# 2024 Mid-Year Communications Update

Chehalis Basin Strategy



#### **Our Overarching Goals**

- 1. Create a shared understanding of what the Strategy is, what its process looks like, and the options under consideration—including understanding of the complexity of decision-making, challenges, and what's at stake as it relates to the Strategy.
- 2. Increase resident engagement in and utilization of Strategy programs and resources.
- 3. Ensure the Strategy's long-term flood planning process receives **diverse and inclusive feedback** from across the Basin.
- 4. Ensure continued visibility for successful, on-the-ground impact, to foster buy-in for the Strategy and ongoing investments in its continued success.

## **Priority Audiences & Goals**

Audience	Communications Goal	How We Reach Them
Basin residents and landowners	Make it easy for residents to find information about how the Strategy currently benefits them, and how they can get involved / access resources.	<ul> <li>Email newsletter</li> <li>Social media posts and ads</li> <li>Local media coverage</li> <li>Webinars</li> </ul>
Decision-makers	Clearly and concisely demonstrate the Strategy's impact and importance — locally, regionally, and statewide.	<ul> <li>Direct outreach</li> <li>Briefings</li> <li>Media coverage</li> <li>Site tours</li> </ul>
Strategy partners	Connect partners to relevant resources and up-to-date information about the Strategy that streamline and simplify their efforts.	•Email newsletter •Partner's toolkit •Partner syncs & briefings

# Communications Highlights January – June 2024

# How people engage with the Chehalis Basin Strategy

# By the Numbers (Jan. – June 2024)

- **10 articles** mentioning Chehalis Basin Strategy projects and activities, including 2 articles about project success stories
- 272,435 impressions on Facebook and Instagram, including paid social media placements
- **2,511** impressions on X (Twitter)
- **1,417** newsletter subscribers (2.2% increase since last June)
- **3,898** opened newsletters
- **15,939** visits to Chehalis Basin Strategy website (40% increase)

## People are highly engaged and find Strategy communications valuable.

- People engage with Chehalis Basin Strategy emails at high rates newsletters so far this year have a 40% average open rate, compared to a 29% average for other similar entities.
- YouTube is a valuable channel to increase the longevity and reach of content.
   For example, recorded webinars received an average of 173 views per video, up 33% since January.
- Free Chehalis Basin Strategy webinars maintain high attendance rates (average 50+ attendees) and engagement during Q&As.

#### We are successfully reaching priority audiences.

- Facebook followers are primarily Basin residents, spanning from Centralia to Aberdeen
- A large concentration of Facebook followers are based in Olympia—decision-makers and state partners
- Webinar attendees typically include a mix of Basin residents, Strategy partners, and local reporters

Olympia, WA, US			14%
Centralia, WA, US		10.6%	
Chehalis, WA, US	8.5%		
Aberdeen, WA, US 3%			
Napavine, WA, US 2.8%			
Adna, WA, US 2.1%			
Tumwater, WA, US 2.1%			
Winlock, WA, US 2.1%			
Lacey, WA, US			
Rochester, WA, US			

Breakdown of Facebook audience location

# Most Popular Content

- Most visited website pages include:
  - 2023 Year in Review Report
  - Aquatic Species Restoration Plan
  - ASRP Symposium Events
  - Resources for Habitat Restoration
     Project Implementers



## Most Popular Content

Social media posts with the most engagement include promotion for the March Erosion webinar on Facebook and Instagram, and our recap of the ASRP Symposium post on X.

#### Join us for our latest public webinar



Platform: Facebook

Reach: 18k IClicks: 316

Chehalis\_basin\_strategy 16w We know streambank erosion is a top concern throughout the Chehalis Basin. Join us for a webinar on Thursday, March 14 from 6–7 p.m. to learn about:

What you can do if erosion is a concern on your property
 The Chehalis Basin Strategy's new Erosion Management Program
 Lessons learned from the field

Register at the link in our bio!

Platform: Instagram Reach: 44 |Clicks: 6

#### Chehalis Basin Strategy @ChehalisBasin

In April, the 2024 Aquatic Species Restoration Plan Symposium brought together community members, scientists, and other local experts to learn about habitat restoration and flood management in the Basin. Find out more about it in our recent newsletter: mailchi.mp/ecy/ocb-update...



Platform: X/Twitter Reach: 731k |Clicks: 11

# Snapshot of recent communications activities

#### **Renters' Resource Booklet and Webpage**

- In collaboration with CFAR work group, developed four-page printed booklet specific to renters' needs before, during, and after flooding
- Developed <u>online webpage</u> as a digital resource
- Covered by local media
- Conducting outreach to local service providers and community-based organizations



Your team

## Spanish Language Resource Library

- In partnership with ECY, translated top materials from English to Spanish to broaden audience reach and increase accessibility
- Developed <u>new online webpage</u> to serve as a one-stop-shop for Spanish-speaking residents
- Sharing with local media, including Hispanic outlets, and local community organizations soon



Comunidades seguras y preparadas contra inundaciones. Abundante salmón y trucha cabeza de acero. Economías fuertes basadas en la naturaleza.

Los socios de la Estrategia de la Cuenca de Chehalis están trabajando arduamente para hacer esto realidad.

