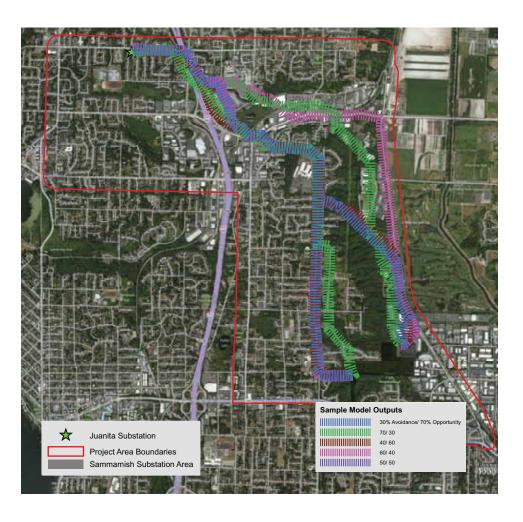
Sample Model Outputs Overview



- The advisory group recommended how to weight avoidance areas and opportunities criteria
- Advisory group recommended avoidance area weightings

Built Environment

Natural Environmer Engineering Consideration

- Different combinations of avoidance areas and opportunities weightings were tested, as well as different starting points from the Sammamish Substation
- A variety of sample model outputs are shown on the map
- We want your feedback on the outputs and weightings

Note: No decision on routing has been made at this time, and possible route options may vary based on PSE and the advisory group's future work



Sample Model Output

30% Avoidance and 70% Opportunity:

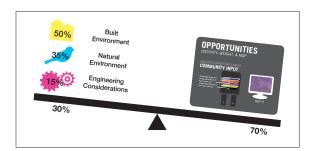




Community Input:

(add your comments here)

Western exit from Sammamish Substation



Eastern exit from Sammamish Substation



Sample Model Output

70% Avoidance and 30% Opportunity:

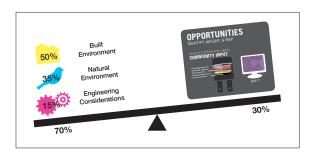




Community Input:

(add your comments here)

Western exit from Sammamish Substation



Eastern exit from Sammamish Substation



Sample Model Outputs

40% Avoidance and 60% Opportunity:



Built Environment

35% Natural Environment

Engineering Considerations

40%

Built Environment

OPPORTUNITIES

DEATHER WEBUIL & MADE

COMMUNITY INPUT

FOR A MADE

OPPORTUNITIES

DEATHER WEBUIL & MADE

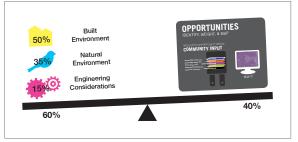
OPPORTUNITIES

DEATHE

Community Input: (add your comments here)

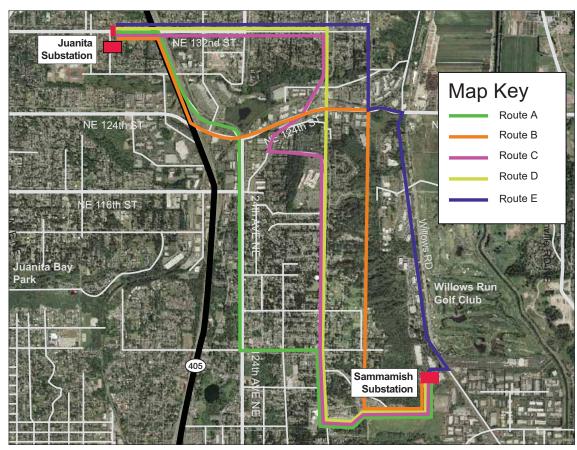
60% Avoidance and 40% Opportunity:







Should Any of These Old Routes be Considered by PSE and the Advisory Group?



Potential route options from 2009

Past feedback:

- Use existing rights of way
- Use commercial/industrial areas rather than residential
- Use existing poles
- City of Redmond wants to protect views along Willows Road

Community Input:

(add your comments here)

