



**Respondent No:** 1801

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:22:46 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mr. Michael Nielsen

Q2. **Email address** wsucougar1@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mr. Michael Nielsen 505 N 7th Ave Sequim, WA 98382-3247 wsucougar1@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1802

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:23:14 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** miss Astrid van der Geest

Q2. **Email address** astrid\_1962@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, miss Astrid van der Geest 28 Schoolstraat Thornton, WA 26222 astrid\_1962@hotmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1803

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:23:38 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Ranell Nystrom

Q2. **Email address** private-idaho@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Ranell Nystrom 1409 N 6th St Tacoma, WA 98403-1107 private-idaho@comcast.net

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1804

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:24:05 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mr Dale Russ

Q2. **Email address** dale\_russ@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Thank you! Sincerely, Mr Dale Russ 15150 65th Ave S Apt 719 Tukwila, WA 98188-2525 dale\_russ@hotmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1805

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:24:39 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Lou Orr

Q2. **Email address** tepeefortwo@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. We stand with you and ALL species so none end up extinct! Sincerely, Ms. Lou Orr 1610 NE 192nd St Shoreline, WA 98155-2334 tepeefortwo@comcast.net

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1806

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:25:18 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Arlene Roth

Q2. **Email address** aroth111@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Arlene Roth 3725 SW Austin St Seattle, WA 98126-3237 aroth111@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1807

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:25:45 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Nancy Naslund

Q2. **Email address** naslundnl@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Nancy Naslund 3039 Spring St Port Townsend, WA 98368-5915 naslundnl@yahoo.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1808

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:26:22 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Dr. Lozz Starseed

Q2. **Email address** lstarseed@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Dr. Lozz Starseed 250 Massachusetts Ave Lexington, MA 02420-4008 lstarseed@yahoo.co.uk

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered





**Respondent No:** 1809

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:26:54 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mr. Paul Potts

Q2. **Email address** paul\_potts@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mr. Paul Potts 1720 Raymond, WA 98577 paul\_potts@email.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1810

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:27:27 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mrs. Carol Hoch

Q2. **Email address** hoch\_carol@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mrs. Carol Hoch 83 Hot Rock Hollow Rd Fayetteville, TN 37334-6203 hoch\_carol@yahoo.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1811

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:27:58 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Desiree Nagyfy

Q2. **Email address** dnagyfy@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Desiree Nagyfy 1120 E Westmoreland Rd Deer Park, WA 99006-8352 dnagyfy@msn.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1812

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:28:25 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mr. Geoffrey Richards

Q2. **Email address** Geoffrey.Richards327@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mr. Geoffrey Richards 703 NE Hostmark St Poulsbo, WA 98370-7603 Geoffrey.Richards327@Gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1813

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:28:56 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. suzanne hamer

Q2. **Email address** tedsuza@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. suzanne hamer 17227 NE 195th St Woodinville, WA 98072-6611 tedsuza@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1814

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:29:20 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Angela Bellacosa

Q2. **Email address** angelabella100@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Angela Bellacosa 5511 University Way NE Seattle, WA 98105-3582 angelabella100@yahoo.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1815

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:29:48 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Janice Williams

Q2. **Email address** jworcas@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Janice Williams Not Going To Disclose Olga, WA 98279 jworcas@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1816

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:30:18 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mr. Thomas Gilmore

Q2. **Email address** tgilmore66@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mr. Thomas Gilmore 317 Park Ridge Rd Bellingham, WA 98225-7910 tgilmore66@comcast.net

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered





**Respondent No:** 1817

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:30:44 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Caitlin Hopkinson

Q2. **Email address** CateHopkinson@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Caitlin Hopkinson 274 Anchor Ln Port Ludlow, WA 98365-8501 CateHopkinson@wavecable.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1818

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:31:12 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mrs. Karen Edwards

Q2. **Email address** kmedwardspdx@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I want clean energy but let's make sure we don't take out the nature that is left with implementing our goals! Thanks! I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mrs. Karen Edwards 12231 N Mayfair Rd Spokane, WA 99218-1911 kmedwardspdx@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1819

