

# Southern Resident Orca Task Force

## Public comment on the Oct. 24 draft recommendations

**Updated 11/2/2018**

There were 12,720 responses to the public comment survey (on the Governor's website) about the updated draft recommendations. Of those, there were 3,898 unique IP addresses. Three IP addresses had more than 400 responses and 21 IP addresses had between 100-399 responses. Duplicates can be due to multiple people in a household or at a public institution submitting individual comments. There could also be some people who responded to the survey more than once.

Organizations and coalitions also submitted letters; links and summaries are available in the second section of this document.

### Individual comments

The full public comment survey report is available at: <https://pspwa.box.com/s/re6npi1hzu76e27975cclc7efyit6wz9>

All public comments received to date are available in this folder and its sub-folders:

<https://pspwa.box.com/s/2n27cmx09vec2iz6ia3n4ietcij1smo1>

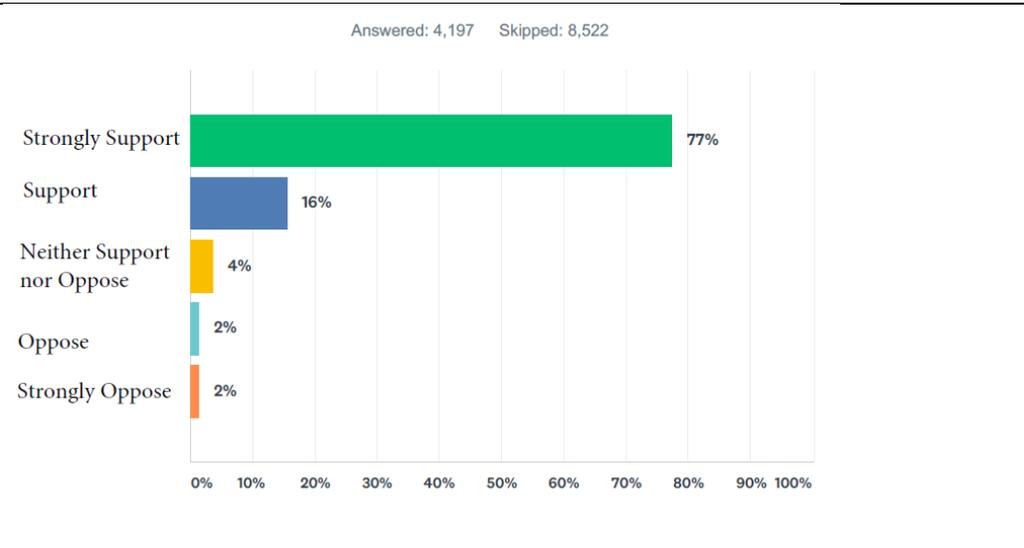
Attachments and letters from individuals received between 10/24-10/29 via the public survey:

<https://pspwa.box.com/s/oawgw6qh99p0ia12ofquzz06d9owsiwh>

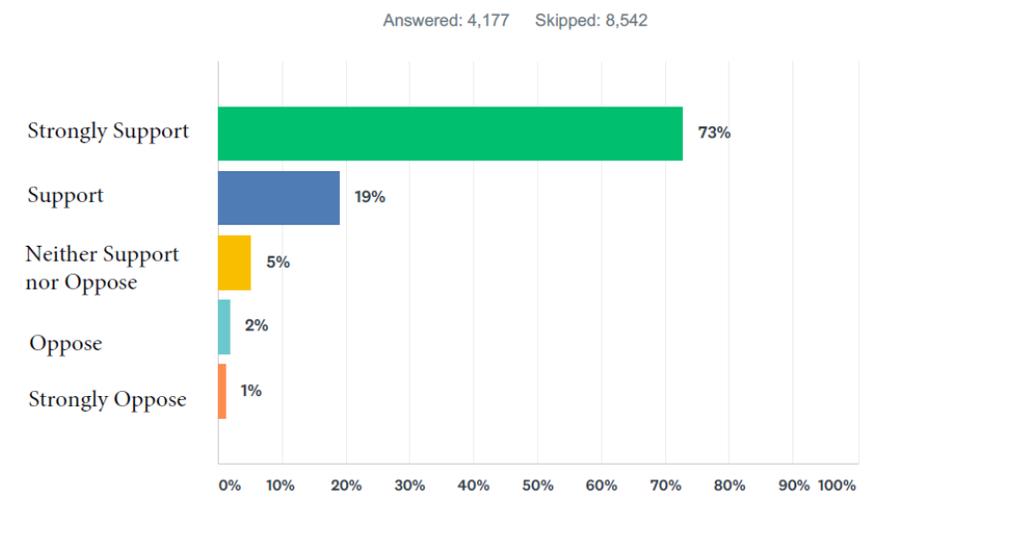
Survey respondents were first asked to indicate their level of support for or opposition to each of the draft recommendations. Results are shown in the charts below.

**Goal 1: Increase Chinook abundance**

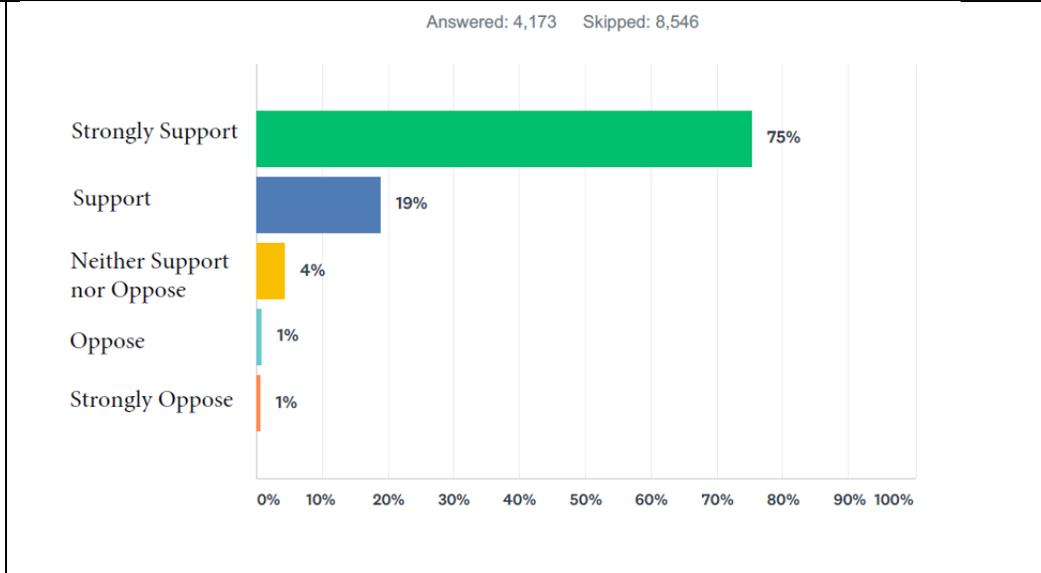
Recommendation 1: Significantly increase investment in restoration and acquisition of habitat in areas where Chinook stocks most benefit Southern Resident orcas.



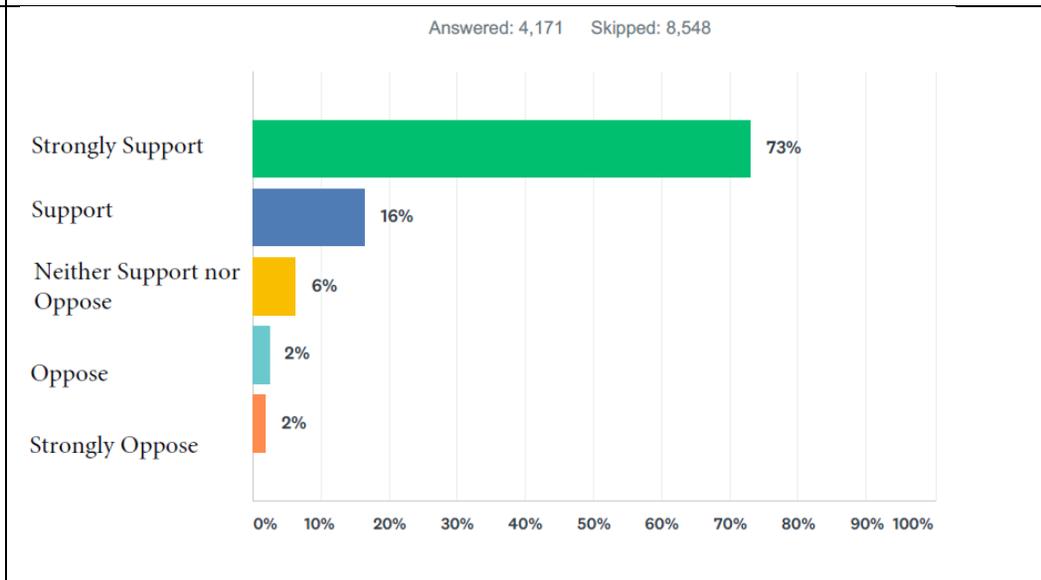
Recommendation 2: Immediately fund acquisition and restoration of nearshore habitat to increase the abundance of forage fish for salmon sustenance.



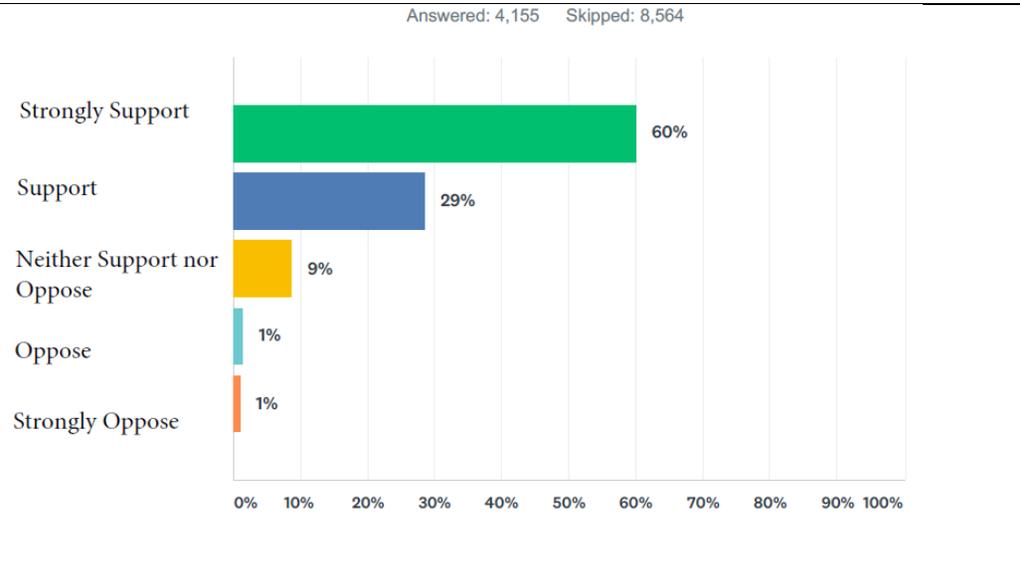
Recommendation 3: Enforce laws that protect habitat.



