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An Earthquake Ready Burnside Bridge

One week left to let us know your thoughts!

We've heard from over 3,600 people so far about the Recommended Bridge Option and the Recommended Traffic Management Option During Construction to be included in the Draft Environmental Impact Statement (EIS).

Visit our [online open house](#) through Aug. 31 to learn about and share your thoughts on these recommendations. Complete the survey sections for a chance to win one of three \$150 Visa gift cards!

Recommended Replacement Long Span Bridge Option

The Replacement Long Span is the most seismically resilient option with the lowest cost and fewest impacts to natural resources.



Concept Image – this is one example of what a Long Span movable bridge could look like.

Recommended A Full Bridge Closure During Construction

A full bridge closure would save up to \$90 million, reduce the construction duration by 1.5 to 2 years and reduce impacts on natural resources and parks.



Remember to complete the survey sections for a chance to win one of three \$150 Visa gift cards!

[Share your thoughts](#)

Note: Your organization's network protocols may block access to the online open house. If you receive a security warning, ask your IT professionals to whitelist the site or try accessing it from a different network or device.

For more information visit:

BurnsideBridge.org



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