## **Skagit Alternative Futures Project**

Joint Steering & Technical Committee Meeting Wednesday, July 14, 2010 Skagit Valley College Multi-Purpose Room 9:00 a.m. – 1:00 p.m.

## Agenda

#### **Expected Outcomes:**

- Understand the use of Envision in this project and how the model will distribute population based on the underlying assumptions for each future
- Gain an understanding of the primary decision rules that most influence the modeled scenarios
- Finalize the underlying assumptions inherent in each alternative future scenario
- Provide an update on the Citizen Committee Application process
- Brief discussion of the future role of the Steering Committee and Technical Committees

#### 9:00–9:15 Welcome, Agenda Review, Introductions (Kirk Johnson)

- Approve prior Steering Committee meeting notes
- Approve Joint Tech Committee meeting notes

### 9:15-9:30 **Project Timeline** (Kirk Johnson)

- Goal for completion of model
- Formation of Citizen Committee

#### 9:30 – 9:45 Status of the Model (John Bolte)

- Model development percent complete
- What's working, what's not and why
- Any early observations of key drivers?

## 9:45 – 10:15 Newly developed GIS layers – if available (Josh Greenberg)

- UGA expansion areas
- Rural Village expansion areas (econ development scenario)
- Chinook recovery plan restoration projects
- Current floodplain and/draft CMZ/Lahar zone (with appropriate caveats)
- Wildlife layers?
- · Others?

# **10:15-10:45** Scenario update and decision rule drivers (*Josh, Ecosystem Tech Committee*) )

- Ecosystem
  - development of new ecosystem scenario

#### 10:45-11:00 Break

#### 11:00-11:45 Scenario update and decision rule drivers – continued

• Plan Trend:

-new model inputs: UGA sizing, development impacts assumptions

Economic Development

 new model inputs: expanded Rural Villages

11:45-12:15 Status of Indicators (John Bolte, Kirk, Josh, John Lombard, Mark Personius)
12:15 Citizen Committee Selection Update
12:30 Future Role of the Steering Committee and Technical Committees
12:50 Next Steps

- new model inputs: definition of "working forest"

Agriculture-Forestry

Adjourn

1:00