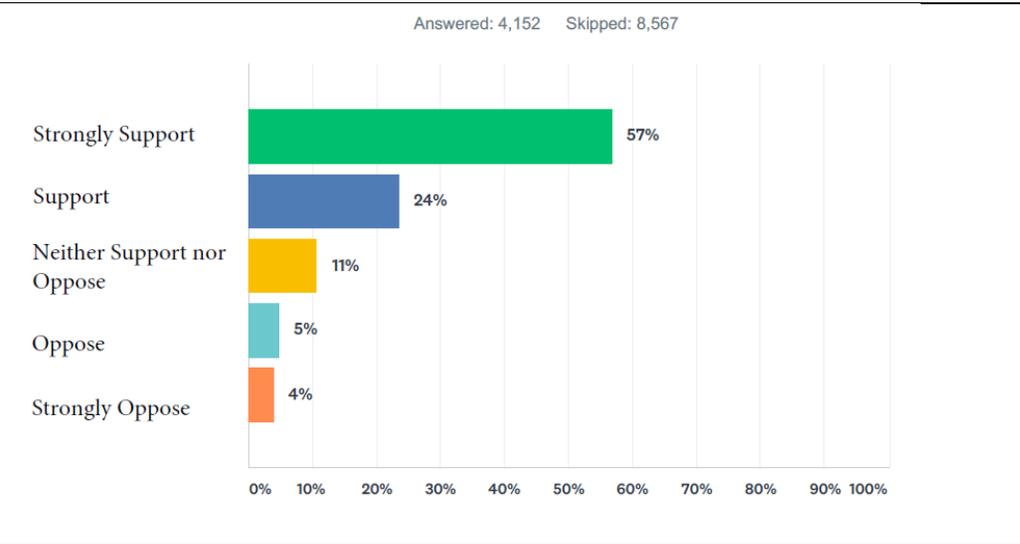
Recommendation 4: Immediately strengthen protection of Chinook and forage fish habitat through legislation that amends existing statutes, agency rulemaking, and/or agency policy.



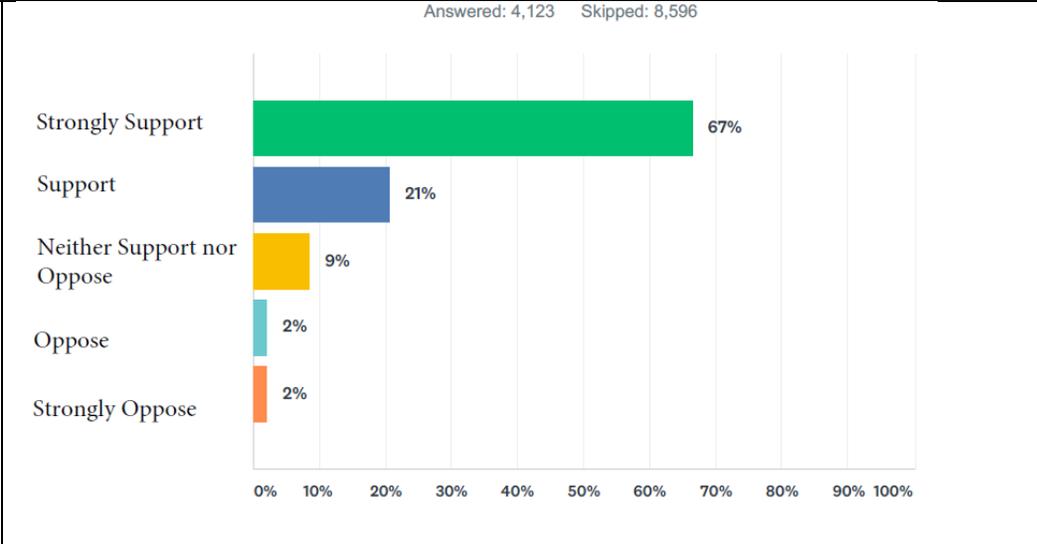
Recommendation 5: Develop incentives to encourage voluntary actions to protect habitat.



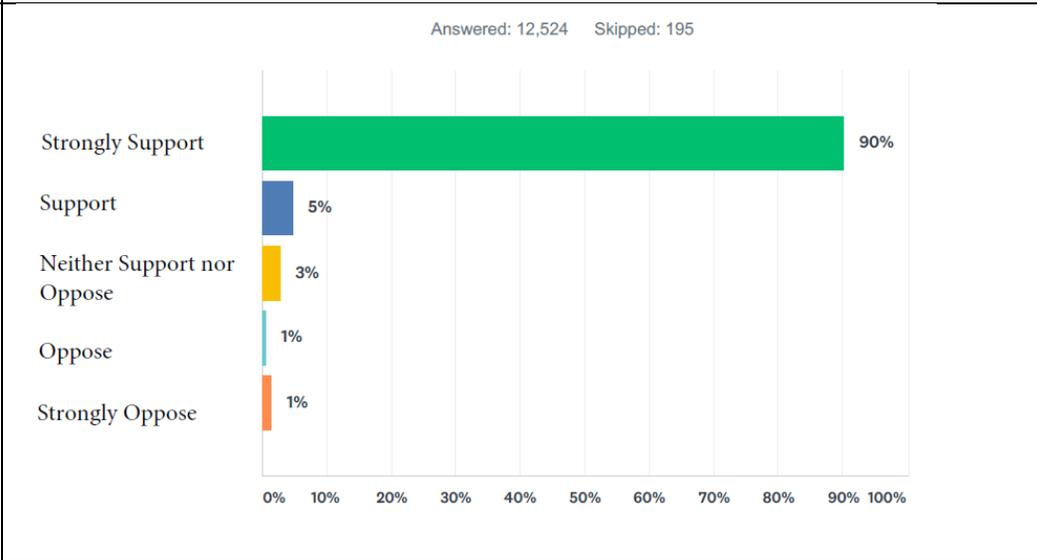
Recommendation 6: Increase hatchery production and programs to benefit Southern Resident orcas consistent with sustainable fisheries and stock management, available habitat, recovery plans, and the Endangered Species Act. Hatchery increases should be done in concert with increased habitat protection and restoration measures.



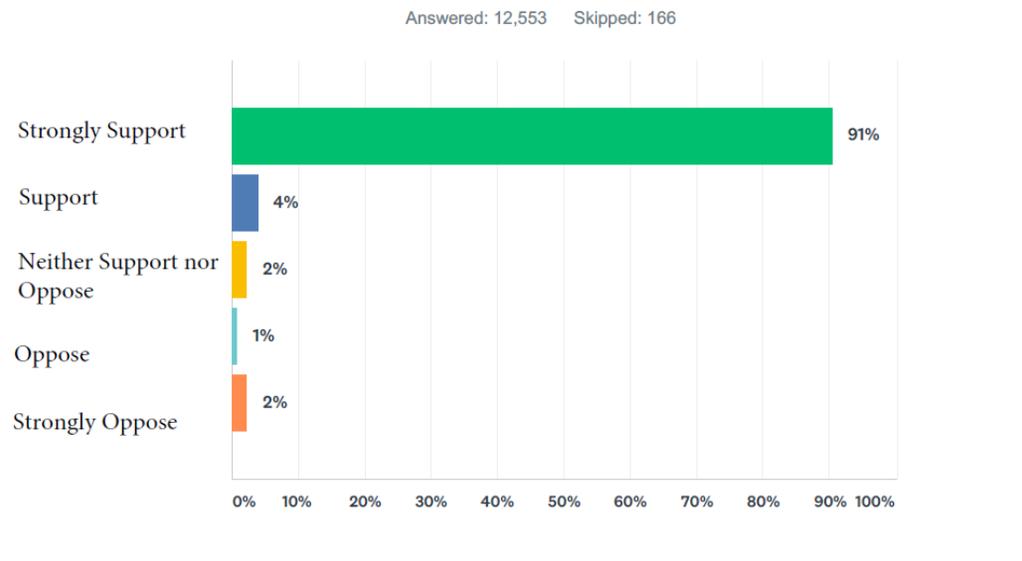
Recommendation 7: Prepare an implementation strategy to re-establish salmon runs above existing dams, increasing prey availability for Southern Resident orcas.



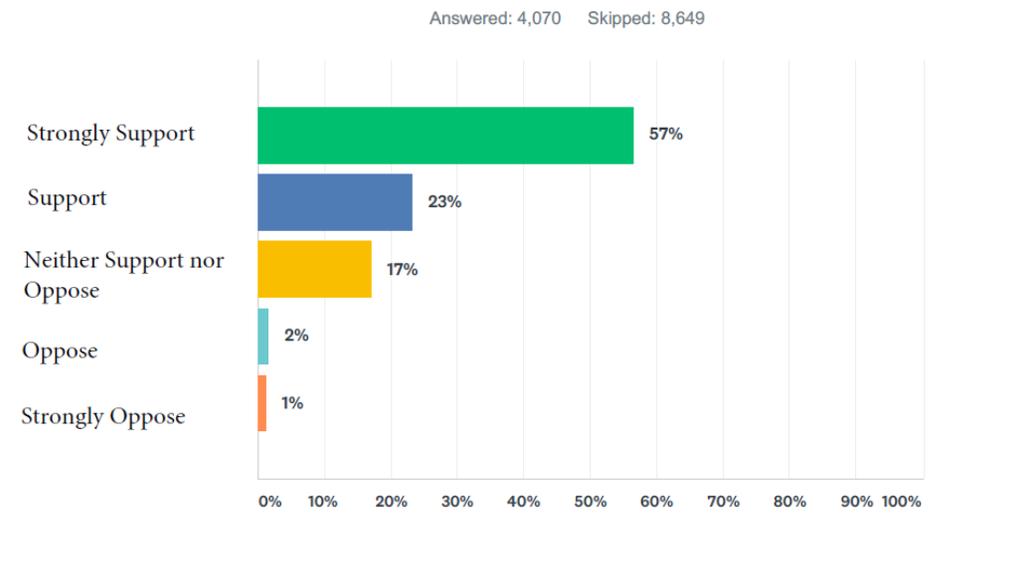
Recommendation 8: Increase spill to benefit Chinook for Southern Residents by adjusting Total Dissolved Gas allowances at the Snake and Columbia River dams.



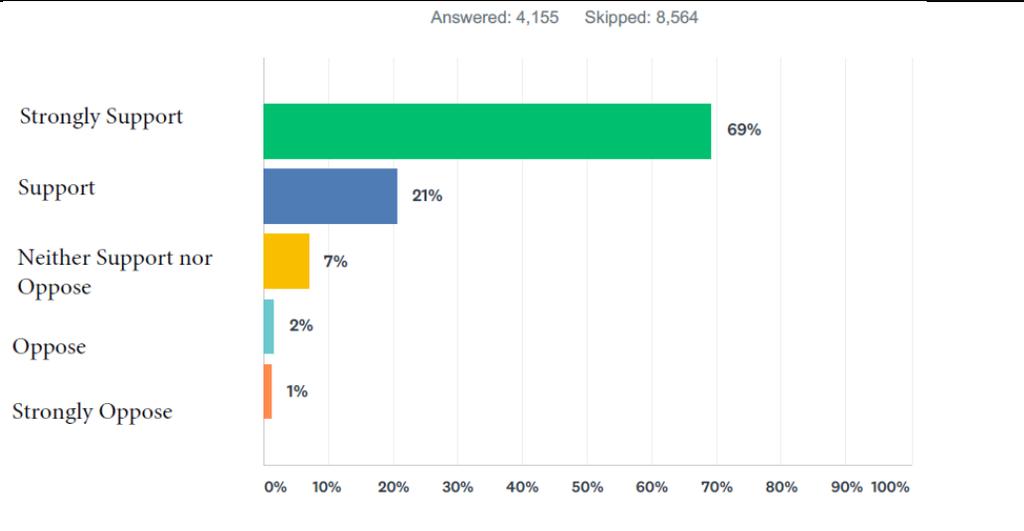
Recommendation 9: Determine whether removal of Lower Snake River Dams would provide benefits to Southern Resident orcas commensurate with the associated costs, and implementation considerations.



