

June 2025 open house engagement summary

Updated: July 27, 2025

Overview

Between June 23-25, 2025, The Washington State Department of Transportation (WSDOT) hosted three open houses in Colfax, Pasco, and Clarkston, Washington to inform communities of the study and provide an update on Phase 2 Total Logistic Cost (TLC) modeling. This document provides a summary of the structure, participation, and feedback received at the open houses.

Structure

Two technical team staff and three outreach staff attended the events and shared general information about the study and the current results from the TLC modeling and gathered feedback on the model results and existing conditions. Each open house was hosted in a public forum venue

Materials

The open house information was presented in English and Spanish. A factsheet, FAQ, and timeline were shared with participants as they arrived. The study team shared study information and modeling results on display boards and were available to provide study information and answer questions. Participants were encouraged to leave feedback via comment forms at a comment station. Approximately 130 people visited the open house, 52 responded to feedback questions, and two responded to demographic and public involvement surveys.

Open house materials included:

- Twelve display boards with information about the study, analysis of existing conditions, and TLC modeling results for scenarios 1, 2, 5, and 6.
- A study factsheet in English and Spanish
- An FAQ in English and Spanish
- An overview of the study schedule
- A comment form

Notifications

To notify communities of the open houses, WSDOT sent postcards, issued a news release, posted on social media, updated the study website, and shared information with the Technical Advisory Committee (TAC) and Community Advisory Committee (CAC).

Notification channels are summarized below and detailed in the appendix.

- Postcard mailing to over 19,000 homes targeting areas with low or no internet access.
- News release to area media outlets which resulted in 11 news stories.



- GovDelivery email with updates on the study to 380 subscribers.
- Social media post on WSDOT Facebook with 325,860 impressions.
- Twitter posts with 7,054 views.

Open house participation

Approximately 130 people attended the three open houses, with 126 signing in. The table below shows a breakdown of attendees by location, grouped into four categories: public sector, private sector, advocacy/nonprofit/CBO/other, and general public/unknown:

Location	Public sector	Private sector		General Public / Unknown	Total
Colfax	8	6	2	18	34
Pasco	7	2	10	25	44
Clarkston	9	2	2	35	48
				Total	126

Audience demographics and background

Only two participants submitted responses to the demographic survey that was included in the comment form. There were six partial responses. This low response rate does not allow the study team to meaningfully summarize participant demographics. The lower response rate for the June open houses could be the result of several factors:

- Survey fatigue
- Limited visibility
- Limited access to smartphones or internet to complete the survey on-site
- Reluctance to take the survey home and submit it later
- Time constraints during the event
- Low interest in the survey topic
- Lack of clarity about the purpose of the survey and how the input would be used
- Other reasons

The study team will consider these factors in planning future engagement efforts to improve participation and better understand audience demographics.

Feedback summary

Participants were given the option to submit feedback by comment forms at the open houses or to submit the comment form via email to a team member. 53 participants submitted comments that provided insights into the proposed mitigation scenarios and their potential impacts. Comment forms included several questions, each of which are listed below with summaries of responses and selected example comments. As this study focuses on the transportation



impacts of removing the dams, and WSDOT remains neutral regarding the removal, comments supporting or opposing dam removal will not impact the outcomes of this study.

Question: "Are the proposed mitigation scenarios reasonable? Why or why not?"

Response summary:

- About 34% of respondents (n=18) answered yes.
- About 60% of respondents (n=32) answered no.
- About 6% of respondents (n=3) did not answer.

Example comments:

- "Honestly don't think in today's regulatory environment that all the rail and road structure needed/proposed can ever be completed."
- "While doable, the increase in cost to highway infrastructure should be avoided. WA
 state already is unwilling to maintenance their roads. This will increase traffic, lower
 safety, and increase taxes with no improvement"
- "The cost to the farmers and companies that rely on barging would be too devasting to absorb and sustain"
- "The scenarios seem reasonable or well-conceived. I would like to see the analysis about transportation improvements for passengers"

Question: "Do you have concerns about adding new shortline rail services?"

