Eastside 2012 Salvage Blowdown
S,T,R Class II Type F

WASHINGTON STATE DEPARTMENT OF
Natural Resources

For DNR Region Office Use Only	
FPA/N #:	[redacted]
Region:	NE
Received Date:	8-17-12

Forest Practices Application/Notification
Alternate Plan Form

This form provides an outline for preparing an Alternate Plan. Although not required, it will help you prepare your Alternate Plan. Include the completed form with your Forest Practices Application. Refer to Board Manual Section 21 for help in developing your alternate plan, or contact your DNR region office for assistance.

TYPE OR PRINT IN INK:

Landowner information

Name of LANDOWNER	Phone: [redacted]
[redacted]	Email:

Contact person information.

Contact Person	Phone: [redacted]
[redacted]	Email [redacted]

1. **Current conditions and management goals:**
   a) List the predominate tree species, average tree height and age; note excessive blowdown, fire damage, root rot or other forest health issues; describe topography.
   b) Describe the resource management goals you wish to achieve through this alternate plan.

1)Predominate: Douglas Fir : 75'-100', 50-100 years old: Ponderosa Pine: 75'- 100', 50-100 years old
2)All trees that would be removed are blow down or snap off. slope 10-40%.
3)Are goals are to remove downed timber to lessen fire dange and eliminate so may host trees for insects.

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2. **Proposed Management Activities:** Describe what activities will be conducted (example; harvest, tree planting, road construction, etc). Describe where, how, and when each activity will be conducted.
NOTE: A representative sample of the proposed alternate plan area must be flagged on the ground for interdisciplinary team review.

Harvest activities would take place within 75' of class F stream. Trees would be bucked from stump and when necessary be skidded with winch line. Rubber Tire Skidder would not enter the 75' area. All trees not damaged will be left. No new roads will be constructed. At present time no planting will take place, see wht happens naturally. The activities described above will be within the [redacted] Creek area. Will have ribboned 75' zone.

3. **Describe how your proposed management activity would affect the alternate plan area**
For activities in a riparian area:
a) Describe the current level of large woody debris, shade, bank stability, sediment filtering and nutrient input.
b) Explain the short and long term changes in the amount of large woody debris, shade, bank stability, sediment filtering and nutrient input from the current level. Be as specific as possible. See Board Manual Section 21

Proposed Alternate plan would have no long term affect on [redacted] Creek. this area had very little down debris prior to wind storm. The removal of down trees would or will give deciduous tree a chance to grow + - provide shade. All evergreens and deciduous not damaged will protected and saved. Cleaning up downed trees will reduce fire danger and insects. After clean up the area will look like it did prior to storm minus many trees. There will be no long term effects to Trout Creek.

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4. **If you are planning activities in the riparian area, fill in the table below.**

Stream Segment Identifier	Watertype (S,F,Np)	Affected Stream Segment Length (feet)	Average Bankfull Width (feet)	Average width of no cut buffer (feet)	Harvest one side or both sides
AA	F	1500'	>15'	75'	Yes
BB	F	200'	<15	75'	YES
CC		1200'	<13'	50'	YES

5. **Does this plan propose to remove hardwood trees within a riparian area in order to plant conifers?**

No ☒ Yes ☐ If yes, describe the species to be planted. Include a schedule of brush control activities to ensure the planted trees will be vigorous and free to grow after three growing seasons.

6. **List the specific parts of the Forest Practices Board Rules that the proposal departs from:**

See Washington Forest Practices Board Rules at;
http://www.dnr.wa.gov/BusinessPermits/Topics/ForestPracticesRules

WAC Section	Sub-section	WAC Section/Sub-section Title
222	30	0221A
222	16	010
222	30	040(1)

7. **Attach map(s) (preferably 1" = 400' scale) with updated stream locations, wetlands, unstable slopes and roads.** Clearly designate proposed alternate plan area. The alternate plan area must also be shown on the forest practices activity map.

8. **Attach information, such as a timber cruise, water type modification forms, technical field notes, literature references, etc., that support the alternate plan.**

9. **Small Forest Landowner Office Monitoring**

The Small Forest Landowner Office (SFLO) is required to monitor small forest landowner alternate plans for cumulative effects.

a) **Does this alternate plan contain a monitoring strategy**

☐ Yes ☒ No If yes, please attach.

b) **May SFLO staff access the alternate plan site to conduct monitoring?**

☒ Yes ☐ No