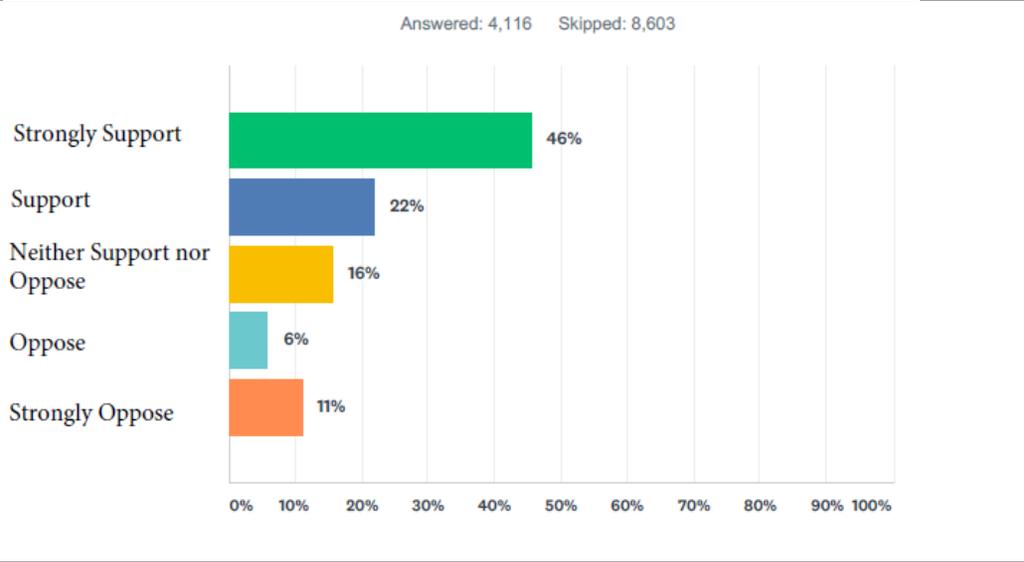
Recommendation 10: Support full implementation and funding of the 2019-2028 Pacific Salmon Treaty.



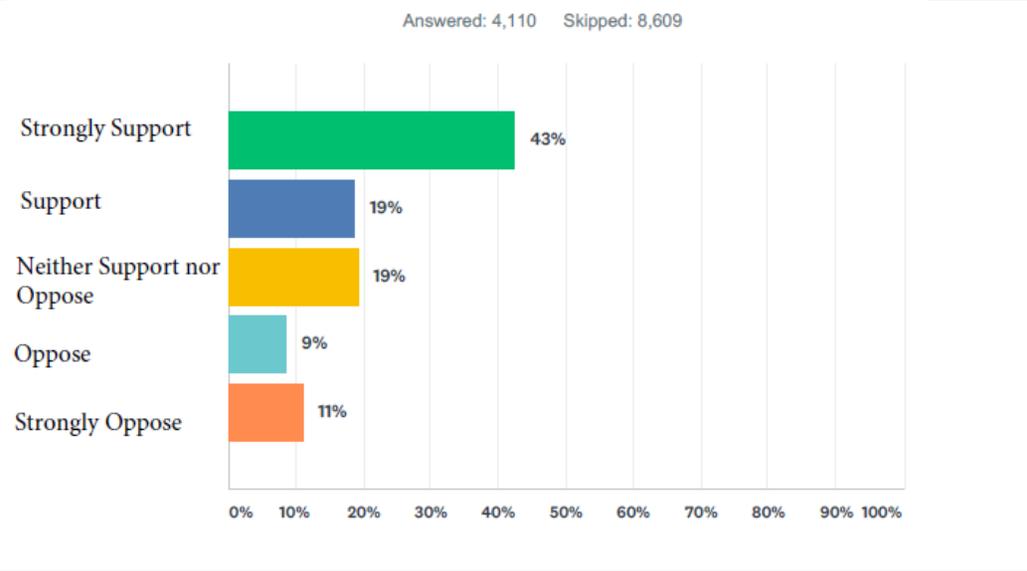
Recommendation 11: Reduce Chinook bycatch in west coast commercial fisheries.



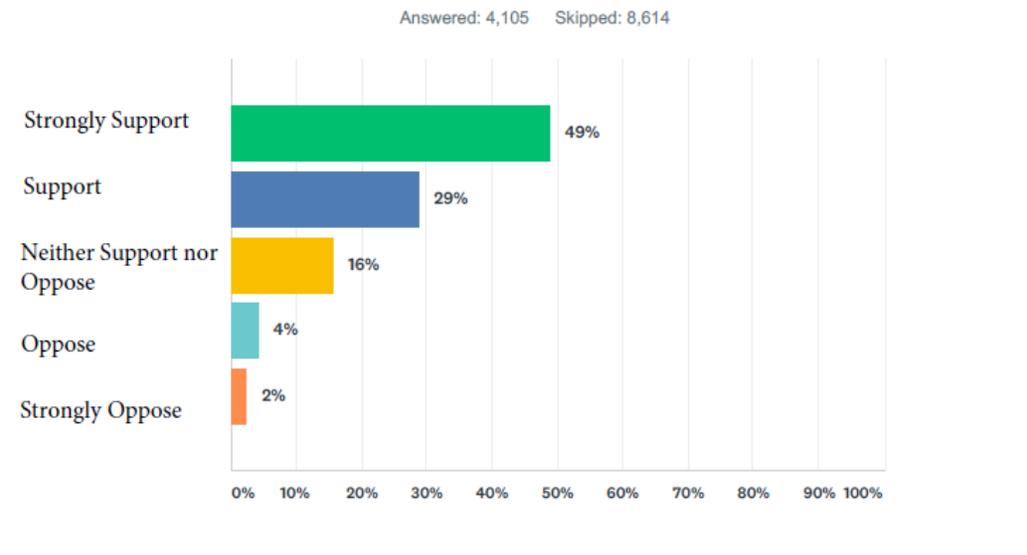
Recommendation 12: Direct the appropriate agencies to work with tribes and NOAA to determine if pinniped predation is a limiting factor for Chinook in Puget Sound and along Washington's outer coast and evaluate potential management actions.



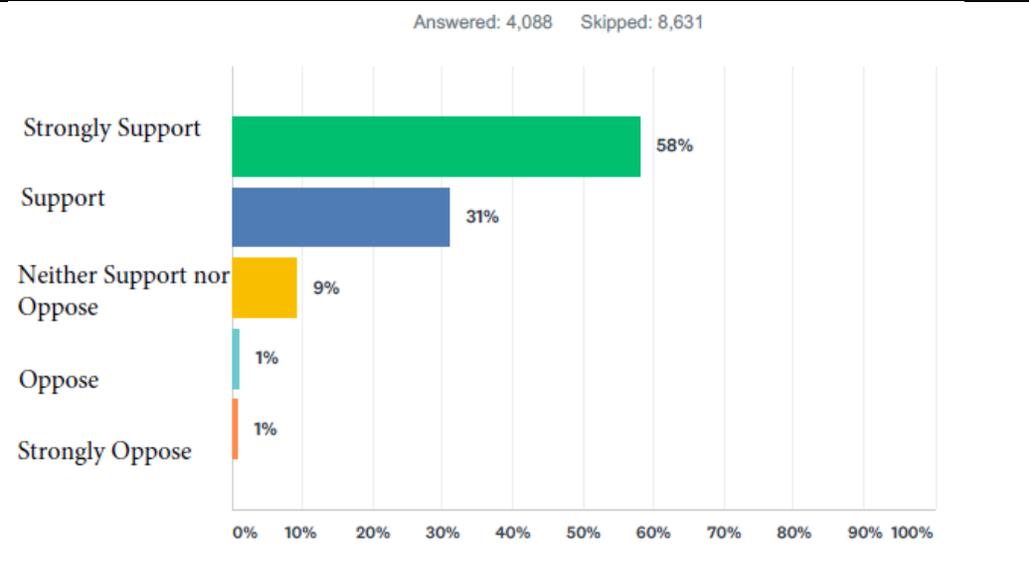
Recommendation 13: Support authorization to more effectively manage pinniped predation of salmon in the Columbia River.



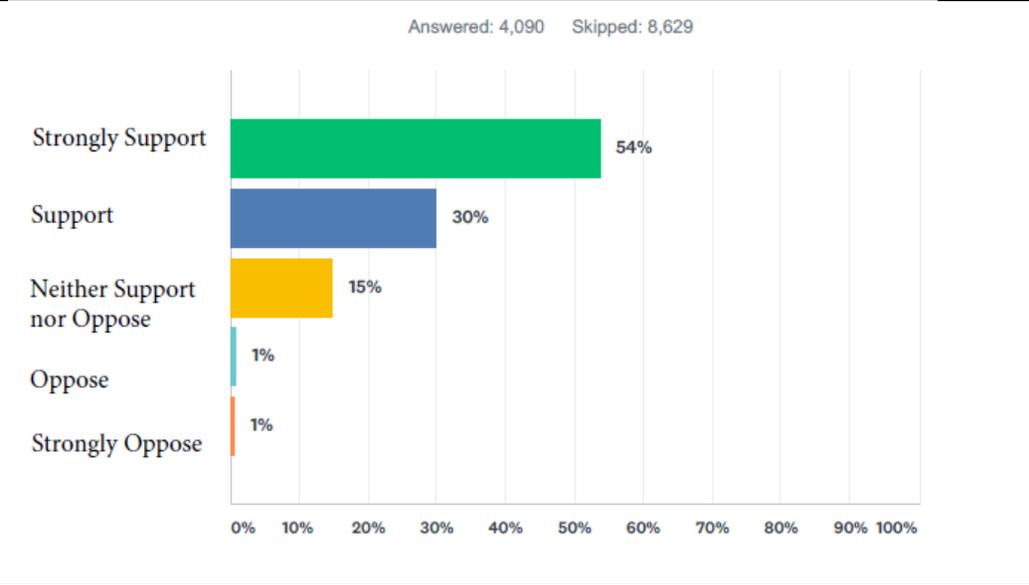
Recommendation 14: Reduce populations of non-native predatory fish species that prey upon or compete with Chinook.



Recommendation 15: Monitor forage fish populations to inform decisions on harvest and management actions that provide for sufficient feedstocks to support increased abundance of Chinook.

