

CPS National Updates State Adoption and Practice IR updates

NRCS Oregon Forestry, Range, Grazing

Conservation Practice Standard Updates

- 380 Windbreak/Shelterbelt Establishment
- 490-Tree/Shrub Site Preparation
- 660-Tree/Shrub Pruning
- 511-Forage Harvest Management
- 512-Pasture and Hay Planting
- 528-Prescribed Grazing
- 550- Range Planting
- 382- Fence
- 315-Herbaceous Weed Treatment



338- Prescribed Burning

- Updating to reflect new policy and science
- Definition was changed from controlled to planned
- Added soil health to Purposes section
- JAA Rx Fire complexity added



380 Windbreak/Shelterbelt Establishment and Renovation

- Two practice standards were combined
- Code 380 now includes windbreak renovation as well as establishment
- Criteria sections were added to address renovation



391-Riparian Forest Buffer

- Formatting and writing style
- Purposes section to match RC
- Criteria was changed to match purposes
- References



490-Tree/Shrub Site Preparation

- Formatting and writing style were updated
- Clarity and readability purposes
- Criteria section was updated
- New Consideration added
- Plans and Specifications section was expanded



660-Tree/Shrub Pruning

- Purpose and criteria sections were further refined
- Criteria now matches purposes
- Considerations, plans and specs were refined
- References



511-Forage Harvest Management

- Purpose and criteria sections were further refined
- Verbiage in IR now matches standard
- Added stubble height recommendations by species



512-Pasture and Hay Planting

- Major overhaul to IR.

Species drop downs and self calculated tables to create seed mixes.

Species variety and rates separated by east and west of Cascades.



528-Prescribed Grazing

- Update & overhaul to IR only

Now excel document with self calculating tables for feed/forage balance and grazing schedules



550-Range Planting

- Language matches national standard
- Update to IR very similar to new 512 IR



382-Fence

- Updated language to match national
- IR updated to add 14 gauge high tensile barbed wire
- Updated requirements with using pipe
- Added post space table



315-Herbaceous Weed Treatment

- Sync language with national standard.
- IR added pervasive species verbiage and links to pervasive species list.

Common Name	Scientific Name	Plant class	314	315
Broom species	<i>Cytisus sp</i>	s	X	
Blackberry species	<i>Rubus sp</i>	s	X	
Gorse	<i>Ulex europaeus</i>	s	X	
Hawthorn species (non-native)	<i>Crataegus sp</i>	s	X	
Poison oak	<i>Toxicodendron sp</i>	s	X	
Russian olive	<i>Elaeagnus angustifolia</i>	s	X	
Rose species (non-native)	<i>Rosa sp</i>	s	X	
Annual brome species	<i>Bromus sp</i>	g		X
Creeping bentgrass	<i>Agrostis stolonifera</i>	g		X
Foxtail barley	<i>Hordeum jubatum</i>	g		X
Medusahead rye	<i>Taeniatherum caput-medusae</i>	g		X
Quackgrass	<i>Elymus repens</i>	g		X
Reed Canarygrass	<i>Phalaris arundinacea</i>	g		X
Ventenata	<i>Ventenata dubia</i>	g		X
Canada thistle	<i>Cirsium arvense</i>	f		X
Common mallow	<i>Malva neglecta</i>	f		X
Common mullein	<i>Verbascum Thapsus</i>	f		X
Common teasel	<i>Dipsacus fullonum</i>	f		X
Field bindweed	<i>Convolvulus arvensis</i>	f		X
Shiny geranium	<i>Geranium lucidum</i>	f		X
Pepperweed species	<i>Lepidium sp</i>	f		X
White top	<i>Cardaria sp</i>	f		X
Wild carrot	<i>Daucus sp</i>			

PFAS - polyfluoroalkyl substances

- On our Radar
 - Some testing is occurring
 - Impacts to ag operations ?
 - Nutrient Management

Small Farms and Urban Agriculture

- Adopted cost share scenarios specific to small acreages
- high and low tunnels, soil health management systems, composting, irrigation and pollinator and beneficial insect habitat.