MIDDLE FORK SNOQUALMIE RIVER CORRIDOR PLAN COMMUNITY MEETING

Tuesday, Oct. 30, 2018
6:30 – 8:30 pm (Presentation at 7:00 pm)
North Bend Library, 115 E. 4th St.

Meeting purpose:

- Share an overview of the project and information on flooding and channel migration risks, and cover next steps.
- Provide an opportunity to ask questions and share observations and thoughts about the river, flooding and channel migration risks in your neighborhood, and potential risk reduction solutions.

AGENDA

6:30 - 7:00  Open House

7:00 - 7:10  Welcome and Introduction: Supervisor Kathy Lambert, King County Flood Control District

7:10 - 7:30  Middle Fork Corridor Plan Update and Existing Conditions: Chase Barton, Snoqualmie Supervising Engineer, King County
  - Overview of the project status and existing conditions

7:30 - 7:40  Community questions and comments

7:40 - 7:50  Next Steps and Potential Risk Reduction Tools: Chase Barton
  - Next steps
  - Overview of the potential risk reduction tools
  - Timeline

7:50 - 8:00  Community questions and comments

8:00 - 8:30  Open House

King County Flood Control District
Project area
The Middle Fork Snoqualmie corridor planning study focuses on the lower five miles of the Middle Fork Snoqualmie River, upstream from the confluence with the North Fork Snoqualmie River to the Tanner revetment.

Project information
The result of the corridor planning effort will be the Middle Fork Snoqualmie River Capital Investment Strategy (Middle Fork CIS). The Middle Fork CIS will recommend a prioritized and sequenced suite of actions to achieve the project goals and objectives, which were approved by the King County Flood Control District’s Executive Committee in July 2018.

A characterization of existing conditions is underway to evaluate flooding and channel migration conditions along the corridor. This characterization is based on extensive data collection, computer modeling, technical analysis, and consultation with local residents and interested stakeholders. Together this information describes existing and potential future conditions and provides a basis for recommending a prioritized and sequenced capital investment strategy.

Project goals (Approved by King County Flood Control District Motion No. FCDECM2018-03.1)

1. Reduce risks from flood and channel migration hazards.
2. Reduce long-term repetitive costs of flood hazard management.
3. Integrate sound and sustainable flood hazard management projects/practices that benefit the natural environment to the degree practicable.
4. Incorporate stakeholder and community input into the Corridor Planning process in an equitable and socially just manner.

Preliminary project timeline

<table>
<thead>
<tr>
<th>Event</th>
<th>Date</th>
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<tbody>
<tr>
<td>Community meeting</td>
<td>Oct. 30, 2018</td>
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<tr>
<td>Identify problem areas and potential solutions</td>
<td>Fall/winter 2018</td>
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<tr>
<td>Draft Middle Fork CIS</td>
<td>Winter 2019</td>
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<td>Gather feedback on the draft Middle Fork CIS</td>
<td>Spring 2019</td>
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<tr>
<td>Update the Middle Fork CIS based on feedback</td>
<td>Early Summer 2019</td>
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We welcome your input throughout this project. For more information and to share your thoughts, contact Chase Barton, Supervising Engineer, Water and Land Resources Division, at 206-477-4854 or at chase.barton@kingcounty.gov or visit www.kingcounty.gov/rivers. (Click on capital improvement projects and then Middle Fork Snoqualmie River Corridor. Sign up for email announcements about this project.)

King County, as the service provider for the King County Flood Control District, is leading the planning efforts for this project on behalf of the King County Flood Control District.