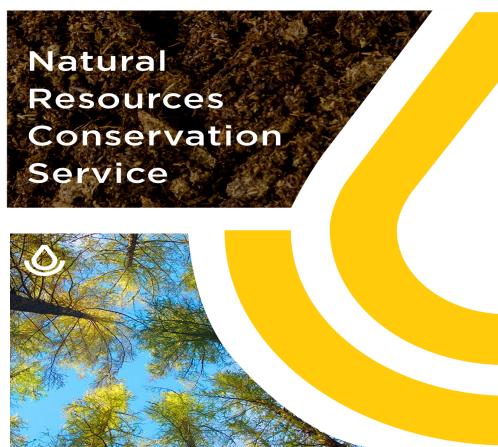


United States Department of Agriculture





Alaska Board of Forestry Meeting

February 2021, Chris Tcimpidis, Central Hub Forester

Natural Resources Conservation Service

nrcs.usda.gov/





About NRCS and NRCS Forestry Practices



Natural Resources Conservation Service

nrcs.usda.gov/



Our Mission















NRCS is an agency committed to "helping people help the land"—our mission is to provide resources to farmers and landowners to aid them with conservation. Ensuring productive lands in harmony with a healthy environment is our priority. With operations in the United States, the Virgin Islands, Puerto Rico, and Guam, our agency touches the lives of a diverse range of individuals.





NRCS-Alaska Structure













State Office in Palmer - State Conservationist, Alan McBee

- Northern Hub Joanne Kuyendall, District Conservationist
 - Field offices in Fairbanks and Delta Junction.
- Central Hub –Samia Savell, District Conservationist
 - Field offices in Juneau and Wasilla.
- Southern Hub Kenai, Meg Mueller, District Conservationist
 - Field offices in Kenai, Homer and Kodiak.





NRCS - NIPF















- 1- Landowners who own fewer than with over 45,000 acres of forest land, and
- 2- Do not own or operate an industrial mill for processing wood products; or
- 3- Meet criteria established for a nonindustrial private landowner by NRCS in a State in consultation with the State Technical Committee.

State Conservationists, in consultation with State Technical Committees, will determine localized criteria for industrial scale mills. This will ensure that family forest landowners with portable saw mills are considered for NRCS financial and technical assistance. Additional information is available in the public notice.



Current NRCS Programs















Conservation Stewardship Program (CSP) - A program to build on existing conservation efforts while strengthening current operations. Provides annual payments and Enhancement payments.

Conservation Stewardship Program | NRCS (usda.gov)

Environmental Quality Incentives Program (EQIP) – a voluntary program producers make conservation work for them. Landowners are provided financial assistance and technical assistance to plan and implement improvements.

Environmental Quality Incentives Program | NRCS (usda.gov)

Regional Conservation Partnership Programs (RCPP) – A program that partners with other groups to offer value-added contributions to expand the collective ability to address on-farm, watershed and regional natural resource concerns. NCRS seeks to co-invest with partners to implement projects.

Regional Conservation Partnership Program | NRCS (usda.gov)

Joint Chiefs Landscape Restoration Partnership





Natural Resources Conservation

NRCS Forestry Practices

















Brush Management (314)

Critical Area Planting (342)

Early Successional Habitat Development (647)

Firebreak (394)

Forest Stand Improvement (666)

Forest Trails and Roads (655)

Fuels Break (383)

Herbaceous Weed Control (315)

Riparian Forest Buffer (391)

Road/Trail/Landing Closure and Treatment (654)

Structures for Wildlife (649)

Tree-Shrub Establishment (612)

Tree-Shrub Pruning (660)

Tree-shrub site Preparation (490)

Upland Wildlife Habitat Management (645)

Wildlife Habitat Management (644)

Wildlife Habitat Planting (420)

Windbreak-Shelterbelt Establishment (380)

Windbreak-Shelterbelt Renovation (650)

Wood Residue Treatment (384)

Resources Conservation Service

Natural



NRCS Forestry Financial Assistance and Forest Management

All forestry assistance requires that a landowner has a forest management plan prepared to specifications recommended by National NRCS, and approved by the State Conservationist, normally through the NRCS State Forester or NRCS Acting State Forester.

NRCS policy dictates what elements are in a forest management plan that NRCS can accept. Often there is confusion between specifications of various program standards, NRCS standards, and NRCS terminology.

Most forest management plans are prepared under the DNR, Department of Forestry, State Forester. These plans are prepared under the Forest Stewardship program. Plans need to meet NRCS planning criteria for financial assistance. Some plans are writing by Technical Assistance Providers (TSP). Plans written by TSPs need to meet CAP (106) standards.