Response summary:

- About 62% of respondents (n=33) answered yes.
- About 27% of respondents (n=14) answered no.
- About 11% of respondents (n=6) did not answer.

Example comments:

- "Too expensive"
- "The shortline services will allow for more flexibility for farmers and rail lines"

Question: "What, if any, impacts do you expect on local communities from these proposed mitigation scenarios?"

Response summary:

- About 43% of respondents (n=23) mentioned traffic or congestion.
- About 34% of respondents (n=18) mentioned economic impacts or cost.
- About 13% of respondents (n=7) mentioned other impacts.
- About 6% of respondents (n=3) did not answer.
- About 4% of respondents (n=2) responded that the question was unclear.
- Answers were varied. Some cited increased traffic and congestion, others touched on economic impacts, while some cited improvements to access. Some excerpts can be found below:



Example comments:

- "Increased traffic on roads, wear and tear, increased repair, increased cost to farmers and consumers"
- "Economic harm due to increased infrastructure cost and reduction in options for transporting food to market"
- "The increase in rail traffic may present noise issues that should be taken into consideration. Depending on the location of the lines the additional trains could divide communities"

Question: "Do you have any concerns about congestion, safety impacts, or emissions impacts?"

Response summary:

- About 75% of respondents (n=40) answered yes.
- About 10% of respondents (n=5) answered no.
- About 15% of respondents (n=8) did not answer.
- The reasons were varied. Some excerpts can be found below:

Example comments:

- "Too many trucks on small county roads"
- "Emissions will go up drastically and congestion will be a major problem"
- "I am far more concerned about the impacts of breaching"

Question: "Do you have comments about how the proposed mitigation scenarios would impact the local agricultural industry?"

Response summary:

- Comments expressed concerns about cost, reliability and efficiency, irrigation impacts, and threats to small farms and rural communities.
- Comments about cost were most prevalent with about 59% of responses (n=26) citing concerns related to increased cost.

Example comments:

- "Farmers are already running on very slim margins. Adding huge transportation costs from rail or trucking would be catastrophic."
- "This land is not meant to be farmed the way it is now. We need to restore the ecological biological processes that support this region's original foods."
- "It will close down all the small towns"
- "The cost of doing business to the growers and logistics would charge so much that many may struggle to stay in business"

Question: "Are there any mitigation scenarios that you would suggest that the study team consider for additional analysis"

Response summary:

- There were 30 responses total for this question
- Two comments cited Scenario 5 for the study team to consider for additional analysis.



- However, about 50% of comments expressed to leave the dams in place (n=15).
- There were also comments and questions specific to the conduction of this study.

Example comments:

- "Yes! Leave the dams in place"
- "Would it make sense to offer subsidies to farmers that might make some of the project improvements unnecessary"
- "I was surprised that the study focused so intensely on agriculture. Will tourism be included in the transportation study?"
- "Keeping the dams seems like the best mitigation. It keeps transportation costs competitive, keeps power/electricity costs lower using green energy, and provides safe roadways along the Snake River corridor"
- "Overall, this study is extremely short sighted in that it takes an act of congress to remove the LSRD, unnecessary expenditure of funds (taxpayers money) at the point in time."

Question: "Anything else you would like to share with the project team?"

Response summary:

- There were 38 comments shared
- 5 comments shared appreciation for the study team
- 7 comments were critiques against the study and its cost and effort, or suggestions to improve the study
- 7 comments were in disapproval of dam removal
- 1 comment was in support of dam removal
- 5 comments were questions requiring follow-up
- The remaining comments were either general remarks or not able to be interpreted/transcribed.