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:31:45 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. <b>First and last name</b>	Ms Elizabeth Noblitt
Q2. <b>Email address</b>	elizabethnoblitt@everyactioncustom.com
Q3. <b>Are you part of an Agency or Organization?</b>	No
Q4. <b>Share any comment</b>	<p>External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms Elizabeth Noblitt 6516 121st PI SE Bellevue, WA 98006-4439 elizabethnoblitt@gmail.com</p>
Q5. <b>Upload your document (optional)</b>	not answered
Q6. <b>Upload a picture (optional)</b>	not answered
Q7. <b>Did you also share a video?</b>	No
Q8. <b>What is the title of your video?</b>	not answered



**Respondent No:** 1820

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:32:13 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mr John White

Q2. **Email address** jywhite1@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mr John White 530 Cherry Ave NE Bainbridge Island, WA 98110-1922 jywhite1@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1821

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:32:42 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mrs. Cathy Allen

Q2. **Email address** chocks97369@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mrs. Cathy Allen 15002 NE 10th St Vancouver, WA 98684-3680 chocks97369@yahoo.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1822

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:33:11 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mary Ratermann

Q2. **Email address** ratermann.peggy@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mary Ratermann 1806 Cascade Vis Burlington, WA 98233-2141 ratermann.peggy@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1823

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:33:37 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Dr. Tamar Lowell

Q2. **Email address** dustylowell@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Dr. Tamar Lowell 2241 Thomas St Port Townsend, WA 98368-7326 dustylowell@email.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1824

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:34:02 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Dr. Tamara Lowell

Q2. **Email address** dustylowell@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Dr. Tamara Lowell 2241 Thomas St Port Townsend, WA 98368-7326 dustylowell@email.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered





**Respondent No:** 1825

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:34:27 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mr. Scott Cecile

Q2. **Email address** VegAtheist@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mr. Scott Cecile 3401 107th St SE Everett, WA 98208-4541 VegAtheist@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1826

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:34:54 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Bridget E Kelsh

Q2. **Email address** bridget.kelsh@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Bridget E Kelsh 1718 16th Ave Unit 6 Seattle, WA 98122-2689 bridget.kelsh@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1827

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:35:30 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Dr. Deborah Jensen

Q2. **Email address** deborah.jensen@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Dr. Deborah Jensen 10212 Belgrove Ct NW Seattle, WA 98177-5417 deborah.jensen@audubon.org

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1828

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:36:09 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Dr. Deborah Jensen

Q2. **Email address** jensen.d2010@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Dr. Deborah Jensen 10212 Belgrove Ct NW Seattle, WA 98177-5417 jensen.d2010@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1829

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:36:54 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Dr. Connie Fisher

Q2. **Email address** connie.fisher916@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Dr. Connie Fisher 151 NW 60th St Seattle, WA 98107-2034 connie.fisher916@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1830

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:37:21 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Nancy Renison

Q2. **Email address** arenacasa@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Nancy Renison 5304 Doon Way Anacortes, WA 98221-2914 arenacasa@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1831

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:37:52 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mrs. Erin Johnson

Q2. **Email address** ecopley18@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mrs. Erin Johnson 7002 97th Ave SW Lakewood, WA 98498-3404 ecopley18@msn.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1832

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:38:18 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mr. Ronald Sikes

Q2. **Email address** b1rdbrush@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mr. Ronald Sikes 1709 Gise St Port Townsend, WA 98368-6015 b1rdbrush@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered





**Respondent No:** 1833

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:38:48 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Brooke K Wickham

Q2. **Email address** brookingham@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Brooke K Wickham 520 Ofarrell Ave SE Olympia, WA 98501-3470 brookingham@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1834

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:39:18 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mr. Jeffrey Kaufman

Q2. **Email address** jeff.kaufman1984@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mr. Jeffrey Kaufman 26110 NE 209th St Battle Ground, WA 98604-9657 jeff.kaufman1984@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1835

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:40:11 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Connie Carter

Q2. **Email address** hccarter7@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Connie Carter 521 Inchelium Hwy Kettle Falls, WA 99141-9587 hccarter7@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1836

