishable</u> improved to <u>Swimmable</u> 23mi <u>Boatable</u> improved (18 to <u>Fishable</u>, 5 to <u>Swimmable</u>) 13mi <u>Unusable</u> improved (7 to <u>Boatable</u>, 6 to <u>Fishable</u>)</p>	<p>10mi <u>Fishable</u> improved to <u>Swimmable</u> 11mi <u>Boatable</u> improved (7 to <u>Fishable</u>, 4 to <u>Swimmable</u>) 6mi <u>Unusable</u> improved (5 to <u>Boatable</u>, 1 to <u>Fishable</u>)</p>																														
Mile rated by Ecological Integrity Score	 <p style="text-align: center;">Click to Enlarge</p> <table border="1"> <caption>Ecological Integrity Score - Outcome A</caption> <thead> <tr> <th>Category</th> <th>Current Conditions</th> <th>Outcome A</th> </tr> </thead> <tbody> <tr> <td>"Most or all" species</td> <td>10</td> <td>21</td> </tr> <tr> <td>"Many" species</td> <td>20</td> <td>23</td> </tr> <tr> <td>"Some" species</td> <td>45</td> <td>44</td> </tr> <tr> <td>"None or few" species</td> <td>25</td> <td>12</td> </tr> </tbody> </table>	Category	Current Conditions	Outcome A	"Most or all" species	10	21	"Many" species	20	23	"Some" species	45	44	"None or few" species	25	12	 <p style="text-align: center;">Click to Enlarge</p> <table border="1"> <caption>Ecological Integrity Score - Outcome B</caption> <thead> <tr> <th>Category</th> <th>Current Conditions</th> <th>Outcome B</th> </tr> </thead> <tbody> <tr> <td>"Most or all" species</td> <td>10</td> <td>15</td> </tr> <tr> <td>"Many" species</td> <td>20</td> <td>44</td> </tr> <tr> <td>"Some" species</td> <td>45</td> <td>29</td> </tr> <tr> <td>"None or few" species</td> <td>25</td> <td>12</td> </tr> </tbody> </table>	Category	Current Conditions	Outcome B	"Most or all" species	10	15	"Many" species	20	44	"Some" species	45	29	"None or few" species	25	12
Category	Current Conditions	Outcome A																														
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"Many" species	20	23																														
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"Most or all" species	10	15																														
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What changed	<p>6mi "<u>Many</u>" improved to "<u>Most or all</u>" 11mi "<u>Some</u>" improved (6 to "<u>Many</u>", 5 to "<u>Most or all</u>") 13mi "<u>None or Few</u>" improved (10 to "<u>Some</u>", 3 to "<u>Many</u>")</p>	<p>3mi "<u>Many</u>" improved to "<u>Most or all</u>" 23mi "<u>Some</u>" improved (21 to "<u>Many</u>", 2 to "<u>Most or all</u>") 13mi "<u>None or Few</u>" improved (7 to "<u>Some</u>", 6 to "<u>Many</u>")</p>																														
Your Annual Cost	\$60/yr for 10 years	\$100/yr for 10 years																														

NO ACTION:

\$0/year for 10 years



PRODUCE OUTCOME A:

\$60/year for 10 years



PRODUCE OUTCOME B:

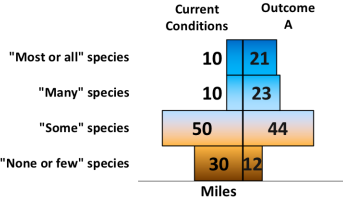
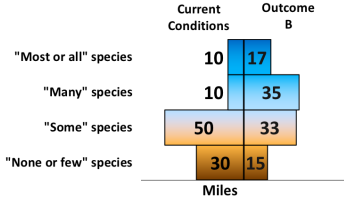
\$100/year for 10 years



Suppose only three program options (No Action, Produce Outcome A, Produce Outcome B) are available and their expected outcomes for rivers and streams in 10 years are listed here. If you were voting now, which option would you vote for? (Mark one box at the bottom to indicate which option you would prefer.)

If you are having trouble understanding the question, kindly rewatch the [study's instruction video](#).

	Produce Outcome A	Produce Outcome B
Location	A county with rivers and streams that send water to your county	
Miles rated by Human Use Score	<p>Click to Enlarge</p>	<p>Click to Enlarge</p>
What changed	<p>5mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>25mi <u>Boatable</u> improved</p> <p>(13 to <u>Fishable</u>, 12 to <u>Swimmable</u>)</p> <p>8mi <u>Unusable</u> improved</p> <p>(6 to <u>Boatable</u>, 2 to <u>Fishable</u>)</p>	<p>3mi <u>Fishable</u> improved to <u>Swimmable</u></p> <p>13mi <u>Boatable</u> improved</p> <p>(11 to <u>Fishable</u>, 2 to <u>Swimmable</u>)</p> <p>15mi <u>Unusable</u> improved</p> <p>(8 to <u>Boatable</u>, 7 to <u>Fishable</u>)</p>

<p>Mile rated by Ecological Integrity Score</p>	 <p style="text-align: center;">Click to Enlarge</p>	 <p style="text-align: center;">Click to Enlarge</p>
<p>What changed</p>	<p>2mi <u>"Many"</u> improved to <u>"Most or all"</u></p> <p>25mi <u>"Some"</u> improved (6 to <u>"Many"</u>, 5 to <u>"Most or all"</u>).</p> <p>8mi <u>"None or Few"</u> improved (10 to <u>"Some"</u>, 3 to <u>"Many"</u>)</p>	<p>5mi <u>"Many"</u> improved to <u>"Most or all"</u></p> <p>25mi <u>"Some"</u> improved (23 to <u>"Many"</u>, 2 to <u>"Most or all"</u>).</p> <p>15mi <u>"None or Few"</u> improved (8 to <u>"Some"</u>, 7 to <u>"Many"</u>)</p>
<p>Your Annual Cost</p>	<p>\$40/yr for 10 years</p>	<p>\$250/yr for 10 years</p>

NO ACTION:
\$0/year for 10 years

PRODUCE OUTCOME A:
\$40/year for 10 years

PRODUCE OUTCOME B:
\$250/year for 10 years

SECTION VI: Thinking about how you just voted...