Example comments:

- "Thank you for looking at potential impacts, this is a big endeavor and your team has a lot to consider"
- "This region already has issues with a lack of truck drivers, where do you think you will find this work force?"
- "Removing the Snake River dams is a terrible idea. Resources used to study the impacts could be much better used elsewhere"
- "I've not heard any community support to remove the dams. As the mayor of Pasco, I've been keyed in on this issue for years and the consistent message I hear is do not remove the dams"
- "We were invited to join the CAC. We received the invitation can you respond as to how the invites were sent out?"

Question: "How did you hear about the open house? (Check all that apply)"

Response summary:

Social media: 11

Postcard: 9



Local news: 8Study website: 3

Flier: 2Other: 16

• Did not answer: 4

Question: "If you would like to be included on the project mailing list, please provide the following information"

Response summary:

• 36 signed up for the mailing list

Next steps

The study team will continue to involve the public throughout the duration of the study. The next engagement activity will be an online open house planned for fall 2025 where the study team will share updated study information.



Appendix: Notifications

Postcard mailing

Colfax, WA 99111

The study team sent 21,352 postcards on June 16 with information about the online open house to 19,762 residential homes and 1,590 businesses in the study area. The information on the postcard was provided in English and Spanish.

Clarkston, WA 99403

Learn about the Lower Snake River Dams Transportation Study

The Lower Snake River contains four dams that help move freight and goods across Washington State. There has been much interest in removing these dams for the benefit of native fish species.

WSDOT is studying the transportation needs, options and impacts of shifting the movement of goods from barge to primarily truck and rail. Come meet the project team and learn more at an upcoming in-person open house near you this summer:

 June 23, 2025
 June 24, 2025
 June 25, 2025

 5-8 P.M.
 5-8 P.M.
 5-8 P.M.

 Whitman County Library
 Mid-Columbia Libraries - Pasco
 Clarkston High School Library

 102 S. Main St.
 1320 W Hopkins St.
 401 Chestnut St.

Infórmese sobre el estudio de transporte de las presas

en la parte baja del río Snake

Pasco, WA 99301

En la parte baja del río Snake hay cuatro presas que ayudan a mover mercancías y bienes a través del estado de Washington. Ha habido mucho interés en eliminar estas presas por el bien de los peces autóctonos.

WSDOT está realizando un estudio de las necesidades, las opciones y los impactos que supondría cambiar el transporte de las mercancías de barcazas a principalmente camiones y ferrocarril. Venga a conocer al equipo del proyecto y a obtener más información en un evento abierto al público cerca de usted este verano:

23 de junio de 2025 24 de junio de 2025 25 de junio de 2025 5-8 P.M. 5-8 P.M. 5-8 P.M.

Whitman County Library Mid-Columbia Clarkston High School Library 102 S. Main St. Libraries - Pasco 401 Chestnut St. Colfax, WA 99111 1320 W Hopkins St. Clarkston, WA 99403

Pasco, WA 99301



WSDOT



Questions? | ¿Preguntas?

Jim.Mahugh@wsdot.wa.gov 360-705-7245 Mail Stop 47329 310 Maple Park Ave SE Olympia, WA 98501-2348

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Información sobre la Ley de Puede solicitar este material en un formato alternativo enviando un correo electrónico a la Oficina de Equidad y Derechos Civiles a wsdotada@wsdot. wa.gov o llamando al número gratuito 855-362-4ADA (4232). Las personas sordas o con dificultades auditivas pueden llamar al servicio de retransmisión del Estado de Washington al 711. Aviso al público sobre el Título VI: El Departamento de Transporte del Estado de Washington tiene como política garantizar que ninguna persona, por motivos de raza, color u origen nacional, según lo dispuesto en el Título VI de la Ley de Derechos Civiles de 1964, sea excluida de participar en cualquiera de sus programas y actividades, se le nieguen los beneficios de los mismos o sea discriminada de cualquier otra forma. Toda persona que considere que se ha violado su protección en virtud del Título VI puede presentar una que ante la Oficina de Equidad y Derechos Civiles (OECR) de WSDOT. Para obtener información adicional sobre los procedimientos de denuncia del Título VI y/o información sobre nuestras obligaciones de no discriminación, póngase en contacto con el Coordinador del Título VI de OECR llamando al



