

AQUATIC LANDS ENHANCEMENT ACCOUNT - VOLUNTEER COOPERATIVE GRANT PROGRAM



FISH AND WILDLIFE COMMISSION BRIEFING DECEMBER 12, OLYMPIA

TODAY'S BRIEFING

- ALEA Grant Program Overview
- Project Highlights
- Proposed Rule Change

INTRODUCTION

The Washington Department of Fish and Wildlife's (WDFW) Aquatic Lands Enhancement Account (ALEA) Volunteer Cooperative Grant Program provides funding to individuals and organizations utilizing volunteers to conduct projects throughout Washington State that:

- Protect and enhance fish, wildlife, and their habitats
- Enhance sustainable fish and wildlife recreational opportunities
- Educate the public about our fish and wildlife resources
- Improve public access to the outdoors
- Collect and disseminate fish and wildlife science

FUNDING SOURCE

Aquatic Lands Enhancement Account

FUNDING LEVEL

\$1.36 million per biennium

APPLICATION PERIOD

December 1 - February 28, annually

ELIGIBLE APPLICANTS

Citizens, non-profits, conservation districts, schools and tribes

PROJECT TYPES

Eductation/outreach, habitat enhancement, artificial production, facility development, research/citizen science and others are considered

REVIEW AND SCORING

- Applications reviewed and scored by The ALEA Grants Panel
- 18 WDFW staff consisting of Regional and HQ personnel
- Panelists review and score applications using Fluidreview™
- → 6-8 week scoring period + meeting
- Projects approved by Director and the Executive Management Team

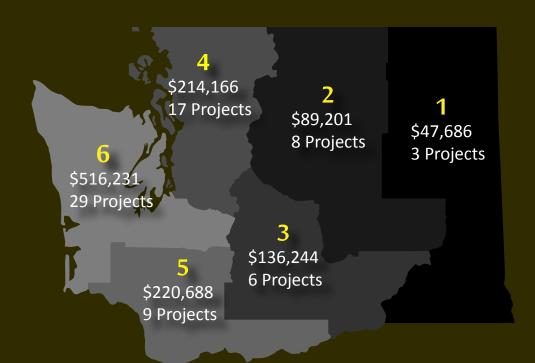
EVALUATION CRITERIA

- Consistency with WDFW Goals and Objectives
- Public Benefit
- → Volunteer Effort
- Focus on Priority Habitats and Species
- Applicant Qualifications
- Measurable Objectives
- Overall Costs/Benefits

2013-2015 GRANT AWARDS



2013-2015 GRANT AWARDS BY REGION





REGION 1

Project: Colville Fish Hatchery Skills Center

Sponsor: Washington For Wildlife

Project Type: Artificial Production/

Youth Education

Grant Award: \$44,600





- ✓ Vocational program, training area high school students in fisheries and wildlife science
- Operates the Colville Fish Hatchery
- Conducts aquaculture training program
- Produces trout for release into local lakes

REGION 2

Project: Pygmy Rabbit Recovery on Lancaster Property

Sponsor: Peter Lancaster

Project Type: Other

Grant Award: \$33,600



- 10-acre predator-proof breeding enclosure for pygmy rabbits
- Modeled after successful Sagebrush Flats structures

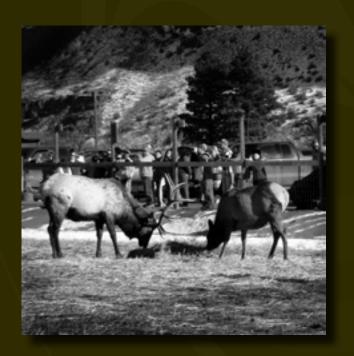
REGION 3

Project: Oak Creek Wildlife Education Corps

Sponsor: Wildlife Education Corps Volunteers

Project Type: Education/Outreach

Grant Award: \$36,670



- Staff the visitor center throughout winter
- Provide maps and guidance to hunters
- Operate pubic tours
- Assist with cleanup of the wildlife area

REGION 4

Project: Salmonid Population Monitoring

Sponsor: Nooksack Salmon Enhancement Association

Project Type: Research/Citizen Science

Grant Award: \$11,605



- Spawning grounds surveys on Nooksack River Basin streams
- Counting fish by species, redds, and otolith sampling
- Surveys by volunteers following WDFW protocols
- Data forwarded to WDFW and co-managers

REGION 5

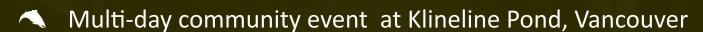
Project: Klineline Kids Fishing

Sponsor: Klineline Kids Fishing Non-Profit

Project Type: Youth Education

Grant Award: \$26,203





- Focused on youth fishing and fish, wildife and environmental education activities
- Served approximately 2,600 youth at the 2013 event

REGION 6

Project: Tarboo Watershed Plant-A-Thon

Sponsor: Northwest Watershed Institute

Project Type: Youth Education/Habitat

Grant Award: \$12,875



- 9th annual Plant-A-Thon at Tarboo Creek
- 4,000+ native trees and shrubs planted over 5 acres
- In-class education about the ecological connections between salmon and their habitat

PROPOSED RULE CHANGE

BACKGROUND

Grant applications are currently accepted and reviewed annually, during two funding periods (rounds).