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:40:58 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Vivian Steffey

Q2. **Email address** ty42@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Vivian Steffey 15007 40th Ave W Lynnwood, WA 98087-6143 ty42@comcast.net

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1837

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:42:12 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mr. Caleb Smith

Q2. **Email address** promiselandman@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mr. Caleb Smith 1802 C St Apt 4 Washougal, WA 98671-2407 promiselandman@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1838

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:42:39 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mrs. Vanassa Lundheim

Q2. **Email address** vanassa220@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mrs. Vanassa Lundheim 5304 Beverly Ln Everett, WA 98203-3144 vanassa220@yahoo.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1839

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:43:32 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Miss Rebecca Canright

Q2. **Email address** rchorse11@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, Hello, I am a young person who supports safeguarding our environment and ecosystems. Thank you for all that you do to protect biodiversity in our state . I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Miss Rebecca Canright 11589 Martin Rd Rockport, WA 98283-9766 rchorse11@aol.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1840

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:44:04 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** W Woods

Q2. **Email address** wmwoods@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, W Woods 5556 NE Fletcher Lndg Bainbridge Island, WA 98110-2630 wmwoods@comcast.net

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered





**Respondent No:** 1841

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:44:33 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Susan Burchardt

Q2. **Email address** susanburchardt@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Susan Burchardt 7016 Linden Ave N Seattle, WA 98103-5108 susanburchardt@hotmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1842

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:44:58 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Dr. Jerry White

Q2. **Email address** jerrywhiteis@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Dr. Jerry White 2822 E Snowberry Ln Spokane, WA 99223-3412 jerrywhiteis@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1843

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:45:24 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mrs. Mary-Lane Baker

Q2. **Email address** mlaneandbob.2@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Do it for our children and grandchildren! Sincerely, Mrs. Mary-Lane Baker 154 Noble Fir Goldendale, WA 98620-2420 mlaneandbob.2@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1844

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:45:52 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Andrea Vos

Q2. **Email address** Andrea\_vos@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Andrea Vos 12015 Marine Dr # 75 Tulalip, WA 98271-9306 Andrea\_vos@yahoo.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1845

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:46:18 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Dr. James Jordan

Q2. **Email address** 13craigslist@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Dr. James Jordan 634 222nd PI SE Sammamish, WA 98074-7100 13craigslist@comcast.net

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1846

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:46:43 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Paula Arms

Q2. **Email address** opossums5@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis, and actions such as these make me proud to be a Washingtonian. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand, or else it makes no sense. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. We know you can do it, by expanding your process to adequately consider the entire impact. Sincerely, Ms. Paula Arms PO Box 491 Castle Rock, WA 98611-0491 opossums5@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1847

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:47:11 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mrs Carol Reynolds

Q2. **Email address** reynyen1@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Carol L Reynolds Sincerely, Mrs Carol Reynolds 5403 S Ivory St Spokane, WA 99223-6332 reynyen1@icloud.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1848

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:47:41 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mrs. nadine wallace

Q2. **Email address** mardine1@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mrs. nadine wallace 2709 N Cedar St Tacoma, WA 98407-6338 mardine1@comcast.net

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered





**Respondent No:** 1849

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:48:04 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mr. Mark Canright

Q2. **Email address** rebeccagroovypeace@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mr. Mark Canright 8 Deboer Farm Ln Asbury, NJ 08802-2106 rebeccagroovypeace@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1850

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:53:44 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mr. Tim Durnell

Q2. **Email address** dtdurnell@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mr. Tim Durnell 3087 Daisy Mine Rd Rice, WA 99167-9745 dtdurnell@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1851

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:54:11 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Teresa Marshall

Q2. **Email address** teresamarshall7811@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Teresa Marshall 2420 8th St SE East Wenatchee, WA 98802-9121 teresamarshall7811@yahoo.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1852

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:54:50 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mr. Holger Mathews

Q2. **Email address** ginja69@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mr. Holger Mathews 3100 Airport Way S Unit 48 Seattle, WA 98134-2135 ginja69@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1853

