



United States Department of Agriculture



2019 Local Workgroup Meeting

COOS COUNTY

Natural
Resources
Conservation
Service

nrcs.usda.gov/

Coos County



Coos			
Focus	Money Allocated	Acres Treated	Practices
Cranberry	\$77,176	75.7	Irrigation automation and irrigation water management
Forestry	\$126,064	298.8	Tree/Shrub Site Prep/Planting, Brush Management, Forest Stand Improvement, Fuel Break, Woody Residue Treatment
Ag. Lands-Water Quality	\$204,171	786	Irrigation System/Mainline, Irrigation Water Management, Fence, Livestock Pipeline, Water Facility, Prescribed Grazing, Heavy Use Areas
Total	\$407,411	1160.5	



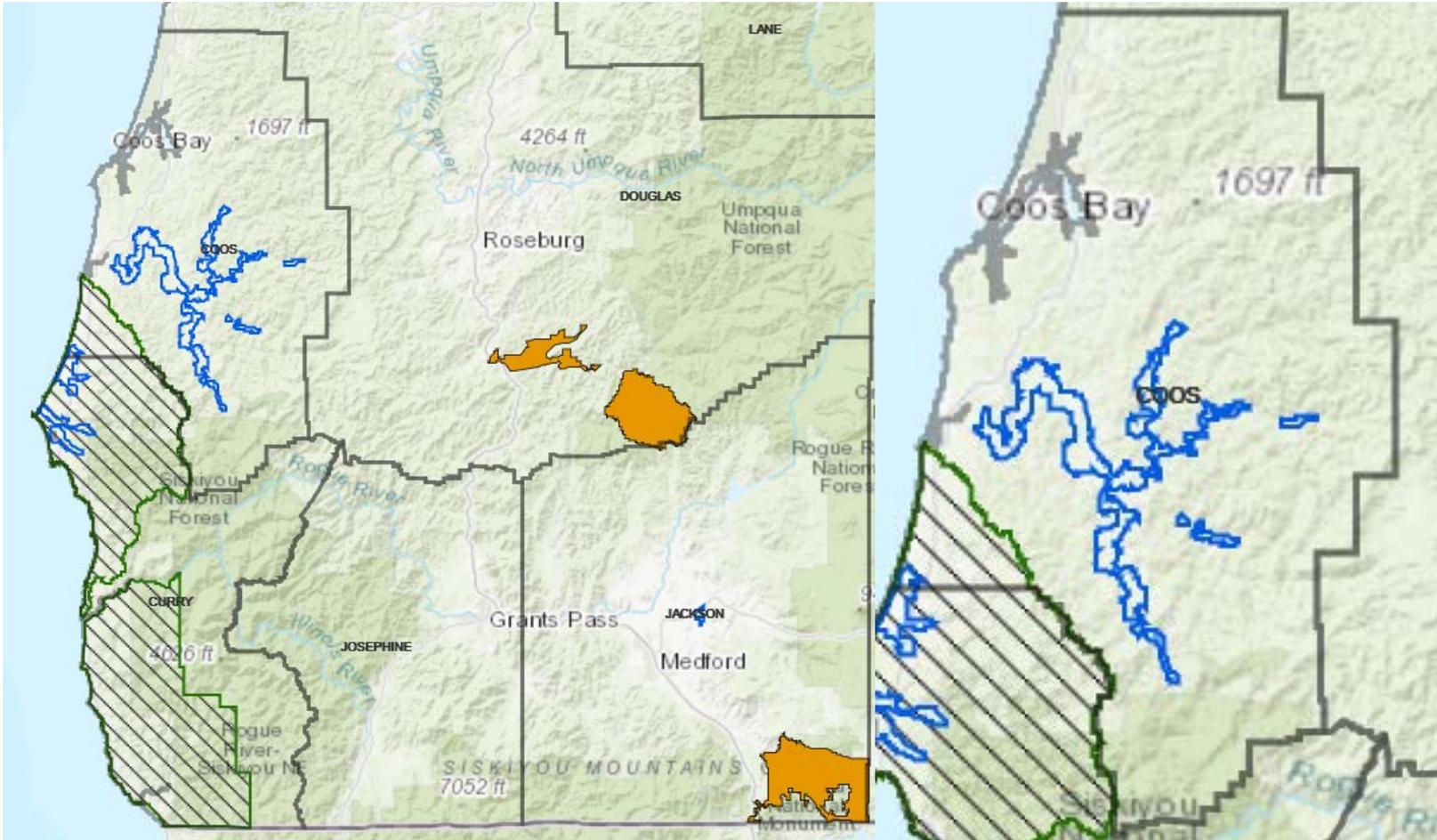
Curry County



Curry			
Focus	Money Allocated	Acres Treated	Practices
Forestry	\$219,948	1546.5	Tree/Shrub Site Prep/Planting, Brush Management, Forest Stand Improvement, Fuel Break, Woody Residue Treatment
Ag. Lands-Water Quality	\$312,751	1312.7	Irrigation System/Mainline, Irrigation Water Management, Fence, Livestock Pipeline, Water Facility, Prescribed Grazing, Heavy Use Areas
Total	\$532,699	2859.2	



Oregon's Strategic Approach



Natural Resources Conservation Service



Coos/Curry Surface Water Quality/Quantity



Access Road
 Brush Management
 Fence
 Pasture and Hay Planting
 Forage Harvest Management
 Heavy Use Area Protection
 Herbaceous Weed Control
 Irrigation System, Microirrigation
 Irrigation System, Sprinkler
 Irrigation Pipeline
 Irrigation Water Management
 Pipeline
 Livestock Pipeline
 Prescribed Grazing
 Pumping Plant
 Riparian Forest Buffer

Riparian Herbaceous Cover
 Roof Runoff Structure
 Spring Development
 Structure for Water Control
 Watering Facility
 Access Control
 Animal Trails & Walkways
 Critical Area Planting
 Obstruction Removal
 Tree & Shrub Site Preparation
 Tree & Shrub Establishment
 Stream Crossing
 Water & Sediment Control Basin
 Underground Outlet
 Upland Wildlife Habitat
 Management
 Structures for Wildlife

Conservation Practices Offered



Sek Wet Se & Sixes Forest Health Collaborative

Forest Management Plan – (106)
Brush Management (314)
Conservation Cover (327)
Critical Area Planting (342)
Fuel Break (383)
Tree-Shrub Site Preparation (490)
Tree-Shrub Establishment (612)
Restoration and Management of Declining Habitats (643)

Upland Wildlife Habitat Management (645)
Early Successional Habitat Development-Management (647)
Structures for Wildlife (649)
Tree-Shrub Pruning (660)
Forest Stand Improvement (666)





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GROUP DISCUSSIONS



Natural
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Resources Concerns – SWAPA+HE

Soil: erosion, compaction, organic matter, soil health

Water: quality, irrigation, fish

Air: odor, particulate matter, greenhouse gases, smoke

Plants: weeds, forage, riparian, forest, crop, fire, slugs

Animals: wildlife habitat, livestock, endangered species

Humans: compliance, scenic beauty, endangered species

Energy: facilities, farming practices, fuels, solar, wind