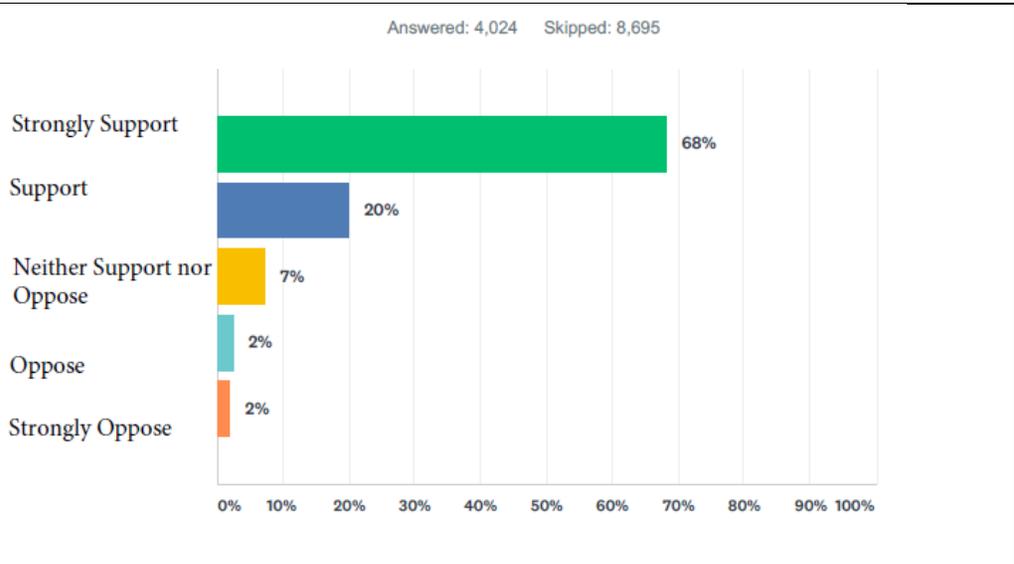


Recommendation 16: Support the Puget Sound zooplankton sampling program as a Chinook and forage fish management tool.

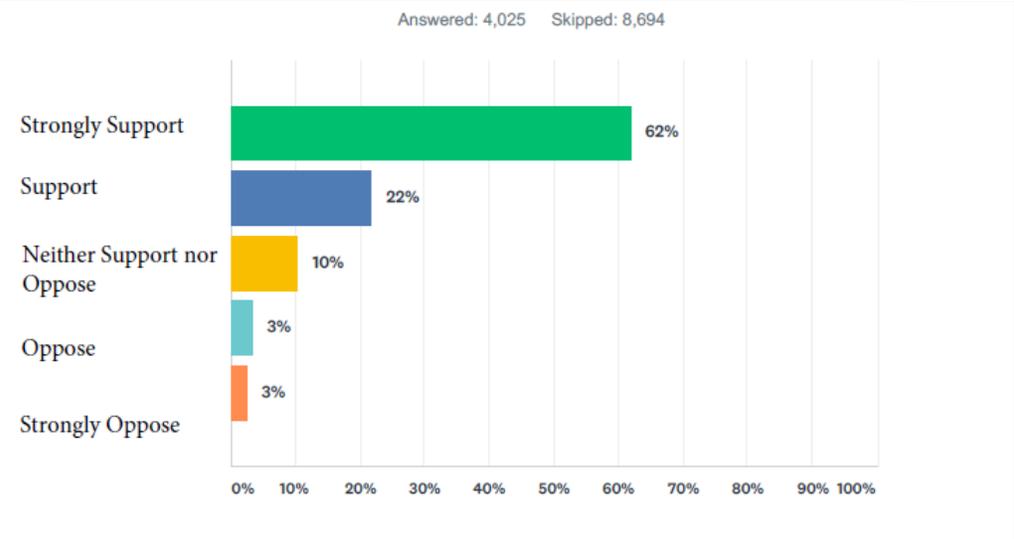


**Goal 2: Decrease disturbance of orcas from vessels and noise and increase orcas’ access to prey**

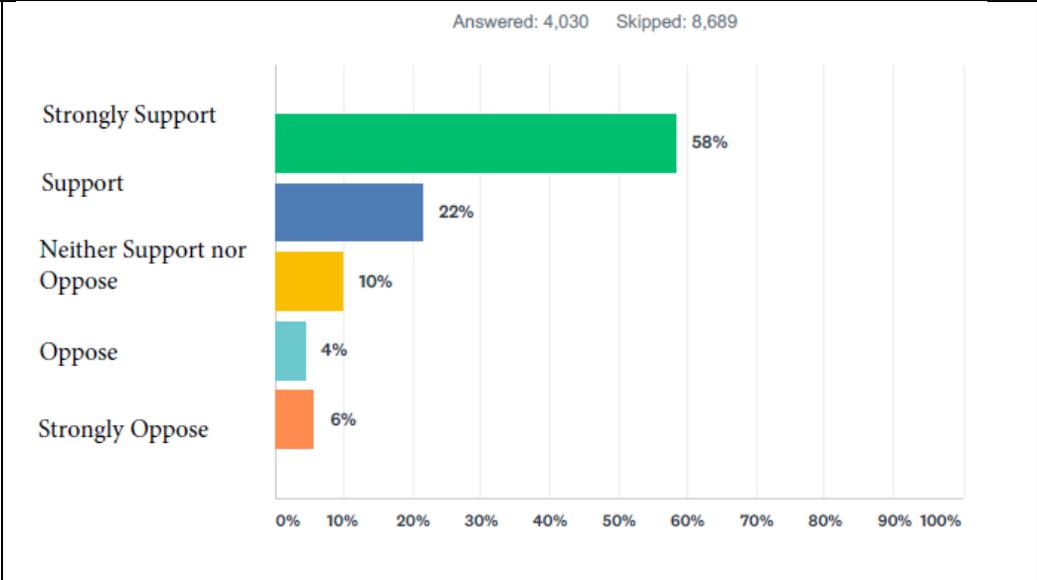
Recommendation 17: Establish a statewide “Go-slow” bubble for small vessels and commercial whale watching vessels within half a nautical mile of orcas.



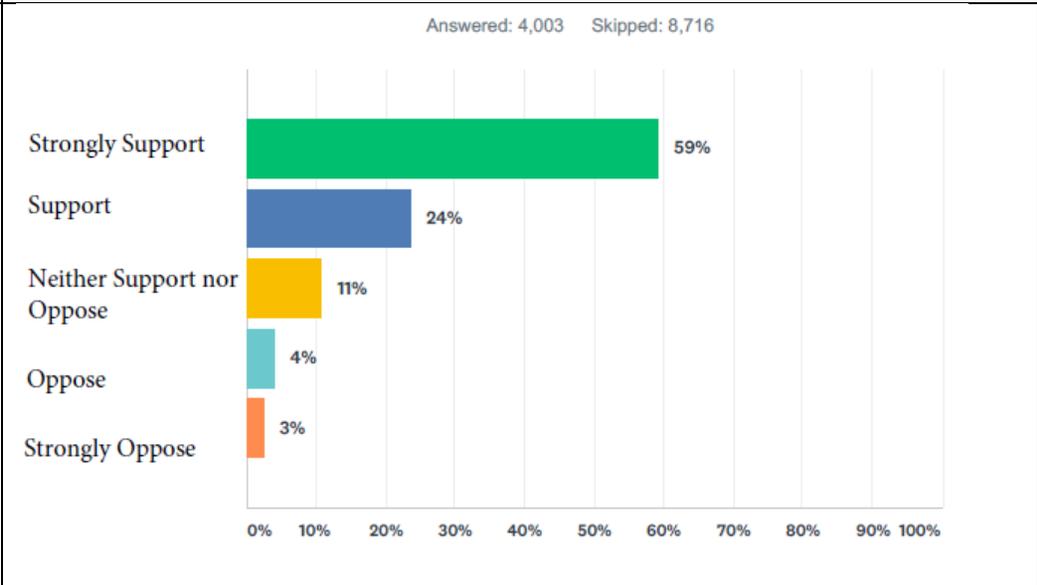
Recommendation 18: Establish a limited-entry whale-watching permit system for commercial whale-watching vessels and commercial kayak groups in the inland waters of Washington State to increase acoustic refuge opportunities for the orcas.



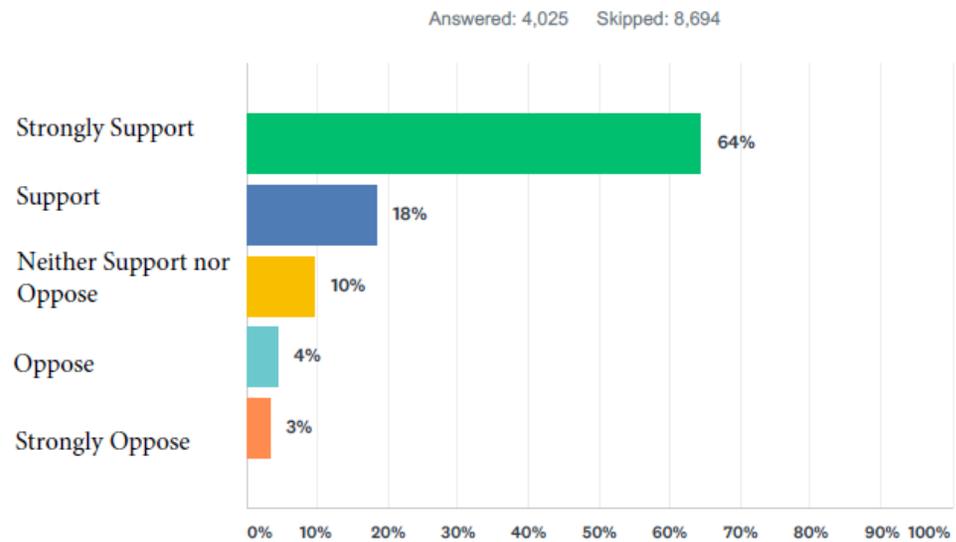
Recommendation 19: Require an annual “Be Whale Wise” certification for all recreational boaters on the inland marine waters, and ensure that all boaters are educated on how to limit boating impacts to orcas.



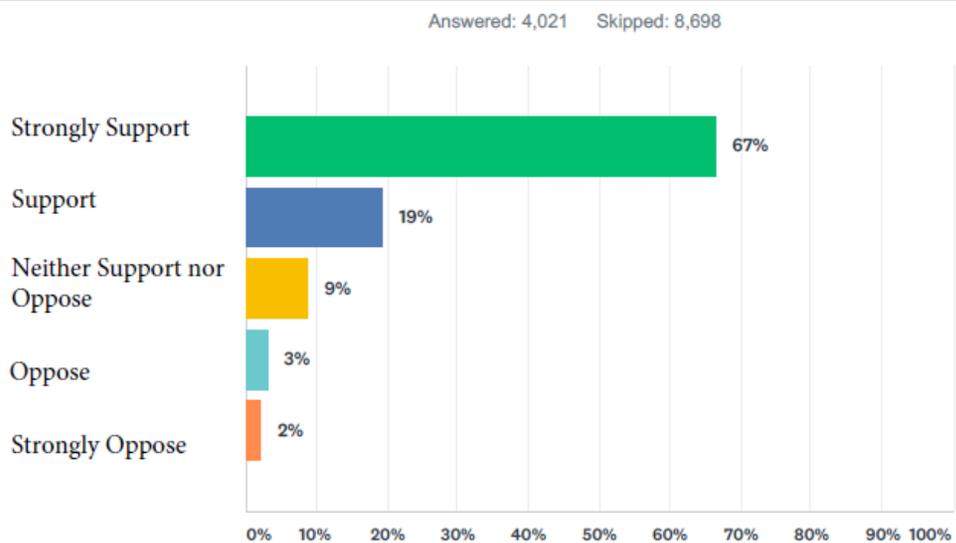
Recommendation 20: Increase enforcement capacity and fully enforce regulations on small vessels to provide protection to Southern Residents.