Mail Stop 47329 310 Maple Park Ave SE Olympia, WA 98501-2348



Social media

WSDOT shared announcements about the study open house via their Facebook and Twitter accounts

Facebook

Posted on June 18: https://www.facebook.com/WSDOT/posts/we-are-analyzing-how-freight-rail-and-barge-traffic-might-change-if-the-lower-sn/1167183988786634/

• Impressions (views): 325,860

Reactions: 3,445Comments: 939

• The comments were reviewed and were unusable for the purposes of this study as people were focused on whether or not the dams should be removed.

Shares: 499Link clicks: 528

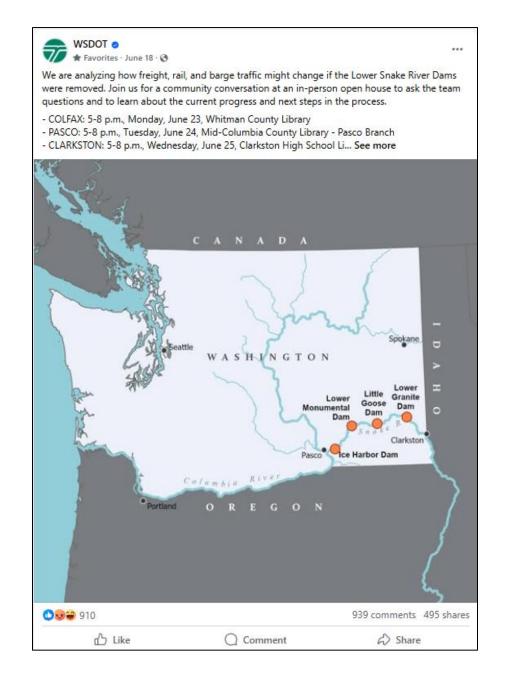
Twitter

Posted on June 18: https://x.com/wsdot/status/1935480418171519114

Impressions (views): 7,054

Comments: 14Retweets: 5Likes: 8Bookmark: 1











GovDelivery

Washington State Department of Transportation <wsdot@service.govdelivery.com>
To: danielruiz.contact@gmail.com

Wed, Jun 18, 2025 at 9:46 AM

Washington State Department of Transportation

Headquarters - 310 Maple Park Avenue - Olympia, WA 98504-7370 - 360-705-7000

FOR IMMEDIATE RELEASE

June 18, 2025

Contact: Jim Mahugh, study lead, 360-705-7245

Public invited to give feedback at open house events for Lower Snake River Dams Transportation Study

Three June meetings take place in Colfax, Pasco and Clarkston

COLFAX – The Washington State Department of Transportation is hosting three in-person open houses in June to share more about the ongoing Lower Snake River Dams Transportation Study.

WSDOT is in its second year of examining how the state's transportation system would need to change if dams are removed from the Lower Snake River. In 2023, the Washington State Legislature directed WSDOT to analyze the highway, road, freight and rail infrastructure on the river and how it would be affected if dams on the river are removed.

The first phase of the <u>Lower Snake River Dams Transportation Study</u> began in April 2024. During this phase, WSDOT analyzed the movement of goods on barges, trucks and trains. Community members can read the December 2024 <u>status report</u> online to learn more.

Phase 2 of the study began in early 2025 and will continue through the end of the year. During this phase, WSDOT will create scenarios to help minimize possible transportation issues and conduct a safety analysis. This phase also includes a review of geological, geographical, rail, road and utility impacts from possible dam removals.



A series of upcoming open house events in Colfax, Pasco and Clarkston will provide the public with an opportunity to learn more about the study and share their ideas.