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:55:33 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Sharon E Pederslie

Q2. **Email address** sylvanheart@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Sharon E Pederslie 525 14th Ave E Apt 1004 Seattle, WA 98112-4559 sylvanheart@hotmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1854

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:56:29 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Gail Vincent

Q2. **Email address** grammyvincent@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Gail Vincent 17716 30Th Avenue Ct E Tacoma, WA 98446-1112 grammyvincent@yahoo.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1855

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:56:58 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mx. John Havekotte

Q2. **Email address** johnchavekotte@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mx. John Havekotte 26117 97th Ave SW Vashon, WA 98070-8462 johnchavekotte@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1856

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:57:25 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Linda Leonard

Q2. **Email address** linleonard1@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Linda Leonard 13387 Lester Rd NW Silverdale, WA 98383-9753 linleonard1@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered





**Respondent No:** 1857

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:58:00 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mr Fred Struck

Q2. **Email address** fstruck@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mr Fred Struck 11307 SE 217th St Kent, WA 98031-1335 fstruck@aol.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1858

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:58:26 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mr. Graham Golbuff

Q2. **Email address** grahamgolbuff@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mr. Graham Golbuff 200 17th Ave E Apt 204 Seattle, WA 98112-5276 grahamgolbuff@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1859

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:58:55 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mr. Patrick Conn

Q2. **Email address** Nvr2L82ConntactMe@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a much stronger and more specific look at how the project can be designed to avoid impacts to the environment. THIS IS CRITICAL and YOU DAMN WELL KNOW IT so do the RESPONSIBLE HONORABLE THING for the citizens, ecosystems, environment, and the survival of this abundantly self-serving irresponsible species, human beings. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design to keep CORPORATE & POWER-HUNGRY DARK MONEY-FUNDED POLITICAL SHILLS FROM RAPING, PILLAGING, and DESTROYING THE VERY ECOSYSTEMS THAT PROVIDE PHYSICAL and SPIRITUAL SUSTENANCE FOR HUMANS! The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mr. Patrick Conn 22018 126th Ct SE Kent, WA 98031-9669 Nvr2L82ConntactMe@comcast.net

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1860

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:59:20 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mr. Greg Willett

Q2. **Email address** gregory.willett@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mr. Greg Willett 9522 132nd St NW Gig Harbor, WA 98329-7050 gregory.willett@comcast.net

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1861

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 13:59:47 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Eileen Fletcher

Q2. **Email address** live-to-learn@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Eileen Fletcher 7703 SE 39th St Mercer Island, WA 98040-3430 live-to-learn@gmx.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1862

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:00:18 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mrs. Lyn Lukich

Q2. **Email address** mychloeangel@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mrs. Lyn Lukich 10315 N Hooper Rd Spokane, WA 99218-1515 mychloeangel@aol.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1863

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:00:59 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mrs. Alison Sheafor

Q2. **Email address** ASheafor@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am a big fan of wind turbines (pun intended) and feel it's a positive way to create energy, but I am concerned about the flight paths and nesting grounds. I've seen in Kansas that these considerations have worked well, when studied and addressed. I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mrs. Alison Sheafor 3410 Stanwood Bryant Rd Arlington, WA 98223-7343 ASheafor@aol.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1864

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:01:24 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mrs. Angela ANTONELLI

Q2. **Email address** angelaantonelli@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mrs. Angela ANTONELLI 4608 Morris Ave S Renton, WA 98055-6373 angelaantonelli@hotmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered





**Respondent No:** 1865

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:02:02 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Julia McLaughlin

Q2. **Email address** sherlocksmom@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Julia McLaughlin 16740 Dodd Ln SW Rochester, WA 98579-9588 sherlocksmom@outlook.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1866

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:02:31 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Victoria Velategui

Q2. **Email address** vicv1444@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, Keep us enthused about green energy by making it win-win. For example, Use solar grids to shade irrigation canals making power and reducing evaporation . Preserve habitat while placing bird-safe wind turbines. Plant shade preferring vegetables beneath solar farms. Float the ocean wind turbines to preserve the sea floor.. Otherwise, green energy is not green, it's brown at best and I will not support it. I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Victoria Velategui 205 Hosheit Rd Riverside, WA 98849-9652 vicv1444@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1867

