Slope Stability Informational Form
Forest Practices Application/Notification

Note: Complete and attach this form to your FPA if you answered "Yes" to FPA question 11 or 12. "Potentially unstable slopes or landforms" are defined in WAC 222-16-050(1)(d). See Board Manual Section 16 part 2.1 for descriptions of potentially unstable slopes.

1. What screening tools were used? ☐ GIS, ☐ Aerial Photo, ☐ LiDAR, ☐ Other (describe):

2. What potentially unstable slopes were identified <u>within</u> the boundaries of your forest practices activity area? Check all that apply:

☐ Inner Gorge ☐ Groundwater recharge areas for glacial deep-seated landslides
☐ Bedrock Hollow ☐ Convergent Headwall ☐ Toe of deep-seated landslide
☐ Outer edges of meander bends ☐ Other (describe):

3. What potentially unstable slopes were identified <u>adjacent</u> to your forest practices activity area? Check all that apply:

☐ Inner Gorge ☐ Groundwater recharge areas for glacial deep-seated landslides
☐ Bedrock Hollow ☐ Convergent Headwall ☐ Toe of deep-seated landslide
☐ Outer edges of meander bends ☐ Other (describe):

4. Date of field review: _____

5. Person(s) that conducted field review: _____

Name Title/position

_____

Name Title/position

6. If any features identified in #2 and /or #3 were bounded out, describe the manner in which the boundary was determined:

7. Show all field reviewed areas for potentially unstable slopes or landforms on a map (may use a forest practices activity map, harvest map or GIS map – See map example on page 35). **<u>This map is intended to be developed by the field practitioner.</u>**