La Estrategia de la Cuenca de Chehalis es una red de socios y proyectos dedicados a proteger a las comunidades de los daños causados por las inundaciones, restaurar los hábitats de la vida acuática, y asegurando que la cuenca de Chehalis sea segura y próspera para las personas, los peces, y la fauna silvestre para las generaciones futuras



#### Formas en que la Estrategia está creando una región más resiliente

Junto con socios y personas como tú, tomamos action al:



Ayudar a los residentes y las comunidades a proteger sus hogares y negocios de los daños causados por las inundaciones



Trabajar con los dueños de tierras para frenar la erosión dañina y restaurar los hábitats del salmón y otras formas de vida acuática en sus propiedades



Preparar a toda la región contra inundaciones graves y catastróficas que son cada vez más frecuentes

## **Centralia Chronicle Success Story Series**

- Story series in local media
- Highlighting on-the-ground project successes
- 2024 stories have included:
  - Above the Flood: Elevated pads keep livestock and equipment dry
  - Replacement dam on Mill Creek still bringing flood protection for 200+ homes and businesses
  - Lower Satsop River restoration (coming soon)



Chehalis Strategy in review: Above the flood — Elevated pads keep livestock and equipment dry



utes in Lewis County and three in Grays Harbor County, By fall 2017, all 23 of the elevated structures were con

HE CHEHALIS BASIN / COURTESY PHOTOS





#### The Chronicle: Success Stories Media Kit

- Developed a printed booklet with compilation of 9 success stories and high-level impact statistics for board member and partners' use with electeds and other leaders
- Created a new "<u>In the News</u>" page on the website

#### THE CHRONICLE MEDIA COVERAGE KIT

Safe and flood-prepared communities. Abundant salmon and steelhead. Strong, nature-based economies.

Read on for news articles covering a handful of the 140+ Cheha funded by the Office of Chehalis Basin. chehalisbasinstrategy.com/in-the-news CHEHALIS BASIN STRATEGY BASIN RESIDENTS PROJECT PARTNERS

iome About the Strategy What We Do Project Highlights Resources Get Involved Stay Update

#### In the News

Find recent news coverage on Chehalis Basin Strategy accomplishments, project updates, and ongoing processes in the list below:



#### The Chronicle: <u>Chehalis Basin Strategy in review: Replacement dam on Mill Creek still bringing flood</u> protection for 200-plus homes and businesses

Mill Creek flows through the City of Cosmopolis in Grays Harbor County, meeting with the Chehalis River north of the city. Mill Creek Park, within waking distance of the city, is a 33-acre popular green space for the community, and used to include a large pand held by a dam on the creeks. The area was already prone to flooding. Then, in 2008, a major flood wiped out the 1330-era dam on the creek.





## Free Community Webinar Series

- Securing Streambanks: Solutions for Erosion in the Chehalis Basin
- Live Spanish interpretation available
- Upcoming topics include:
  - Habitat restoration work underway this summer
  - Updates on the proposed flow-through dam for flood control on the Chehalis River
  - Flood season preparation
- Additional ideas?



# Updated resources for talking about the Strategy

- Updated comprehensive messaging guide with grab-and-go messaging, narratives, and audience-specific talking points for board members, OCB, and partners
- Includes updated PowerPoint presentation
- Available to board members and partners via <u>the website</u> <u>and Box</u>



Welcome to the Chehalis Basin Strategy Project Partners Toolkit. This page is for partners like you to access materials to support your work—from Frequently Asked Questions and talking points to outreach one-pagers, brand guidelines, and more.

Project partners are an essential part of the Chehalis Basin Strategy's locallydriven efforts to restore aquatic habitats and protect residents from flood damage.

Interested in joining the Chehalis Basin Strategy partners network? <u>Contact our team</u> to learn about opportunities to work together for residents, fish, and wildlife in the Chehalis Basin.



JUMP TO: <u>Strategy News & Information</u> Resources to Use in the Field Share Your Success Stories | More Information

# Emergent themes from community feedback

#### Recurring or Noteworthy Community Input Themes

- Concern about Skookumchuck dam removal/changes
  - How would sediment build-up be handled if the Skookumchuck Dam is removed? Who will hold responsibility?
  - Will hatchery production be used to enhance fisheries along the Skookumchuck?
- "Stop building in floodplains."
- Salmon restoration should be a priority
- Erosion concerns

# Preview of Upcoming Communications Priorities

## **Projects in Motion**

- Coordinating a video shoot to produce a cornerstone Chehalis Basin Strategy video
- Planning a photo shoot to collect updated visual assets
- Launching a **consistent paid ads presence** to maintain visibility and exposure to the Strategy on social media
- **Tabling** at high-visibility community events
- Supporting OCB in planning a **legislative site tour** of Chehalis Basin Strategy funded projects
- **Communications plan refresh** for mid-2024–mid-2025

## **Projects in Motion**

- Continuing to develop relationships with community organizations who serve the populations we want to reach; distributing resources and information through these organizations
- Ongoing coordination and collaboration with partners
- Ongoing updates to partners' toolkit
- Developing audience-specific materials (one-pagers, decks, key messages and stats) as needed

#### **Resident Outreach & Engagement**

Phases of work include:

Socialization Push and Foundation-Building	Sustained Visibility	Input and awareness for the LTS
Q4 2023 – Q4 2024	Q1 2025 – Q3 2025	Q3 2025 – Q2 2026

# Key Questions for Board Input

## **Question 1**

We are about to embark on a one-year communications roadmap for the upcoming fiscal year. Thinking ahead to a year from now, what does successful communications and outreach look like to you?

#### Question 2

What has been a helpful communications resource for you in your outreach? Is there an additional resource that *would* be helpful?

#### **Question 3**

When you envision cornerstone "About the Chehalis Basin Strategy" video – what are the messages that you feel are most important to convey? What do you want a viewer to take away?

#### Thank you!

Questions or ideas? Contact <u>chehaliscomms@pyramidcommunications.com</u>