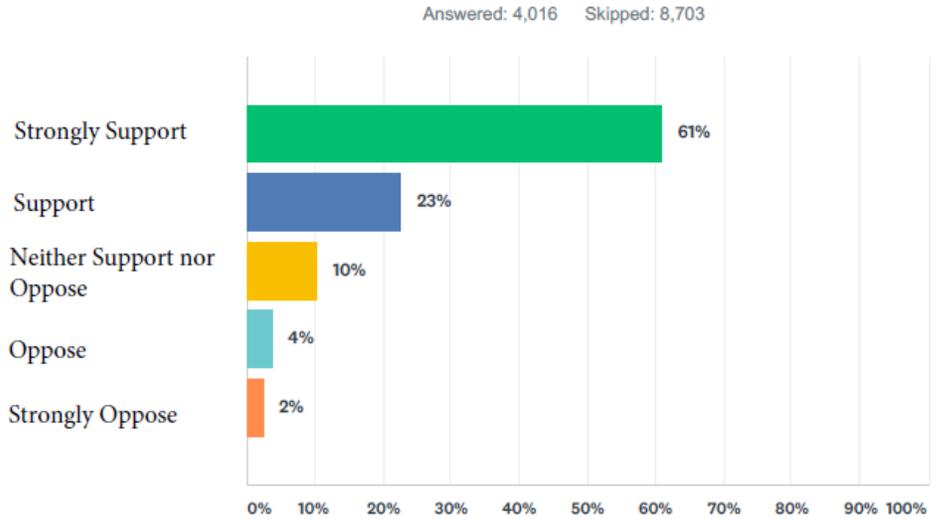
Recommendation 21: Discourage the use of echo sounders and underwater transducers within one kilometer of orcas.



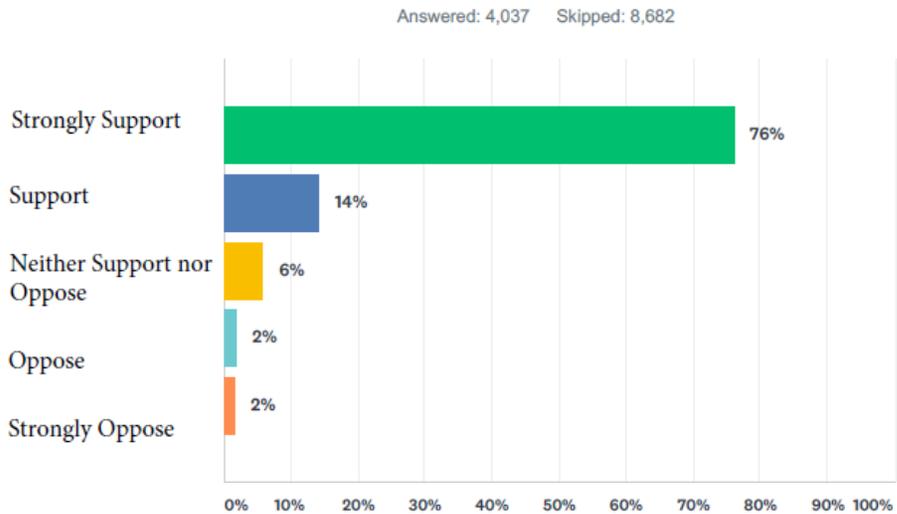
Recommendation 22: Implement shipping noise-reduction initiatives and monitoring programs, coordinating with Canadian and US authorities.



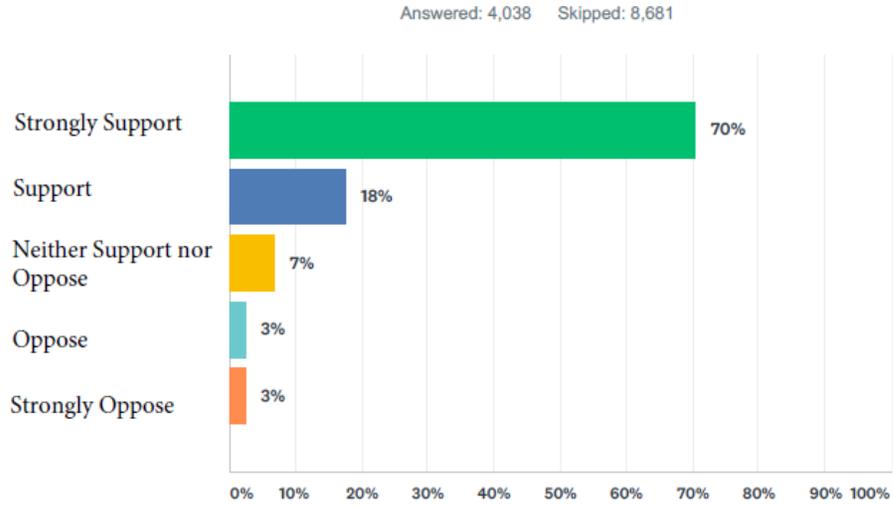
Recommendation 23: Reduce noise from the Washington State ferries by accelerating the transition to quieter and more fuel-efficient vessels and implementing other strategies to reduce ferry noise when Southern Residents are present.



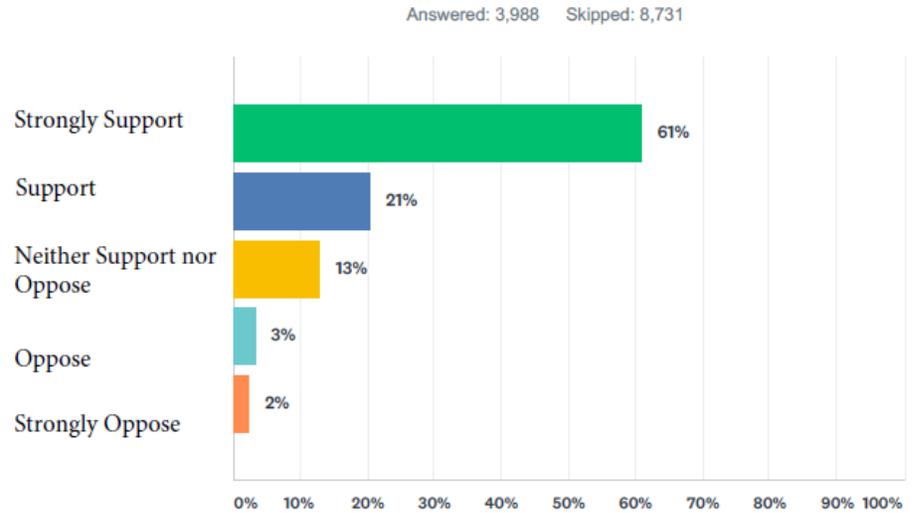
Recommendation 24: Reduce the threat of oil spills in Puget Sound to the survival of Southern Residents.



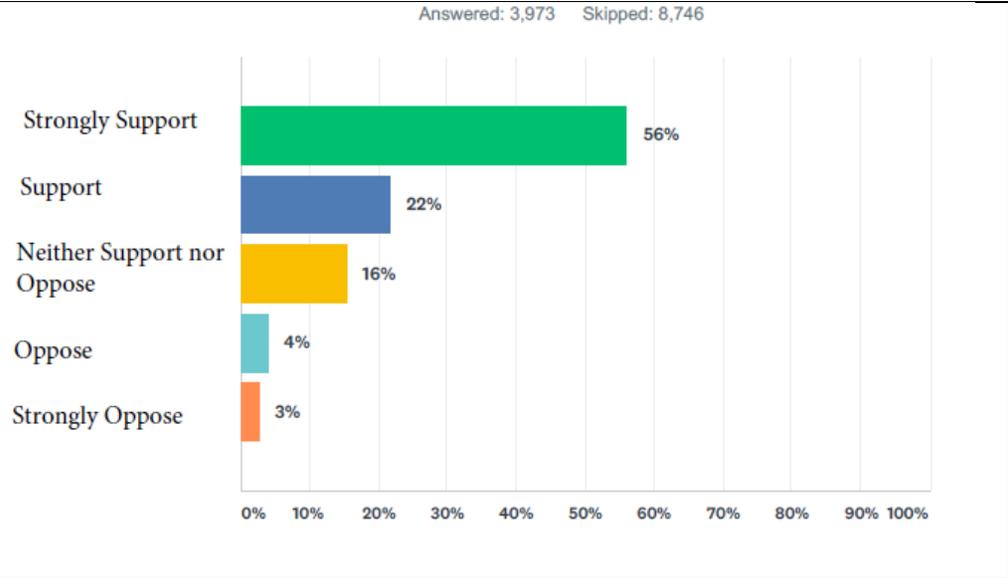
Recommendation 25: Coordinate with the Navy in 2019 to discuss reduction of noise and disturbance affecting Southern Resident orcas from military exercises and Navy aircraft.



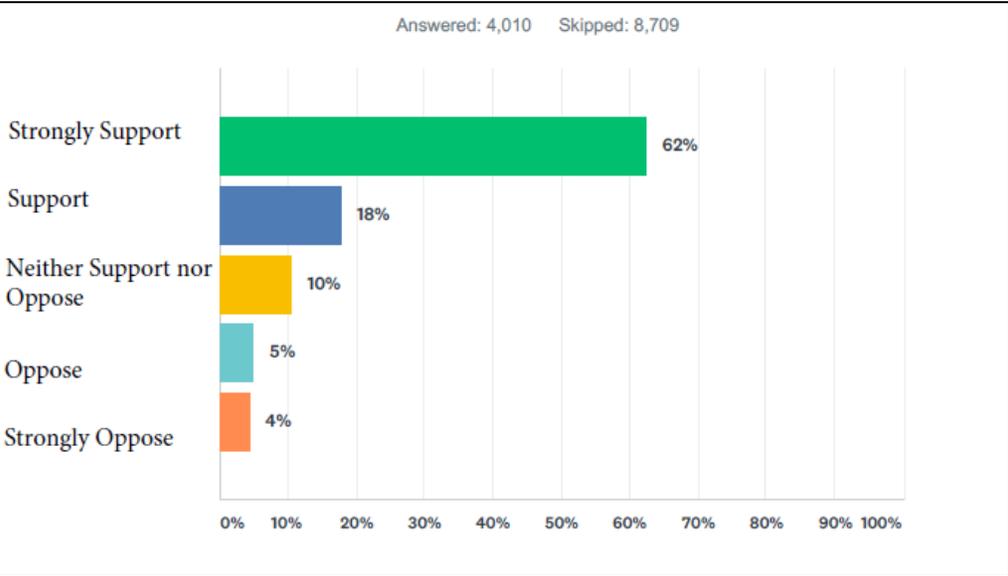
Recommendation 26: Revise RCW 77.15.740 to increase the buffer to 400 yards behind the orcas.



Recommendation 27: Determine how permit applications in Washington state that could increase traffic and vessel impacts could be required to explicitly address potential impacts to orcas.