If the new taxes were raised under the authority of your state legislature, how confident are you that these taxes would be dedicated to only support water quality improvement programs?

Not confident at all

Somewhat confident

Moderately
confident

Confident

Very confident

If the new taxes, as presented in our voting choice questions, were raised under Congressional authority, how confident are you that these taxes would be dedicated to only support water quality improvement programs?

Not confident at
all

Somewhat
confident

Moderately
confident

Confident

Very confident

The State of Missouri has established certain taxes (to support conservation) through specific Amendments to the Missouri State Constitution, approved by a public vote of its residents. These taxes can only be used for the purposes specified in that Amendment. Courts have prevented the Missouri legislature from redirecting such funding to alternative purposes, even in times of budget crises. Only the voters of the state can change the use of such funds.

If the new taxes were raised through a taxing approach integrated in your State's Constitution, as seen in Missouri, how confident are you that these taxes would be dedicated to only support water quality improvement programs?

Not confident at all

Somewhat confident

Moderately confident

Confident

Very confident

Please rate how much you agree or disagree with the following statements. (Please click on one answer for each statement.)

	Strongly agree	Somewhat agree	Neither agree nor disagree	Somewhat disagree	Strongly disagree
1.I think my state would adopt a taxing approach similar to Missouri	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
2.Governments should use existing revenue to pay for conservation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
3.I am against more government spending	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
4.I do not trust the government to make proper use of tax money	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
5.I think conservation is important	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
6.Polluting entities should pay for conservation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
7.Only those who use the water bodies regularly should pay for their conservation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

	Strongly disagree	Disagree	Somewhat disagree	Neither agree nor disagree	Somewhat agree	Agree	Strongly agree
9. I believe communities downstream benefit more from improving water quality	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Strongly disagree	Disagree	Somewhat disagree	Neither agree nor disagree	Somewhat agree	Agree	Strongly agree
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SECTION VII: Questions about you and your household

How many children under age 18 are living in your household?

- | | |
|---------------------------------------|--|
| <input type="radio"/> None | <input type="radio"/> 4 to 5 children |
| <input type="radio"/> 1 child | <input type="radio"/> More than 5 children |
| <input type="radio"/> 2 to 3 children | |

Prior to the coronavirus outbreak, what was your primary employment status?
(Choose the one answer that best fits your situation.)

- | | |
|---|--|
| <input type="radio"/> Employed full time | <input type="radio"/> Student |
| <input type="radio"/> Employed part time | <input type="radio"/> Disabled |
| <input type="radio"/> Unemployed looking for work | <input type="radio"/> Other |
| <input type="radio"/> Unemployed not looking for work | <input type="radio"/> Prefer not to answer |
| <input type="radio"/> Retired | |

What is your occupation? (If retired, choose the category that best describes your working years.)

How has your employment been affected by the outbreak?

Have you or any member of your family ever worked in any of the

following industries or jobs?

- | | |
|---|--|
| <input type="checkbox"/> Agriculture/Farming | <input type="checkbox"/> Tourism |
| <input type="checkbox"/> Fishing related | <input type="checkbox"/> Chemical or pharmaceutical manufacturing |
| <input type="checkbox"/> Environmental protection or conservation | <input type="checkbox"/> Construction or manufacture of building materials |
| <input type="checkbox"/> Extraction/mining related | <input type="checkbox"/> None of these |

What is your total annual pre-tax household income, including all earners in your household?

- | | |
|---|---|
| <input type="radio"/> Under \$25,000 | <input type="radio"/> \$100,000-\$149,999 |
| <input type="radio"/> \$25,000-\$49,999 | <input type="radio"/> \$150,000-\$199,999 |
| <input type="radio"/> \$50,000-\$74,999 | <input type="radio"/> \$200,000 or more |
| <input type="radio"/> \$75,000-\$99,999 | |

Choose one or more races that you consider yourself to be:

- Native American
- White
- Black or African American
- Hispanic
- Asian
- Native Hawaiian or Pacific Islander
- American Indian or Alaska Native
- Other (Please Specify)

Are you Spanish, Hispanic, or Latino?

- Spanish
- Hispanic
- Latino
- None

What is the highest degree or level of schooling you have completed?

- | | |
|--|---|
| <input type="radio"/> Did not complete high school | <input type="radio"/> Bachelor's Degree |
|--|---|

- Completed high school
- Some college
- Associate's Degree

- Master's degree
- Professional degree, or doctorate degree (DDS, JD, PhD, EdD)

What is your gender?

- Male
- Female

- Prefer not to say
- Prefer to self describe

What is your zip code?

Do you own a house?

- Yes
- No

What do you think is the current market valuation of your home/property?

- Less than or equal to 100,000 dollars
- 100,001 - 200,000 dollars
- 200,001 - 300,000 dollars
- 300,001 - 400,000 dollars
- 400,001 - 500,000 dollars
- 500,001 -750,000 dollars
- 750,001-1,000,000 dollars
- More than 1,000,000 dollars