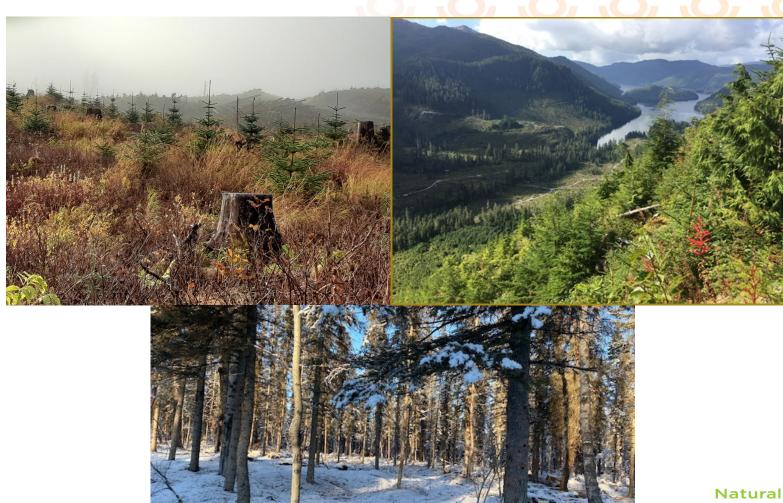
NRCS works with

Private Landowners

On the right –
A 6-year-old planting on
Kodiak

Sulzer Forest – managed with NRCS assistance.

Bottom photo -Fuel Break in Soldotna/Sterling Area.





NRCS works with Private Landowners

Left photo – a Fuels break under construction on a private forest in Talkeetna.

Right Photo – Professor Todd Brinkman, UAF, working with volunteers on DNA sampling/deer population estimating project, POW.











NRCS Assistance to Alaska Natives









EQIP

- -2014-2020
 - 121 contracts
 - \$40 million invested
- -2020
 - 20 Contracts
 - \$6.8 million invested









NRCS Assistance 2020 Stats













FY 2020 Assistance

- EQIP
 - 72 Contracts funded
 - 118,000 acres
 - \$9.1 million
 - 84% to Historically Underserved landowners
- CSP
 - 2 New Contracts Funded for \$27,271
- RCPP
 - 1 new project awarded for \$2.6 million (Hoonah Native Forest Partnership).
- Conservation Technical Assistance (CTA)
 - 33,000 plus acres applied
 - 162,000 plus acres of conservation plans written or updated
 - 30,380 staff hours

https://www.nrcs.usda.gov/wps/portal/nrcs/ak/newsroom/factsheets/





Natural Resources Conservation Service



NRCS Assistance 2020 Stats















Top Practices

- By number of contracts
 - Forest Stand Improvement 98
 - Nutrient Management 94
 - Conservation Crop Rotation 48
 - Irrigation Water Systems 43
 - High tunnel Systems 30
 - **Tree/Shrub Establishment 25**
 - Fence 25
 - Cover Crop 23
 - **Tree/Shrub Site Preparation 21**
 - Structures for Wildlife 19









NRCS Assistance 2020 Stats













Top Practices by Dollars Obligated

- Forest Stand Improvement \$3.5 M
- Tree\Shrub Establishment \$1.4 M
- Fence \$1.4 M
- Pasture and Hay Planting \$793 K
- Aquatic Organism Passage \$321 K (may also include ag. practices)
- On-Farm Secondary Containment Facility \$221 K
- High Tunnel System \$231 K
- Brush Management \$221 K
- **Tree/Shrub Site Preparation \$183 K**
- Heavy Use Area Protection \$168 K

https://www.nrcs.usda.gov/wps/portal/nrcs/ak/newsroom/factsheets/





NRCS - Alaska















Joint Chiefs' Landscape Restoration Partnership

- PRINCE OF WALES ISLAND (POW), Alaska Jan. 25, 2021 "A public/private forestry project in Southeast Alaska was recently selected to receive nearly \$660,000 in federal funding from the U.S. Department of Agriculture (USDA) through the Joint Chiefs' Landscape Restoration Partnership."
- This was 1 of 8 projects funded this year! The project will restore habitat for wildlife, fisheries, stimulate the local economy and maintain or improve subsistence use.
- NRCS to invest \$422,028 in technical and financial assistance and Tongass National Forest will invest \$237,632 for restoration activities on adjacent federally managed lands.

https://www.nrcs.usda.gov/wps/portal/nrcs/ak/newsroom/releases/81feb002-93e3-496c-a24d-6e0e245e62c9/ka



NRCS Success Stories – Hoonah Native Forest Partnership (RCPP)

A partnership between –

Hoohan Indian Association

Sealaska

Huna Totem

City of Hoonah

The Nature Conservancy

Alaska Department of Fish and Game

U.S. Forest Service

USDA NRCS

This "All Hands, All Lands" partnership is an alliance of landowners, organizations and stakeholders advocating for the Hoonah area. The HNFP works to assess resource conditions and identify projects intended to improve fish and wildlife habitat, ensure long-term timber production, and support sustainable watershed management.

https://www.nrcs.usda.gov/wps/portal/nrcs/ak/newsroom/stories/82714823-7b70-4725-9a00-9ffbfed0de21/





NRCS Success Stories – Hoonah Native Forest Partnership (RCPP)

Core Areas of Conservation -

Forests, shrubs, and meadow plant communities

Roads and Hydrology

Fish

Deer

Subsistence

NRCS Conservation Practices

Forest Stand Improvement

woody Residue Treatment

Roads / Trails Closure

Obstruction Removal

Aquatic Organism Passage

Stream Bank and Shoreline Protection

Stream Habitat Improvement



-Story map, https://storymaps.arcgis.com/stories/b14cc554ba9b400cb60c14184ed41c11























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- mail: U.S. Department of Agriculture Office of the Assistant Secretary for Civil Rights 1400 Independence Avenue, SW Washington, D.C. 20250-9410;
- fax: (202) 690-7442; or
- email: program.intake@usda.gov.