Lower Snake River Dams Transportation Study in-person open houses

Colfax open house

When: 5 to 8 p.m., Monday, June 23

Where: Whitman County Library, 102 South Main St., Colfax, WA

Pasco open house

When: 5 to 8 p.m., Tuesday, June 24

Where: Mid-Columbia Libraries Pasco branch, 1320 West Hopkins St., Pasco, WA

Clarkston open house

When: 5 to 8 p.m., Wednesday, June 25

Where: Clarkston High School Library, 401 Chestnut St., Clarkston, WA

Details: All three are drop-in events without a formal presentation; the public is invited to attend when their schedule allows. Staff will be on hand to answer questions, share visual examples of the scenarios being considered and take comments throughout the events.

Hyperlinks within the release:

- Lower Snake River Dams: wsdot wa.gov/construction-planning/search-studies/lower-snake-river-damstransportation-study.
- Status report: wsdot.wa.gov/sites/default/files/2024-12/Lower-Snake-River-Dams-Transportation-Study-Dec2024.pdf

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WSDOT keeps people, businesses and the economy moving by operating and improving the state's transportation systems. To learn more about what we're doing, go to wsdot.wa.gov/about/news for pictures, videos, news and blogs. Real time traffic information is available at wsdot.com/traffic.

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News articles

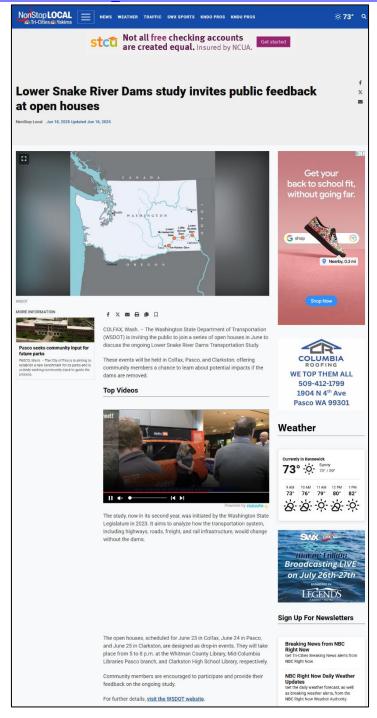
Eleven articles referring to the open house were published in the following local media sources:

- NBC Non-Stop Local Tri-Cities, Yakima
- ABC KYXL News, Spokane and Coeur D'Alene
- Nelly Broadcasting, LLC., Big Country News, Lewis-Clark Valley, Camas Prairie, Palouse, and Clearwater regions
- KAYU Fox Television, Fox 28, Spokane
- Everyone's Internet News Presswire
- Pacific Empire Radio Corporation (PERC), DailyFly
- ABC, Apple Valley News Now, Tri-Cities and Yakima
- InterTech Media LLC., KOZE Sports, LC Valley and Lewiston
- North Sound Media, Everett Post

Links and screenshots of the articles are provided below.



1. https://www.nbcrightnow.com/news/lower-snake-river-dams-study-invites-public-feedback-at-open-houses/article-e89db025-719b-5cf3-aaee-0153322a7df0.html





2. https://www.kxly.com/news/wsdot-to-hold-open-houses-on-lower-snake-damtransportation-study-in-eastern-washington-cities/article e6ec455d-ee27-44c8-b3dfb90e7383d985.html

WSDOT to hold open houses on Lower Snake Dam transportation study in eastern **Washington cities**

Tori Luecking



COLFAX, Wash. - The Washington State Department of Transportation (WSDOT) is hosting three in-person open houses in June to update the public on its ongoing study of transportation related to potential removal of dams on the Lower Snake River.