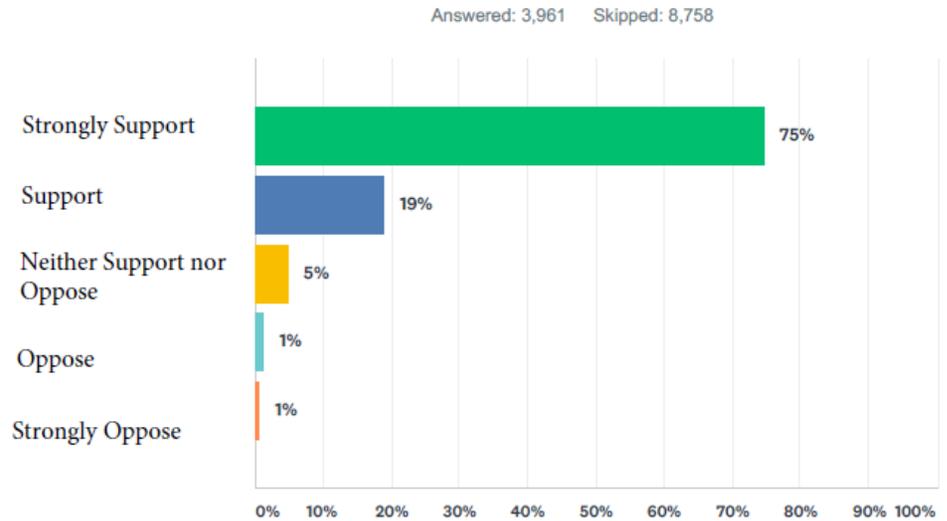
Recommendation 28: Establish a whale protection zone to reduce disturbance to foraging orcas.



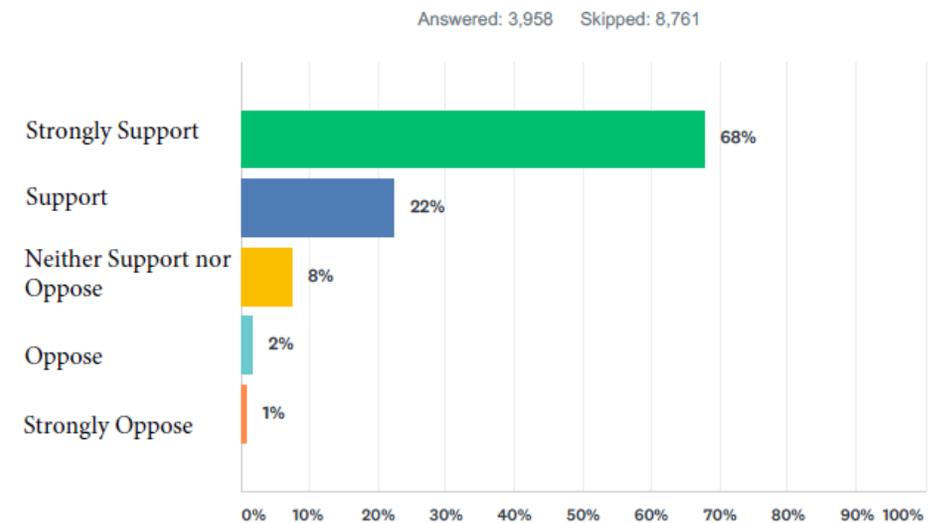
**Goal 3: Reduce the exposure of Southern Resident orcas and their prey to contaminants**

<p>Recommendation 29: Accelerate the implementation of the ban on PCBs in state purchased products and make information available online for other purchasers.</p>	<p>Answered: 3,968 Skipped: 8,751</p> <table border="1"> <thead> <tr> <th>Response</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>Strongly Support</td> <td>74%</td> </tr> <tr> <td>Support</td> <td>17%</td> </tr> <tr> <td>Neither Support nor Oppose</td> <td>7%</td> </tr> <tr> <td>Oppose</td> <td>1%</td> </tr> <tr> <td>Strongly Oppose</td> <td>1%</td> </tr> </tbody> </table>	Response	Percentage	Strongly Support	74%	Support	17%	Neither Support nor Oppose	7%	Oppose	1%	Strongly Oppose	1%
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<p>Recommendation 30: Identify, prioritize and take action on chemicals that impact orcas and their prey.</p>	<p>Answered: 3,972 Skipped: 8,747</p> <table border="1"> <thead> <tr> <th>Response</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>Strongly Support</td> <td>72%</td> </tr> <tr> <td>Support</td> <td>20%</td> </tr> <tr> <td>Neither Support nor Oppose</td> <td>6%</td> </tr> <tr> <td>Oppose</td> <td>1%</td> </tr> <tr> <td>Strongly Oppose</td> <td>1%</td> </tr> </tbody> </table>	Response	Percentage	Strongly Support	72%	Support	20%	Neither Support nor Oppose	6%	Oppose	1%	Strongly Oppose	1%
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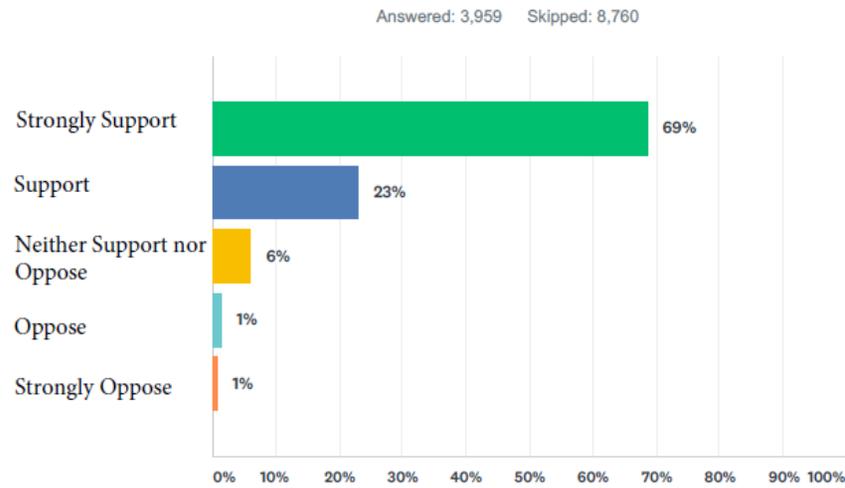
Recommendation 31: Reduce stormwater threats and accelerate clean-up of toxics that are harmful to orcas.



Recommendation 32: Improve effectiveness, implementation and enforcement of National Pollutant Discharge Elimination System (NPDES) permits to address direct threats to Southern Resident orcas and their prey.

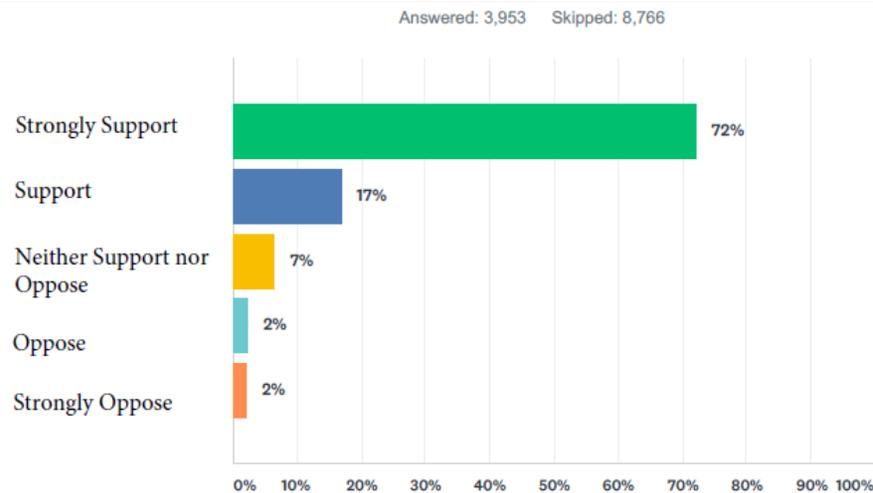


Recommendation 33: Increase monitoring of toxics substances in marine waters; create and deploy adaptive management strategies to reduce threats to orcas and their prey.

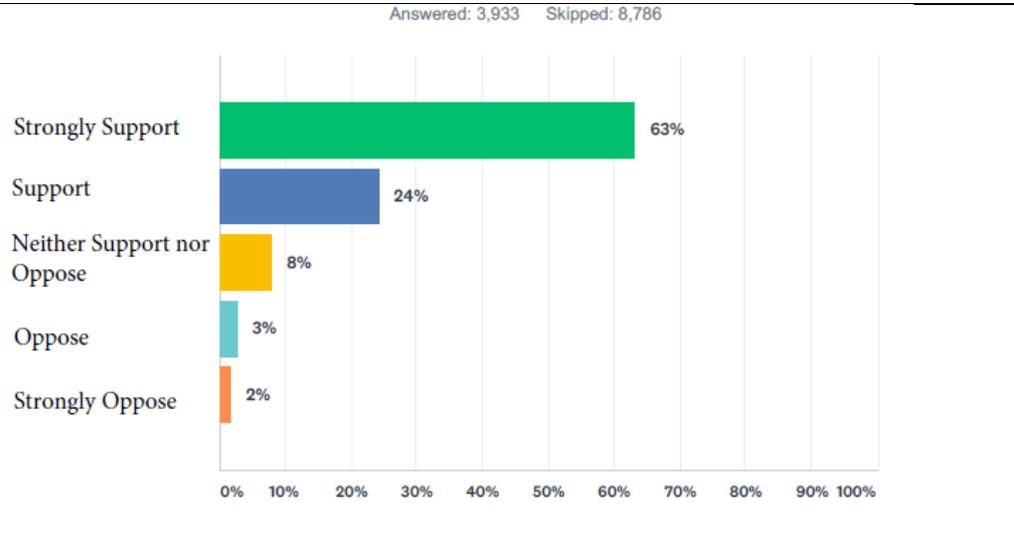


**Additional recommendations**

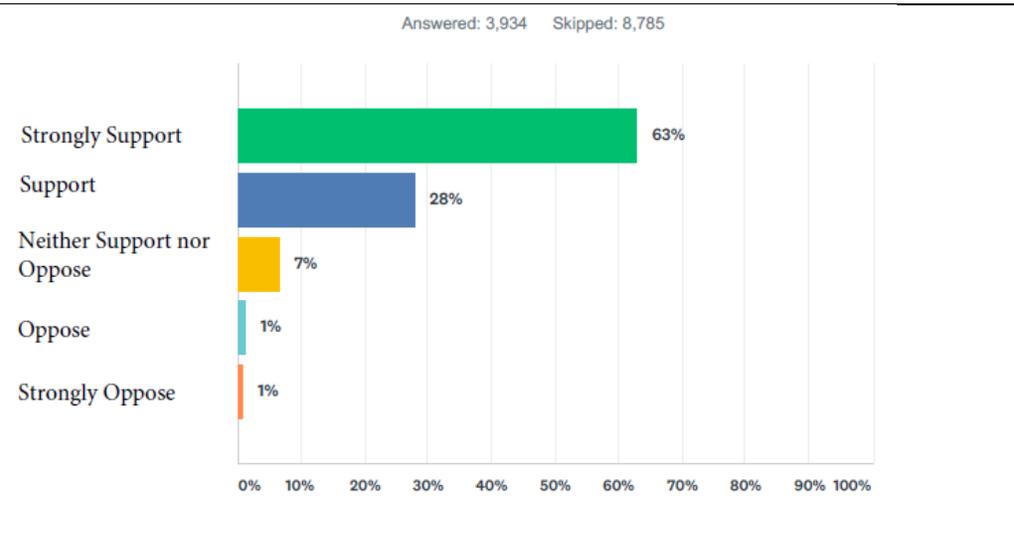
Recommendation 34: Provide sustainable funding for implementation of all recommendations.