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:03:00 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Michaela Wehner

Q2. **Email address** elkes.mw@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Michaela Wehner 558 Central Way Kirkland, WA 98033-4209 elkes.mw@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1868

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:03:28 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Dr. Dorothy Jordan

Q2. **Email address** dorrie.jordan@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Thank you for your time and your consideration of these comments. Sincerely, Dr. Dorothy Jordan 1407 Abbott Rd Lynden, WA 98264-9401 dorrie.jordan@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1869

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:03:58 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mr. Clayton Jones

Q2. **Email address** seajay21649@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mr. Clayton Jones 4246 S 148th St Tukwila, WA 98168-4451 seajay21649@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1870

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:04:37 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Stephanie Bell

Q2. **Email address** jasperjosh@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Stephanie Bell 21507 42nd Ave S Seatac, WA 98198-4207 jasperjosh@comcast.net

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1871

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:05:06 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mrs. Janis Kipp

Q2. **Email address** janisequa@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mrs. Janis Kipp 24160 145th Ave SE Kent, WA 98042-3310 janisequa@comcast.net

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1872

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:05:31 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Sarah Kavage

Q2. **Email address** sarah@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Sarah Kavage 1726 15th Ave Seattle, WA 98122-2668 sarah@gogoweb.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered





**Respondent No:** 1873

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:05:56 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Bill Babbitt

Q2. **Email address** bilseat@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Bill Babbitt 10311 SE 207th St Kent, WA 98031-5543 bilseat@msn.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1874

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:06:26 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Diane Jones

Q2. **Email address** heimandjones@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Diane Jones 4318 10th Ave Temple, PA 19560-1821 heimandjones@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1875

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:07:52 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Lauren Llewellyn

Q2. **Email address** lklllewellyn@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Lauren Llewellyn 3829 E 8th Ave Spokane, WA 99202-5214 lklllewellyn@comcast.net

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1876

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:12:36 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mrs. Kathryn Ryan

Q2. **Email address** tkdr49@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mrs. Kathryn Ryan 18923 Olympic View Dr Edmonds, WA 98020-2353 tkdr49@aol.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1877

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:13:10 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms Laurie LaGoe

Q2. **Email address** lal8607@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms Laurie LaGoe 8607 Village Way Apt A Alexandria, VA 22309-1607 lal8607@yahoo.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1878

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:13:37 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mrs. Kathryn Ryan

Q2. **Email address** tkdr49@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mrs. Kathryn Ryan 18923 Olympic View Dr Edmonds, WA 98020-2353 tkdr49@aol.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1879

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:14:07 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms Laurie LaGoe

Q2. **Email address** lal8607@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms Laurie LaGoe 8607 Village Way Apt A Alexandria, VA 22309-1607 lal8607@yahoo.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1880

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:14:36 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. <b>First and last name</b>	Ms Janelle Church
Q2. <b>Email address</b>	janellechurch8@everyactioncustom.com
Q3. <b>Are you part of an Agency or Organization?</b>	No
Q4. <b>Share any comment</b>	<p>External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms Janelle Church 13947 Rainier View Ln SE Yelm, WA 98597-6711 janellechurch8@me.com</p>
Q5. <b>Upload your document (optional)</b>	not answered
Q6. <b>Upload a picture (optional)</b>	not answered
Q7. <b>Did you also share a video?</b>	No
Q8. <b>What is the title of your video?</b>	not answered





**Respondent No:** 1881

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:15:04 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mr. David Peha

Q2. **Email address** quest447@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mr. David Peha 13313 Adair Creek Way NE Redmond, WA 98053-6277 quest447@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1882

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:15:36 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Steve McMillan

Q2. **Email address** trnw8919@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, There is no climate change. It's a political hoax to take away more of our money on wasted projects. Sincerely, Steve McMillan 17713 Dunbar Rd Mount Vernon, WA 98273-4783 trnw8919@yahoo.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1883