The study, directed by the Washington State Legislature in 2023, examines how highway, road, freight and rail infrastructure would be

The first phase, which began in April 2024, analyzed goods movement by barge, truck and train. The second phase, underway in 2025, focuses on creating scenarios to minimize transportation issues and conducting safety and impact analyses.

https://www.kxly.com/news/wsdot-to-hold-open-houses-on-lower-snake-dam-transportation-study-in-eastern-washington-cities/article_e6ec455d-ee27-... 1/2

7/22/25, 9:07 AM

WSDOT to hold open houses on Lower Snake Dam transportation study in eastern Washington cities | News | kidy.com

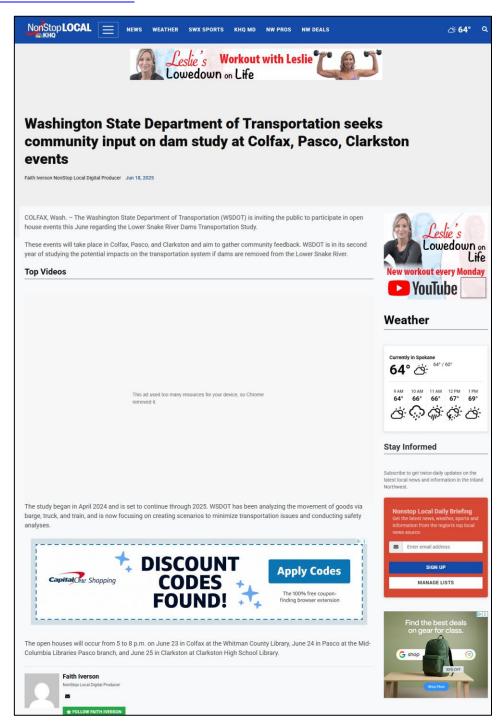
The open houses will be held from 5 to 8 p.m. on June 23 in Colfax at the Whitman County Library, June 24 in Pasco at the Mid-Columbia Libraries Pasco branch and June 25 in Clarkston at the Clarkston High School Library.

These drop-in events will feature staff available to answer questions and gather public input.

For more information, click HERE.



3. https://www.khq.com/washington-state-department-of-transportation-seeks-community-input-on-dam-study-at-colfax-pasco-clarkston/article_8ad60958-4ed0-425a-96dafe04154d4cc4.html



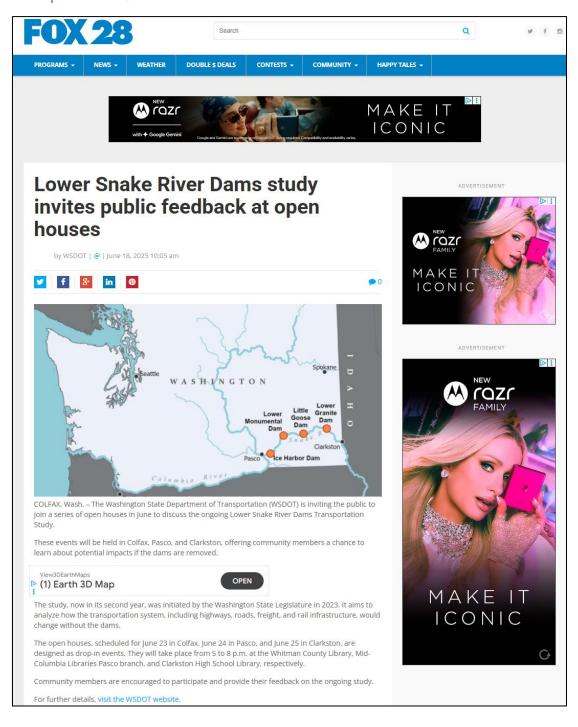


4. https://www.bigcountrynewsconnection.com/idaho/public-invited-to-give-feedback-at-open-house-events-for-lower-snake-river-dams-transportation/article_4d00f855-f90a-4716-b3d2-caaa392e47a5.html