Recommendation 35: Conduct research, science and monitoring to inform decision making, adaptive management and implementation of actions to recover Southern Residents.



Recommendation 36: Monitor progress of implementation and identify needed enhancements.



## Voting on top 5 recommendations

### Top recommendations, in order:

- 1) Recommendation 9: Determine whether removal of Lower Snake River Dams would provide benefits to Southern Resident orcas commensurate with the associated costs, and implementation considerations.
- 2) Recommendation 8: Increase spill to benefit Chinook for Southern Residents by adjusting Total Dissolved Gas allowances at the Snake and Columbia River dams.
- 3) Recommendation 1: Significantly increase investment in restoration and acquisition of habitat in areas where Chinook stocks most benefit Southern Resident orcas.
- 4) Recommendation 3: Enforce laws that protect habitat.
- 5) Recommendation 6: Increase hatchery production and programs to benefit Southern Resident orcas consistent with sustainable fisheries and stock management, available habitat, recovery plans, and the Endangered Species Act. Hatchery increases should be done in concert with increased habitat protection and restoration measures.

**Top prey recommendations:** Same as above.

### Top vessel recommendations, in order:

- 1) Recommendation 24: Reduce the threat of oil spills in Puget Sound to the survival of Southern Residents.
- 2) Recommendation 18: Establish a limited-entry whale-watching permit system for commercial whale-watching vessels and commercial kayak groups in the inland waters of Washington State to increase acoustic refuge opportunities for the orcas.
- 3) Recommendation 22: Implement shipping noise-reduction initiatives and monitoring programs, coordinating with Canadian and US authorities.
- 4) Recommendation 17: Establish a statewide "Go-slow" bubble for small vessels and commercial whale watching vessels within half a nautical mile of orcas.
- 5) Recommendation 25: Coordinate with the Navy in 2019 to discuss reduction of noise and disturbance affecting Southern Resident orcas from military exercises and Navy aircraft.

### Top contaminant recommendations, in order:

- 1) Recommendation 31: Reduce stormwater threats and accelerate clean-up of toxics that are harmful to orcas.
- 2) Recommendation 30: Identify, prioritize and take action on chemicals that impact orcas and their prey.

## HABITAT

There were 412 comments tagged as being related to habitat.<sup>1</sup> Of those 412 comments, themes related to habitat include:

<b>Themes</b>	<b>Number of comments</b>
Fund habitat restoration/protection projects in general	107
Increase habitat protection regulations	95
Fund nearshore/estuary/forage fish habitat restoration projects	12
Reintroduce salmon above dams	4

The reviewers' overall assessment from reading all of the responses that had some mention of habitat was that there was strong support for a combination of strategies to (1) protect whales while they are in the Salish Sea by reducing vessel disturbance and fishing, in combination with (2) enforcing existing regulations and ordinances that are intended to stop habitat loss, contaminants, and water quality while simultaneously (3) restoring and protecting habitat (acquisition) with many references to the importance of nearshore/estuary and forage fish, and (4) restoring fish passage, including above dams that block salmon from accessing suitable upstream habitat. Responses indicated strong support for this suite of synergistic strategies regarding prey availability and vessel disturbance consistent with Lacy's recommendations that represent a mix of immediate and longer-term outcomes.

## HATCHERIES

There were 222 comments from 202 survey respondents tagged as being related to hatcheries. Of those comments, themes related to hatcheries include:

<b>Themes</b>	<b>Comments</b>
Support increased hatchery production (without caveats mentioned)	87
Do not support increased hatchery production	48
Fix predation issues while ramping up hatchery production	26
Support hatchery production as a temporary measure only	24

<sup>1</sup> Others not in this list either did not have clear habitat content or did not share themes with other habitat comments. Same comment true for the other prey topic areas.

Hatcheries can negatively impact wild salmon, take precautions and monitor increased hatchery production	12
Prioritize habitat conservation	11
Habitat, forage fish and ecosystem health actions must go with hatchery production	11
Support the use of all-H approach	3

The most common comment received related to hatcheries was a statement of support for increased hatchery production, with 39.2% of the 222 hatchery-focused comments stating it outright, 11.7% of hatchery-focused comments only supporting it with predation management measures in place, 10.8% of hatchery-focused comments only supporting it as a temporary measure, 5.4% of hatchery-focused comments only supporting increases done in a manner that will not be detrimental to wild fish, and 5% of hatchery-focused comments mentioning that it should be done with investments in habitat. (72.1% of the 222 hatchery-focused comments supported increased hatchery production in some way.)

The second most common comment received was opposition to increased hatchery production (21.6% of the 222 hatchery-focused comments), with commenters often explaining that they were concerned about wild fish conservation.

Several commenters urged the Task Force to focus on habitat conservation for longer term wild stock recovery (5.0% of hatchery-focused comments).

## HARVEST

There were 240 comments tagged as being related to harvest. Of those 240 comments, themes related to harvest include:

<b>Themes</b>	<b>Number of comments</b>
Reduce harvest	74
Ban harvest	72
Eliminate nets/gillnets	21
Fishing isn't the problem	14
Reduce bycatch	12
Consider SRKW in fishing policies	11
Reducing fishing will hurt the economy	10

## HYDROPOWER

There were 8,687 comments on hydro. Due to the magnitude of comments and the short amount of time to assess them, the reviewers read 800 comments (comment 1, 100, 200 and so on until 8,600).

Of the 800 randomly reviewed comments, over 99% were comprised of one of two comments repeated verbatim. Both comments were to request a forum to convene and develop a transition plan to remove the dams combined with increasing total dissolved gas to 125%. One of the comments was provided to its members by Save our Wild Salmon. One commenter also thanked the Sierra Club for instructing the public on how to comment and what to say.

Below are the two nearly identical comments that were submitted verbatim 99% of the time:

1. *"The science is clear. The lower Snake River dams must go to restore Chinook salmon and save orcas. And stakeholders in Washington must lead the way. Please act now to establish a forum for local, state, tribal, and other stakeholders to develop a transition plan for removal of the four lower Snake River dams and restoration of the lower Snake River and its imperiled salmon populations by the end of 2019. You also must ask the Washington Department of Ecology to immediately change state water quality standards that limit the amount of water that can spill past the dams during the critical spring juvenile salmon migration months. The new standards must allow total dissolved gas levels up to 125 percent of saturation as measured at each dam's tailraces. Salmon and orcas urgently need increased spill to this new level starting in 2019."*
2. *"Governor Inslee and Members of the Orca Task Force: Time is short and the science is clear. The lower Snake River dams must go to restore chinook salmon to feed Southern Resident orca and help save them from extinction. Act now to establish a forum for local, state, tribal, and other stakeholders to develop (1) a transition plan for removal of the four lower Snake River dams and restoration of this historic river and its imperiled salmon populations and (2) a timeline for implementing this action. You also must ask the Washington Department of Ecology to immediately change state water quality standards that limit the amount of water that can be spilled at the dams during the spring juvenile salmon migration months as a critical interim measure to help salmon and orca now. The new standards must allow total dissolved gas levels up 125% of saturation. Salmon - and the orcas that depend upon them - urgently need 'spill' increased to this new level starting in 2019. Thank you."*

Also, in comments that were also tagged under vessels, 18 people included a comment expressing opposition to new dams (such as Chehalis).

## PREDATION

There were 340 comments from 288 survey respondents tagged as being related to predation. Of those comments, themes related to predation include:

<b>Themes</b>	<b>Number of comments</b>
Do not support lethal removal of pinnipeds	90
Support management of pinnipeds (did not indicate support for lethal or non-lethal)	73
Support lethal removal of pinnipeds	72
Concern with interfering with the ecosystem or affecting transient orcas	48
Predation of salmon by pinnipeds is not the primary issue for orcas	40
Support non-lethal measures for pinnipeds such as haul-out removal	12
Support lethal removal of predatory fish	5

The most common predation-related comment received was supported for management of some kind of pinnipeds (46.2% of 340 predation-related comments), although commenters differed on whether they specifically asked for lethal removal (21.2% of predation-related comments), or non-lethal measures (3.5% of predation-related comments).

26.5% of predation-related comments expressed that they did not support lethal removal of pinnipeds at all.

Many people noted their concern for transient orcas and for interfering in the complex ecosystem if lethal management of pinnipeds were to occur (14.1% of predation-related comments).

## FORAGE FISH AND MARINE PRODUCTIVITY

There were 124 comments tagged as being related to forage fish. Themes include:

<b>Themes</b>	<b>Number of comments</b>
Fund RCO programs	46
Enforce regulations	38
Stop harvest	10

## VESSELS

There were 491 comments tagged as being related to vessels. The most common themes (with number of entries expressing support and/or opposition) to changes that have occurred since the last public review include:

<b>Themes</b>	<b>Support (number)</b>	<b>Opposed (number)</b>
Greater restrictions on commercial whale watching by number or time of day, etc.	32	~low tens – not tallied systematically
Moratorium or more quiet days or periods	23	12
Restricting kayaks near SRKWs	15	10

In addition, 6 people expressed concerns about safety with shutting off echo sounders (or being thoughtful about alternatives and phase-outs).

## CONTAMINANTS

There were 173 survey respondents tagged as being related to contaminants. Of those comments, themes related to contaminants include:

<b>Themes</b>	<b>Number of comments</b>
Address stormwater	37
Take immediate action	33
Control PCBs	31
Provide adequate/sustainable funding	23
Need a holistic approach to toxics	21
Follow science not politics or emotion	7

