### Alternative 1: No Action

### Alternative 2: Non-Structural and Dam Storage Alternative

- 1. Are there any other non-structural features that should be considered in this alternative?
- 2. Do you have suggestions of locations for 1) evacuation routes, 2) installation of river gages, 3) real estate acquisition, 4) elevation of structures, 5) flood proofing of buildings, and 6) relocations?
- 3. Are there additional opportunities to better manage large woody debris in the river?
- 4. Can this alternative address any needed improvements to existing non-structural solutions?
- 5. What are the main real estate and/or land use concerns you foresee with implementation of this alternative?
- 6. What are the pros and cons to this alternative?
- 7. Do you agree or disagree with the "assumptions" identified for this alternative? Are there additional assumptions that need to be identified?

### Alternative 3: Joe Leary Slough Bypass or Floodway

- 1. Would you prefer a floodway or a levee-aligned excavated channel in this alternative?
- 2. What agency would be responsible for maintenance of the bypass/floodway?
- 3. What are the maintenance concerns associated with this alternative?
- 4. Are there any concerns with the bypass/floodway and associated levee alignments? If so, can you suggest an alternative alignment?
- 5. What are the main real estate and/or land use concerns you foresee with implementation of this alternative?
- 6. Are there any other features that should be included in this alternative?
- 7. What are the overall pros and cons of this alternative?
- 8. Can any additional features be added to the alternative that would lessen the environmental impacts?
- 9. Do you agree or disagree with the "assumptions" identified for this alternative? Are there additional assumptions that need to be identified?

# Alternative 4: Swinomish Bypass or Floodway

- 1. Would you prefer a floodway or a levee-aligned excavated channel in this alternative?
- 2. What agency would be responsible for maintenance of the bypass/floodway?
- 3. What are the maintenance concerns associated with this alternative?
- 4. Are there any concerns with the bypass/floodway and associated levee alignments? If so, can you suggest an alternative alignment?

- 5. What are the main real estate and/or land use concerns you foresee with implementation of this alternative?
- 6. Are there any other features that should be included in this alternative?
- 7. Can any additional features be added to the alternative that would lessen the environmental impacts?
- 8. Do you agree or disagree with the "assumptions" identified for this alternative? Are there additional assumptions that need to be identified?
- 9. What are the overall pros and cons of this alternative?

## Alternative 5: Urban Areas and Critical Infrastructure Protection

- 1. What agency would be responsible for maintenance of the levees proposed in this alternative?
- 2. Are there any concerns with the levee alignments? If so, please suggest alternative levee alignments.
- 3. Are there any other features that should be included in this alternative?
- 4. What are the main real estate and/or land use concerns you foresee with implementation of this alternative?
- 5. Are there any other features that should be included in this alternative?
- 6. What are the pros and cons to this alternative?
- 7. Do you agree or disagree with the "assumptions" identified for this alternative? Are there additional assumptions that need to be identified?

# Alternative 6: System-Wide Levee Setbacks

- 1. What do you envision as the design of the levee setbacks?
- 2. What agency would be responsible for maintenance of the levees proposed in this alternative?
- 3. Are there any concerns with the levee alignments? If so, please suggest alternative levee alignments?
- 4. Are there any other features that should be included in this alternative?
- 5. What features can be added that would lessen the environmental impacts of the alternative?
- 6. What are the main real estate and/or land use concerns you foresee with implementation of this alternative?
- 7. What are the pros and cons to this alternative?
- 8. Do you agree or disagree with the "assumptions" identified for this alternative? Are there additional assumptions that need to be identified?

# **Overall Questions:**

- 1. Which alternatives do you think would provide the greatest reduction in flood risks?
- 2. Are there any studies/reports you could recommend to assist the Corps' study efforts?