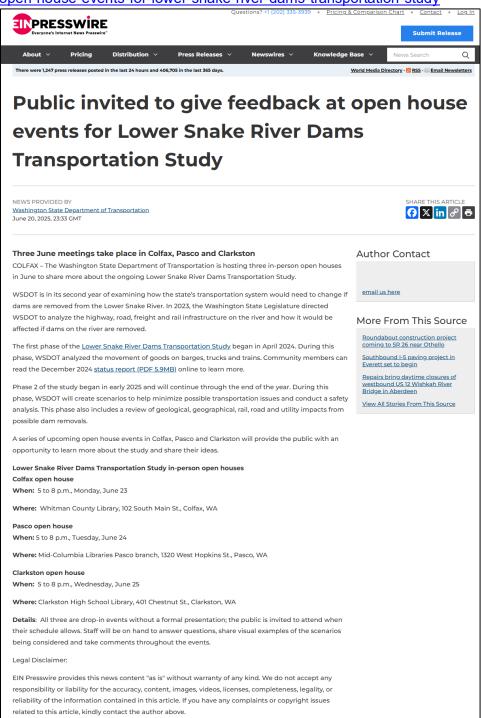


5. https://www.fox28spokane.com/lower-snake-river-dams-study-invites-public-feedback-at-open-houses/



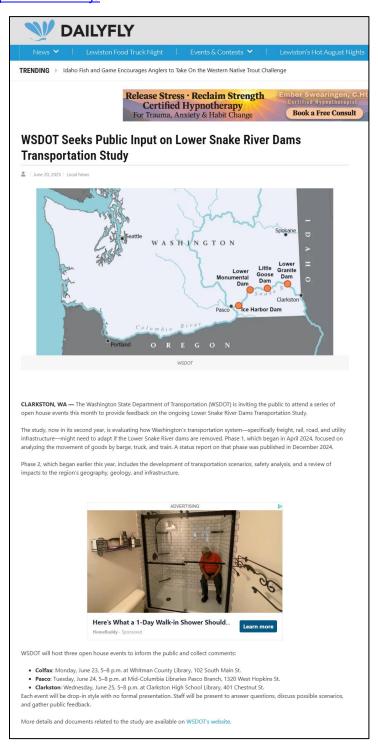


6. https://www.einpresswire.com/article/824212852/public-invited-to-give-feedback-at-open-house-events-for-lower-snake-river-dams-transportation-study





7. https://www.dailyfly.com/2025/06/20/wsdot-seeks-public-input-on-lower-snake-river-dams-transportation-study/





8. https://www.applevalleynewsnow.com/news/wsdot-studies-transportation-impact-of-potential-lower-snake-river-dam-removal/article_59fff2f9-c4df-4c98-a10f-41402776f46c.html





Articles published post-open house

9. https://www.thecentersquare.com/washington/article_48844ff0-1ea7-498a-b5d7-2c6b63415dd1.html

https://www.thecemtersquare.com/washington/article_48844ff0-1ea7-498a-b5d7-2c6b63415dd1.html

Locals remain skeptical of on-hold plan to breach lower Snake River dams

Sue Lani Medsen | The Center Square contributor Jun 25, 2025



The Ice Harbor Dam on the Snake River in Washington. Courtesy: U.S. Department of Energy, Flickr

(The Center Square) – For three decades, politics in the 5th Congressional District have been shaped by the many "what if" questions about removing four dams on the Lower Snake River. The Washington State Department of Transportation is the latest agency to jump into the Lower Snake River dam breaching debate at a time when federal agencies are getting out of the water.



The administration of President Donald Trump recently took action to halt efforts that could have led to the breaching of the lower Snake River dams in southeastern Washington.



A June 12 Executive Order signed by President Trump directed all affected federal agencies to withdraw from a Memorandum of Understanding filed on Dec. 14, 2023, in the Columbia River System litigation, National Wildlife Federation v. National Marine Fisheries Service.

Leaks, Clogs, Plumbing Cha We Handle It A

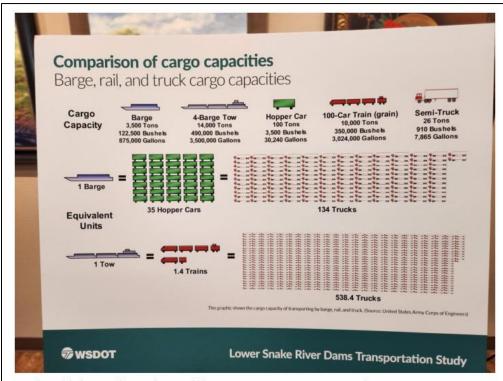
The Trump administration justified this by prioritizing energy reliability and cost, stating that the previous policy focused too much on climate change and fish populations at the expense of national energy needs.