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:16:07 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Kathleen Veit

Q2. **Email address** veit.kathleen@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Kathleen Veit 5310 2nd Ave NW Seattle, WA 98107-2052 veit.kathleen@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1884

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:16:35 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Margaret Graves

Q2. **Email address** pnewbon@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Margaret Graves 6212 Central Park Dr Aberdeen, WA 98520-7166 pnewbon@aol.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1885

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:17:04 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Marie Colvin

Q2. **Email address** colvin.marie@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Marie Colvin 2708 S Morain Pl Kennewick, WA 99337-2560 colvin.marie@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1886

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:17:32 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Marilyn Subala

Q2. **Email address** aspenlb@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Marilyn Subala 18119 NE 100th Ct Redmond, WA 98052-3261 aspenlb@msn.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1887

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:18:01 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. K G

Q2. **Email address** kaaren\_53@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. K G 12621 NE 130th Way Kirkland, WA 98034-3116 kaaren\_53@hotmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1888

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:18:26 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Miriam Perrin

Q2. **Email address** tinyblackcat@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Miriam Perrin 10002 Aurora Ave N Ste 36 Seattle, WA 98133-9348 tinyblackcat@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered





**Respondent No:** 1889  
**Login:** andrea.grantham  
**Email:** andrea.grantham@efsec.w  
a.gov

**Responded At:** Feb 09, 2023 14:27:51 pm  
**Last Seen:** Feb 13, 2023 16:10:26 pm  
**IP Address:** 198.238.109.22

Q1. **First and last name** Raymond Williams

Q2. **Email address** maxrwilliams@aol.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

Eastern Washington in the perfect place for wind turbines. We have the bare rolling terrain as well as wind. As most of the area is planted in wheat and other grains, the land can now have a dual use, and dual income. Yes, we will see the turbines afar, but mostly if we take a drive through the country's back roads. Yes, we can see some from Pasco, and other Tri-city towns; but so can we see new homes being built on the hillsides as well. Pasco and Richland have tall water towers; the area is full of cell tower ( no complaints there, I don't want dropped calls). The real reason we need these turbines is that Global Warming is real. We are decades behind in our attempts to turn it around. The people complaining about these turbines are well enough off to turn their A/Cs down to 68 degrees. Our warming climate will soon bring pestilence and drought to the crops. We will be defenceless. The turbines are wanted by farmers that want a steady income; workers that want steady jobs. The fact that we in Eastern Washington are not using this power resource is the same as we are not eating all our wheat, or our apples and wine. I would love to see Scout do the job as proposed. Raymond Williams 3920 Road 105 Pasco, WA 99301

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1890  
**Login:** andrea.grantham  
**Email:** andrea.grantham@efsec.w  
a.gov

**Responded At:** Feb 09, 2023 14:29:00 pm  
**Last Seen:** Feb 13, 2023 16:10:26 pm  
**IP Address:** 198.238.109.22

Q1. **First and last name** Curtis Larsen

Q2. **Email address** cularsen@gmail.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Curtis Larsen 11404 212th St E Graham, WA 98338-6481 cularsen@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1891

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:29:22 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mrs. Heidi Erdmann

Q2. **Email address** heidi.kate18@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mrs. Heidi Erdmann 10519 8th Ave S Tacoma, WA 98444-2715 heidi.kate18@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1892

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:29:46 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Jane Barron

Q2. **Email address** don@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Jane Barron 1202 S 3rd St Dayton, WA 99328-1610 don@daytondataservices.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1893

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:30:16 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mr. John Burrows

Q2. **Email address** johnbcoyote@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mr. John Burrows 424 S Chestnut St Spokane, WA 99201-5408 johnbcoyote@yahoo.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1894

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:30:47 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms Shirley Dicus

Q2. **Email address** DICUS1124@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms Shirley Dicus 1124 W Providence Ave Spokane, WA 99205-2773 DICUS1124@msn.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1895

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:31:25 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms Nancy Sutton