## Organization/coalition comments

10/24/2018 to 10/29/2018

Organization	Link to Letter
American Whitewater	<a href="https://pspwa.box.com/s/9518riu8ll69snbfc8r7aanolufx6im">https://pspwa.box.com/s/9518riu8ll69snbfc8r7aanolufx6im</a>
Animal Welfare Institute	<a href="https://pspwa.box.com/s/43jgv2lxqnbxsdnjgk6v3axoxhwcrm6">https://pspwa.box.com/s/43jgv2lxqnbxsdnjgk6v3axoxhwcrm6</a>
Association of Washington Cities	<a href="https://pspwa.box.com/s/pkgx85bjkc1tgpv2irskslx2bmfdsnj">https://pspwa.box.com/s/pkgx85bjkc1tgpv2irskslx2bmfdsnj</a>
Big Bend Electric Cooperative	<a href="https://pspwa.box.com/s/lq2mebl4bvhsxkft4bk4y87fdqlg18zv">https://pspwa.box.com/s/lq2mebl4bvhsxkft4bk4y87fdqlg18zv</a>
Bluefish.org	<a href="https://pspwa.box.com/s/1km6vbpdfeflsbmlvw6648dilm23fln0">https://pspwa.box.com/s/1km6vbpdfeflsbmlvw6648dilm23fln0</a>
Bonneville Power Administration	<a href="https://pspwa.box.com/s/9ypvc5tpfgylrjhtri21kcvsofryo5pk">https://pspwa.box.com/s/9ypvc5tpfgylrjhtri21kcvsofryo5pk</a> and <a href="https://pspwa.box.com/s/88kwwv007ugzwqz05uvjy71ot88ra8sq">https://pspwa.box.com/s/88kwwv007ugzwqz05uvjy71ot88ra8sq</a>
Center for Environmental Law & Policy	<a href="https://pspwa.box.com/s/rx7a0jf8yj1dam2y73y7nfmeyj3axb6y">https://pspwa.box.com/s/rx7a0jf8yj1dam2y73y7nfmeyj3axb6y</a>
Columbia Rediviva	<a href="https://pspwa.box.com/s/os5ey41ihiy12acdocky918ev7kf9wut">https://pspwa.box.com/s/os5ey41ihiy12acdocky918ev7kf9wut</a>
Defenders of Wildlife	<a href="https://pspwa.box.com/s/bbbyw6nb10b8pj2pd3nak2fzcuixib40">https://pspwa.box.com/s/bbbyw6nb10b8pj2pd3nak2fzcuixib40</a>
Environment Washington	<a href="https://pspwa.box.com/s/8ydompwj3q3r7runvhqnuyxmyub156lg">https://pspwa.box.com/s/8ydompwj3q3r7runvhqnuyxmyub156lg</a>
Everett Bayside Marine Inc	<a href="https://pspwa.box.com/s/b4gulgppzjoh3djhwee0r6peyb6xbibsy">https://pspwa.box.com/s/b4gulgppzjoh3djhwee0r6peyb6xbibsy</a>
Fall Creek Fish Company	<a href="https://pspwa.box.com/s/tes99kg6nv0oaupec1kd4ym53kqccown">https://pspwa.box.com/s/tes99kg6nv0oaupec1kd4ym53kqccown</a>
Forterra	<a href="https://pspwa.box.com/s/2yzb83adj0jf2mo9rqovxmj5v8dt8un">https://pspwa.box.com/s/2yzb83adj0jf2mo9rqovxmj5v8dt8un</a>
Friends of the Earth	<a href="https://pspwa.box.com/s/02uft7776x39pgdouy52hvhivjdce3z">https://pspwa.box.com/s/02uft7776x39pgdouy52hvhivjdce3z</a>
Great Old Broads for Wilderness	<a href="https://pspwa.box.com/s/usm4j5vylzs3104f21ptfk9funuj61uf">https://pspwa.box.com/s/usm4j5vylzs3104f21ptfk9funuj61uf</a>
Hood Canal Salmon Enhancement Group	<a href="https://pspwa.box.com/s/t1ssnwxwoudch1f1m3cm1wa4cgz9asiw">https://pspwa.box.com/s/t1ssnwxwoudch1f1m3cm1wa4cgz9asiw</a>
King County Department of Natural Resources and Parks	<a href="https://pspwa.box.com/s/2z2ete5f9x310c174yk3b4helebwyecq">https://pspwa.box.com/s/2z2ete5f9x310c174yk3b4helebwyecq</a>
Lands Council	<a href="https://pspwa.box.com/s/ifphrbuaqvmyuvbpo6p31mxo2xit9gp">https://pspwa.box.com/s/ifphrbuaqvmyuvbpo6p31mxo2xit9gp</a>
Lifeforce Foundation	<a href="https://pspwa.box.com/s/tzo9b9f1ms4z9t2o5xhw2msxfih5fvwx">https://pspwa.box.com/s/tzo9b9f1ms4z9t2o5xhw2msxfih5fvwx</a>
Northwest River Partners (submitted by Lincoln Electric Coop)	<a href="https://pspwa.box.com/s/bswxfiyezoics12axr8h3f7oa4w8v8oz">https://pspwa.box.com/s/bswxfiyezoics12axr8h3f7oa4w8v8oz</a>
Lummi (re: Roberts Bank)	<a href="https://pspwa.box.com/s/iz092d2o45d7kvb7asitu3gn1qjlr9ew">https://pspwa.box.com/s/iz092d2o45d7kvb7asitu3gn1qjlr9ew</a> and <a href="https://pspwa.box.com/s/8i8cxgki22xx3ntvignzjzm3ll2u60u">https://pspwa.box.com/s/8i8cxgki22xx3ntvignzjzm3ll2u60u</a>
Native Fish Society	<a href="https://pspwa.box.com/s/i2znaziojyha8p0o25edf5l8ytmodm2v">https://pspwa.box.com/s/i2znaziojyha8p0o25edf5l8ytmodm2v</a>
Natural Resources Defense Council	<a href="https://pspwa.box.com/s/2465mp0z2erjk4oaahimaiknsw287ul3">https://pspwa.box.com/s/2465mp0z2erjk4oaahimaiknsw287ul3</a>
NSEA	<a href="https://pspwa.box.com/s/0eavxtwx9r4lhpyfj08cd3jnqtaaa1j">https://pspwa.box.com/s/0eavxtwx9r4lhpyfj08cd3jnqtaaa1j</a>
Olympic Forest Coalition	<a href="https://pspwa.box.com/s/k9oea1vz912hda3irh3fc2ceybg28z9m">https://pspwa.box.com/s/k9oea1vz912hda3irh3fc2ceybg28z9m</a>
Orca Behavior Institute	<a href="https://pspwa.box.com/s/6eb1fng8ou0ngol95125gdvuwgyxjan9">https://pspwa.box.com/s/6eb1fng8ou0ngol95125gdvuwgyxjan9</a>
Orca Salmon Alliance	<a href="https://pspwa.box.com/s/qw644hf2j430xgl2cymxbsc2ahxnxxq5">https://pspwa.box.com/s/qw644hf2j430xgl2cymxbsc2ahxnxxq5</a>
Origami Whales Project	<a href="https://pspwa.box.com/s/ryoferi57xzpfbrjy5t58rfz0kx6rx5n">https://pspwa.box.com/s/ryoferi57xzpfbrjy5t58rfz0kx6rx5n</a>
Puget Sound Anglers, NOP chapter	<a href="https://pspwa.box.com/s/77tcuhrd4rnl06xxx9531j8tws1aiyi">https://pspwa.box.com/s/77tcuhrd4rnl06xxx9531j8tws1aiyi</a>
Puget Soundkeeper	<a href="https://pspwa.box.com/s/uk9gzis2lrmh23t9h86oq4eqm6stpdgl">https://pspwa.box.com/s/uk9gzis2lrmh23t9h86oq4eqm6stpdgl</a>
Puget Soundkeeper Alliance	<a href="https://pspwa.box.com/s/ruf1dsct3lg0cd7vd1q9u6p7oyp65lho">https://pspwa.box.com/s/ruf1dsct3lg0cd7vd1q9u6p7oyp65lho</a>

Regional Fisheries Coalition	<a href="https://pspwa.box.com/s/2lg81zltljwf39l4bonsk8jw077aegmk">https://pspwa.box.com/s/2lg81zltljwf39l4bonsk8jw077aegmk</a>
Salish Sea Foundation	<a href="https://pspwa.box.com/s/ybdq7kdhkq2nif9sgjc9bxeqnoj4mj0w">https://pspwa.box.com/s/ybdq7kdhkq2nif9sgjc9bxeqnoj4mj0w</a>
Salish Sea Institute	<a href="https://pspwa.box.com/s/1mcbk3o5r05lairqsihobsbreo0f7hmo">https://pspwa.box.com/s/1mcbk3o5r05lairqsihobsbreo0f7hmo</a>
Salmon for All	<a href="https://pspwa.box.com/s/vtgwbrqh6qkmtlnl4p41118zbrhj3x90">https://pspwa.box.com/s/vtgwbrqh6qkmtlnl4p41118zbrhj3x90</a>
Save Our Wild Salmon Coalition	<a href="https://pspwa.box.com/s/fawewpuunsvq57go0f1seem6kri6u33v">https://pspwa.box.com/s/fawewpuunsvq57go0f1seem6kri6u33v</a>
Sierra Club	<a href="https://pspwa.box.com/s/o4us7mbtd5qo9vsbaf8s0kzjgebhst2s">https://pspwa.box.com/s/o4us7mbtd5qo9vsbaf8s0kzjgebhst2s</a>
Snohomish PUD	<a href="https://pspwa.box.com/s/gg51qx29381r7rm8mba5bae9d1rs67ut">https://pspwa.box.com/s/gg51qx29381r7rm8mba5bae9d1rs67ut</a>
Sound Action	<a href="https://pspwa.box.com/s/xtdtt4e0tfpc5xz2wst625mrf5yxd5">https://pspwa.box.com/s/xtdtt4e0tfpc5xz2wst625mrf5yxd5</a>
Stand Up to Oil	<a href="https://pspwa.box.com/s/o16s2ylc8o91rgd10647ffa9s5ojscvb">https://pspwa.box.com/s/o16s2ylc8o91rgd10647ffa9s5ojscvb</a>
Swinomish Indian Tribal Community	<a href="https://pspwa.box.com/s/nzj990948hobhhlx0sieaxvki44mnjkk">https://pspwa.box.com/s/nzj990948hobhhlx0sieaxvki44mnjkk</a>
Tacoma Public Utilities/Tacoma Power	<a href="https://pspwa.box.com/s/67d9mnngymemigybobjjdb3x5fvwwr6p">https://pspwa.box.com/s/67d9mnngymemigybobjjdb3x5fvwwr6p</a>
U.S. Marine Mammal Commission	<a href="https://pspwa.box.com/s/q2vca553uxfjc4oco21qpzlna2czuq2q">https://pspwa.box.com/s/q2vca553uxfjc4oco21qpzlna2czuq2q</a>
Washington State Association of Counties	<a href="https://pspwa.box.com/s/wsonr1r7esvdbtlunievvl0eh9oms3ci">https://pspwa.box.com/s/wsonr1r7esvdbtlunievvl0eh9oms3ci</a>
WA Farm Bureau	<a href="https://pspwa.box.com/s/wlam0up9a81d200lii7t5mlaimg3poo">https://pspwa.box.com/s/wlam0up9a81d200lii7t5mlaimg3poo</a>
Western Washington University	<a href="https://pspwa.box.com/s/cmcc4o47tr4yije4begnya1i5o2tb1ok">https://pspwa.box.com/s/cmcc4o47tr4yije4begnya1i5o2tb1ok</a>
Whale and Dolphin Conservation	<a href="https://pspwa.box.com/s/5cbpb0pyughe66xg30uas037ydhzbrlc">https://pspwa.box.com/s/5cbpb0pyughe66xg30uas037ydhzbrlc</a>
Whale Scout	<a href="https://pspwa.box.com/s/qrhsq0pu4ny2qmvv6ocez1zcaak8h1m2">https://pspwa.box.com/s/qrhsq0pu4ny2qmvv6ocez1zcaak8h1m2</a>
Whidbey Environmental Action Network	<a href="https://pspwa.box.com/s/9bxgftfgfyxfjpmhfiaw23hwfv1yxd3l">https://pspwa.box.com/s/9bxgftfgfyxfjpmhfiaw23hwfv1yxd3l</a>
WRIA-1	<a href="https://pspwa.box.com/s/x1cdtobmbv7y4ech8ke8ntrspyqyh0pm">https://pspwa.box.com/s/x1cdtobmbv7y4ech8ke8ntrspyqyh0pm</a>