

**Table 1. Themes by Vote Tally (All, Descending Order)**

| Theme   | Total Votes Across All Critical Questions w/in Theme | Times critical Q in Theme was Funded |
|---|--|--------------------------------------|
| <b>Theme 6: Wildfire Hazard</b>                           | <b>14</b>  | <b>5</b>                             |
| <b>Theme 11: Hardwood Values</b>                          | <b>9</b>   | <b>0</b>                             |
| <b>Theme 5: Fish Habitat</b>                              | <b>5</b>   | <b>3</b>                             |
| <b>Theme 7: Wildlife Habitat - Species and Nest Sites</b> | <b>5</b>   | <b>1</b>                             |
| <b>Theme 1: WLPZ Riparian Function</b>                    | <b>4</b>   | <b>7</b>                             |
| <b>Theme 8: Wildlife Habitat - Seral Stages</b>           | <b>4</b>   | <b>1</b>                             |
| <b>Theme 3: Road and WLPZ Sediment</b>                    | <b>3</b>   | <b>4</b>                             |
| <b>Theme 10: Wildlife Habitat - Structures</b>            | <b>3</b>   | <b>3</b>                             |
| <b>Theme 9: Wildlife Habitat - Cumulative Impacts</b>     | <b>1</b>   | <b>2</b>                             |
| Theme 2: Watercourse Channel Sediment                     | 0  | 5                                    |
| Theme 4: Mass Wasting Sediment                            | 0  | 3                                    |

**Note, Themes 2 and 4, which did not receive any votes, are associated with 5 and 3 projects, respectively**

**Table 2. Critical Questions by Vote Tally (No Zeros, Descending Order)**

Are the FPRs and associated regulations effective ...

| Theme: Critical Question   | Votes | Times funded | Project #'s                      |
|--|-------|--------------|----------------------------------|
| in (c) managing fuel loads, vegetation patterns and fuel breaks for fire hazard reduction?<br>Theme 6: Wildfire Hazard   | 8     | 3            | 2017-007<br>2017-008<br>2019-002 |
| in retaining (a) diverse forests with a mixture of tree species that includes hardwoods (14 CCR § 897 (b)(1))?<br>Theme 11: Hardwood Values                                      | 5     | 0            |                                  |
| in (a) treating post-harvest slash and slash piles to modify fire behavior?<br>Theme 6: Wildfire Hazard  | 4     | 1            | 2019-002                         |
| in (b) maintaining and restoring the distribution of foraging, rearing and spawning habitat for anadromous salmonids?<br>Theme 5: Fish Habitat                                   | 3     | 3            | 2015-001<br>2016-003<br>2019-005 |
| in (b) maintaining or increasing the amount and distribution of late succession forest stands for wildlife?<br>Theme 8: Wildlife Habitat: Seral Stages                           | 3     | 1            | 2018-012                         |
| in (b) maintaining and restoring stream water temperature?<br>Theme 1: WLPZ Riparian Function  | 2     | 2            | 2018-003<br>2018-006             |
| in (a) reducing or minimizing management-related generation of sediment and delivery to watercourse channels?<br>Theme 3: Road and WLPZ Sediment                                 | 2     | 3            | 2014-004<br>2015-002<br>2015-004 |
| in (a) describing and mapping the distribution of foraging, rearing and spawning habitat for anadromous salmonids?<br>Theme 5: Fish Habitat                                      | 2     | 0            |                                  |
| in (b) treating post-harvest slash and retaining wildlife habitat structures, including snags and large woody debris?<br>Theme 6: Wildfire Hazard                                | 2     | 3            | 2016-002<br>2017-007<br>2019-002 |
| (ii) for the northern spotted owl in ... (c) maintaining adequate amounts of suitable habitat to protect and conserve owls?<br>Theme 7: Wildlife Habitat: Species and Nest Sites | 2     | 0            |                                  |
| in retaining... (b) native oaks where required to maintain wildlife habitat (14 CCR § 959.15)?<br>Theme 11: Hardwood Values  | 2     | 0            |                                  |
| in (f) maintaining and restoring riparian function of Class II-L watercourses in the Coast District?<br>Theme 1: WLPZ Riparian Function  | 1     | 2            | 2015-002<br>2018-006             |
| in (g) maintaining and restoring riparian function of Class II-L watercourses in the Northern District?<br>Theme 1: WLPZ Riparian Function                                       | 1     | 1            | 2015-002                         |

|   |   |   |                      |
|---|---|---|----------------------|
| in (d) maintaining or improving fish passage through watercourse crossing structures?<br><i>Theme 3: Road and WLPZ Sediment</i>   | 1 | 1 | 2016-003             |
| in (i) protection of nest sites ... (a) following general protection measures in 14 CCR § 919.2 [939.2, 959.2](b)?<br><i>Theme 7: Wildlife Habitat: Species and Nest Sites</i>  | 1 | 1 | 2018-012             |
| in (i) protection of nest sites ... (b) following species specific habitat and disturbance measures in 14 CCR § 919.3 [939.3, 959.3]?<br><i>Theme 7: Wildlife Habitat: Species and Nest Sites</i>                     | 1 | 1 | 2018-012             |
| (ii) for the northern spotted owl in ... (a) ensuring take avoidance following 14 CCR § 919.9 [939.9] and 14 CCR § 919.10 [939.10]?<br><i>Theme 7: Wildlife Habitat: Species and Nest Sites</i>                       | 1 | 0 |                      |
| (a) retaining and recruiting late and diverse seral stage habitat components in WLPZs for wildlife?<br><i>Theme 8: Wildlife Habitat: Seral Stages</i>   | 1 | 1 | 2018-012             |
| in (a) characterizing and describing terrestrial wildlife habitat and ecological processes?<br><i>Theme 9: Wildlife Habitat: Cumulative Impacts</i>   | 1 | 0 |                      |
| (i) Is Variable Retention silviculture effective in meeting ... (a) ecological objectives including co-benefits?<br><i>Theme 10: Wildlife Habitat: Structures</i>   | 1 | 2 | 2017-002<br>2018-012 |
| (i) Is Variable Retention silviculture effective in meeting ... (b) social objectives?<br><i>Theme 10: Wildlife Habitat: Structures</i>   | 1 | 0 |                      |
| (i) Is Variable Retention silviculture effective in meeting ... (c) geomorphic objectives?<br><i>Theme 10: Wildlife Habitat: Structures</i>   | 1 | 0 |                      |
| in retaining... (c) aspen stands (14 CCR § 913.4 [933.4, 953.4] (e))?<br><i>Theme 11: Hardwood Values</i>   | 1 | 0 |                      |
| in retaining... (d) California black oak ( <i>Quercus kelloggii</i> ) and Oregon white oak ( <i>Quercus garryana</i> ) woodlands (14 CCR § 913.4 [933.4, 953.4] (f); § 1038 (l))?<br><i>Theme 11: Hardwood Values</i> | 1 | 0 |                      |