Q2. **Email address** pithy816@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, Please examine more carefully the environmental impacts of the proposed Horse Heaven Hills Wind Project in Benton County. I support the project in principle but am concerned the current configuration may lead to adverse impacts to wildlife, specifically the Ferruginous hawk. It may also have negative impacts on wildlife travel corridors and landscape connectivity. Please explore alternative designs that will reduce and mitigate these types of concerns. I support the more specific and detailed recommendations outlined in Audubon's policy proposals regarding this project. Thank you Sincerely, Ms Nancy Sutton 7887 SE Banner Creek Ln Port Orchard, WA 98367-4550 pithy816@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1896

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:31:54 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Angela J Jensen

Q2. **Email address** amethystwings32@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Angela J Jensen 13110 N Addison St Spokane, WA 99208-6091 amethystwings32@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered





**Respondent No:** 1897

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:32:24 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Mr. V. A. Maxwell

Q2. **Email address** v3amax@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of North American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to the state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Mr. V. A. Maxwell 930 S Cowley St Spokane, WA 99202-1275 v3amax@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1898

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:32:59 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Vicki Becker

Q2. **Email address** beckerv@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Please take action on mitigating impact of turbine siting. Sincerely, Ms. Vicki Becker 21307 NE 10th PI Sammamish, WA 98074-6731 beckerv@aol.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1899

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:33:38 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Joanna Vintilla

Q2. **Email address** joanna@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. Increasing renewable energy in Washington can be done in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Joanna Vintilla 12251 Palatine Ave N Seattle, WA 98133-8113 joanna@sirvin.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered



**Respondent No:** 1900

**Login:** joan.owens

**Email:** joan.owens@efsec.wa.gov

**Responded At:** Feb 09, 2023 14:34:07 pm

**Last Seen:** Feb 13, 2023 19:35:31 pm

**IP Address:** 198.238.109.22

Q1. **First and last name** Ms. Patricia Brent

Q2. **Email address** pdbrent@everyactioncustom.com

Q3. **Are you part of an Agency or Organization?** No

Q4. **Share any comment**

External Email Dear Director Sonia Bumpus, I am writing to ask that the Final EIS for Horse Heaven Hills Wind Project in Benton County take a stronger and more specific look at how the project can be designed to avoid impacts to the environment. I support Washington's 100% clean energy target to combat the climate crisis. Audubon's science suggests that we may lose 389 species of N. American birds if warming climbs to 3 degrees Celsius above pre-industrial levels. We are also in a biodiversity crisis. Conservation and clean energy must go hand in hand. The Horse Heaven Hills Wind Project will be the largest renewable energy project in our state's history. As currently proposed, the project may cause unacceptable harm to state-listed Ferruginous Hawk and create barriers for landscape connectivity for shrub-steppe wildlife across a 113-square mile area. But the project could be considerably improved with more clarity on conservation measures and an alternative design. The final EIS must include the following information and analysis to uphold our state's commitment to, and appreciation for, our wildlife and the connected landscapes they need. The final EIS must: - Identify specific design features, mitigation measures and associated performance standards that will avoid adverse impacts related to wildlife movement and habitat connectivity within the Project Lease Boundary and at the regional level. - Commit to how the proposed Project will avoid significant impacts to the Ferruginous Hawk population at the regional level by avoiding turbines within two miles of all documented nests and mitigating for direct and indirect loss of core and range habitat for all nests within six miles of the project. - Include an alternative for analysis that features an explicit design for and commitment to turbine siting and other project components that minimizes impacts to the state-listed species and wildlife connectivity. - Use the best available science to evaluate the magnitude and scale of impacts to birds due to turbine operation. The build-out of renewable energy in Washington can be achieved in a way that honors the legal and sovereign rights of Treaty Tribes and balances the needs of both people and wildlife. We look to this Council and its staff to provide the leadership needed to achieve this vision. Sincerely, Ms. Patricia Brent 13717 NW 2nd Ave Apt 118 Vancouver, WA 98685-1903 pdbrent@gmail.com

Q5. **Upload your document (optional)** not answered

Q6. **Upload a picture (optional)** not answered

Q7. **Did you also share a video?** No

Q8. **What is the title of your video?** not answered