The **Lower Snake River Dams Transportation Study**, initiated by the Washington State Legislature, aims to analyze how transportation systems – including highways, roads, freight and rail infrastructure – would change if the four lower Snake River dams were removed

The Legislature included the WSDOT study in the 2025-27 transportation budget.

Six scenarios were displayed for public comment at a Monday open house in Colfax at the Whitman County Library. Based on stakeholder input, WSDOT may develop additional scenarios.





Breaching of the lower Snake River dams would have a major impact on transportation in the area. Photo by Sue Lani Madsen

The U.S. Army Corps of Engineers owns and operates the four lower Snake River dams: Ice Harbor, Lower Monumental, Little Goose and Lower Granite. These dams provide recreation opportunities, green baseload energy, irrigation, flood control and transportation.

Colfax is located in the vicinity of the Lower Snake River Dams and is directly impacted by the potential consequences of breaching, especially with regard to agriculture and transportation.

For agriculture, the primary concern to be addressed by the WSDOT study is the loss of barges as a competitive option for moving grain into the export market.



Rep. Joe Schmick, R-Colfax, recalled an experience as a farmer when he served on the Washington Barley Commission in the 1990s.

"We took a tour up in northern Montana where freight prices doubled after the rail service pulled out, because then there was only one show in town, and that was truck," he explained. "For the growers, that is always nagging at the back of my mind. Once you have a captive market, freight prices will go up. Having both rail and barge keeps everyone in check."

Several attendees at the open house were disappointed at the lack of detail on the cost of implementing the changes, especially the cost of upgrading existing local roads to handle trucks.

Whitman County Commissioner Art Swannack and others pointed out that some roads proposed to handle increasing truck traffic if the dams are breached are gravel or lack substructure for heavy loads.

Scenarios include both trucking and rail shipment as alternatives to barges.

Jim Mahugh, an engineer with WSDOT, said secondary impacts are not included in the transportation study.

"Take the barges out, and all costs go up," he said.

According to Army Corps of Engineers data, it would require 1.4 unit trains of one hundred cars each, or 538 trucks, to replace one four-barge tow to ship 490,000 bushels of grain.



Dan Hart, general manager of **Almota Elevator Co.**, a grain handling and storage organization in Colfax, described the scenarios as simplistic.

"There are truck and driver shortages now," he said. "Where are all these trucks and drivers supposed to come from?"

Shipping costs for alternatives to barges are based on typical diesel truck load capacity rather than the reduced payloads under current electric vehicle truck technology.

Mahugh said the process is in Phase 2 of developing the scenarios and has not yet addressed costs.

"We are not at that point in the study now," he explained.

Cost impacts include investment in new and existing infrastructure for roads and shortline rail operations.

When asked about energy, flood control and recreation impacts, Mahugh described himself as "just a road and rail guy."

He said the state **Recreation and Conservation Office** is studying the recreation impacts of darm breaching, including the impact of canceling the inland cruises currently plying the Snake River to the Port of Lewiston. He was uncertain which office was studying irrigation and power impacts.

The project website to submit comments and receive updates on the study can be found at: https://wsdot.wa.gov/construction-planning/search-studies/lower-snake-river-dams-transportation-study.

Corrections and Clarifications

This story has been updated since initial publication to correct the number of trucks needed to replace one four-barge tow to ship 490,000 bushels of grain.



10. https://www.koze.com/2025/06/25/wsdot-engineer-gets-an-earful-about-dam-removal-transportation-study/





11. https://www.everettpost.com/state-news/locals-remain-skeptical-of-on-hold-plan-to-breach-lower-snake-river-dams

