Jordan Creek Bridge Replacement

Jordan Creek Bridge on Jordan Rd, between Arlington and Granite Falls, is scheduled to be replaced in 2024.

Jordan Creek Bridge is scheduled to be replaced in the spring/summer of 2024. The proposed replacement bridge will restore two-lane access for drivers and remove weight restrictions for short-haul truckers. The new structure will include wider lanes with shoulders and sidewalks for bicyclists and pedestrians. There are two construction options to consider.

**Construction Options**

**Option 1:** Phased approach with a bypass bridge
- Longer construction window (two construction seasons, anticipated 16 months)
- One lane bypass bridge needed for an estimated 16 months
- Maintains normal traffic patterns with minimal delays
- Requires a short-term road closure to set the structure and a few daytime closures
- Increases environmental impacts to streams, wetlands and vegetation
- Increases construction and mitigation costs by $450,000

**Option 2:** Full road closure, requiring a detour around the project site
- Shorter construction window (one construction season, anticipated 8 months)
- Full bridge closure would be in place for approximately 4 to 6 weeks during the summer
- Full bridge closure would not impact school bus routes
- Increases travel time for drivers, depending upon their destination
- Provides a safer work zone with less environmental impact on streams, wetlands and vegetation
- Reduces construction and mitigation costs by $450,000

**Distances and Travel Times**

Since Jordan Creek Bridge is located near the mid-point along Jordan Rd, drivers may not need to travel the full 29 mile detour (see map). We know that travel routes vary greatly. That is why your input is so important!
1. What is your interest in this project? (Check all that apply)
   - [ ] I live in the area
   - [ ] I use Jordan Creek Bridge regularly
   - [ ] I own a business or work in the area
   - [ ] Children in my household require school bus service over the bridge
   - [ ] Other (please specify) ________________________________________________________________
   ________________________________________________________________
   ________________________________________________________________

2. Do you have a preference for Construction Option 1 (bypass bridge; 16-month single-lane configuration; additional cost of $450,000) or Construction Option 2 (full road closure for 4-6 weeks during the summer; project anticipated to take 8 months; reduced cost of $450,000)?
   - [ ] Option 1
   - [ ] Option 2

3. Comments.
   ________________________________________________________________
   ________________________________________________________________
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4. Would you like to be contacted about your comments? If so, please provide your name and the best way to contact you as applicable.
   Name: __________________________________________________________
   Email: __________________________________________________________
   Phone: _________________________________________________________

We appreciate your participation!

Please use the postage-paid envelope to return this survey before September 10, 2021.

Snohomish County Public Works
Attention: Julie Kuntz
3000 Rockefeller Ave, M/S 607
Everett, WA 98201