Our review and scoring process is thorough, fair and effective, but it does require a significant investment of staff time to conduct.

SECOND GRANT ROUND STAFF COMMITMENT

- 57 Proposals
- 32 Panel member commitment (average hours)
- 576 Panel member total hours
- ~120 Administering the 2nd grant round
- ~700 Total staff hours

PROPOSED CHANGE

Accept grant applications once per biennium, prior to the start of a biennium. Conduct the review and scoring process once per biennium and award all funds at that time.

PROPOSED RULE CHANGE

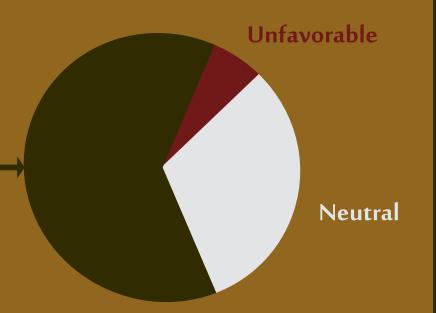
EXPECTED BENEFITS

- Staff time saving ~ 700 hours
- Cash savings of \$3,950 (annual Fluidreview subscription)

PUBLIC COMMENT

An email was sent to all 2013-2015 grantees requesting input on this potential change.

Responses were predominantly Favorable -



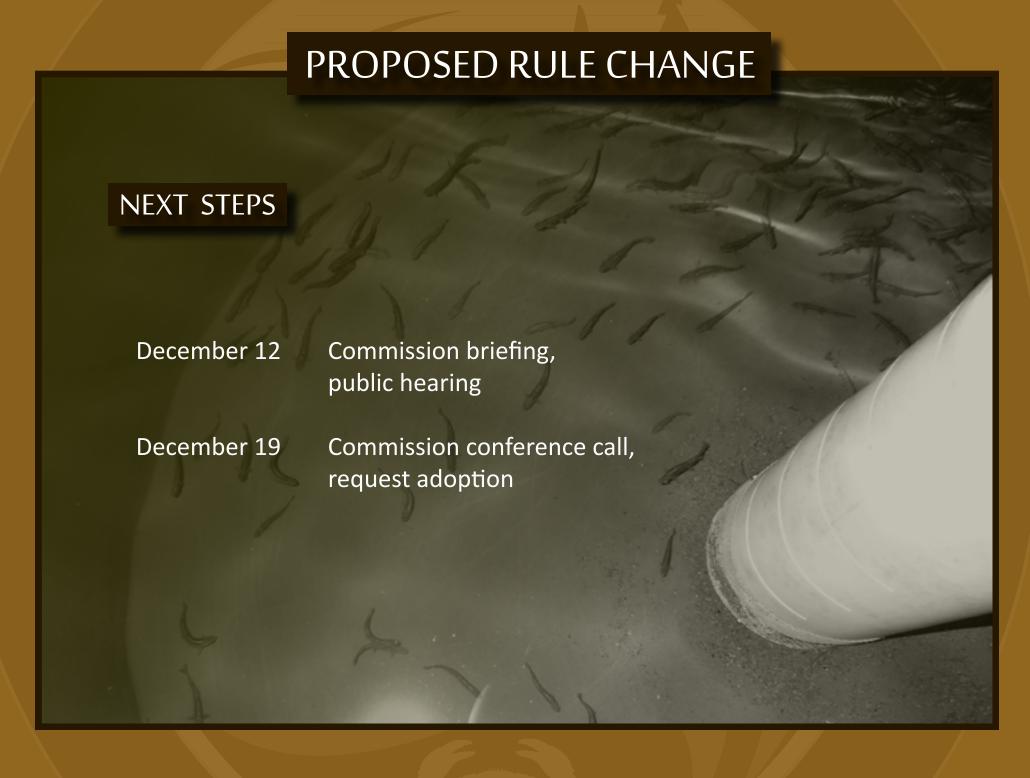
PROPOSED RULE CHANGE

PROPOSED WAC LANGUAGE

AMENDATORY SECTION (Amending WSR 07-22-097, filed 11/6/07, effective 12/7/07)

WAC 220-130-040 Review and selection process. (1) The application method is on application forms provided by the department specifically for this purpose. Application forms will be available by request from the Olympia headquarters and at all regional offices of the department.

- (2) Applications for projects will be accepted ((each year)) <u>at least once per biennium</u> during the open application period of December 1 through February 28.
- (a) Applications accepted prior to the start of a biennium may be for project funding for one or both years of the ensuing biennium.
- (b) <u>If applications</u> are accepted ((during the first year of a)) <u>after the start of the biennium, they</u> will be for project funding in the second year of a biennium.
- (3) The funding decision deadline is May 31 of the year of application.



ALEA GRANT PROGRAM BRIEFING

Questions?

Thanks for your time and consideration.