



**Alberni Valley Community Forest  
Management Plan  
Governance  
Operations**

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**City of Port Alberni is the Sole Shareholder  
Stand Alone Corporation  
Run by Seven Member Board of Directors**

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- City of Port Alberni Appointed 4 Directors
  - Sproat Lake Appointed 1 Director
  - Hupacasath First Nation Appointed 1 Director
  - Tseshaht First Nation Appointed 1 Director





Alberni Valley Community Forest.  
Incorporated in 2009. 16<sup>th</sup> Year of Operation

**3000 Hectares North Side of Sproat Lake. Community Watershed.**



**3000 Hectares South Side of Taylor River. Community Watershed.**





**A Parcel of Land Removed Last Minute Before License Awarded.**

**Future Expansion Promised to Compensate For Loss of Parcel,  
On Condition that AVCFC Met Management Goals**

**Focus was on Following management Plan and Harvesting the Set AAC**

- The vision of the AVCF is to put control of lands and resources into the hands of local people by building a financially viable timber and non-timber forest resource business which provides benefits to the community and manages the forest in a sustainable manner that achieves a balance between community values and practicable management.



# Annual Allowable Cut Set at 18,156 m<sup>3</sup>

The AAC was achieved in our first five year cut control period but we became concerned if the harvest was sustainable.

Did a timber supply analysis and determined this was unsustainable if we followed the guiding vision of the management plan



# Management Plan and Community Values

## Initial Survey Conducted to See What the Public Values

**Preservation of water quality and fish habitat protection is the highest value indicated by the community**

**Grass seeding after road construction.**





# Maintain Biodiversity Preserve Old Growth

## Second Highest Rated Value by Community

**Harvest is primary in second growth. Old growth areas that are easily accessible and valued by public have been retained.**



**Retention of Deciduous in regenerating stands while still meeting free to grow obligations.**





**Continually Engaging With the Public  
Even During COVID  
Open House  
Recreation User Group Meeting  
Annual AGM  
Conduct Value Survey at All Given Opportunities**

- #1 Water Quality Fish Habitat
- #2 Preservation of Old Growth
- #3 Preservation of Wildlife Habitat
- #4 Economic Benefit to Community
- #5 Trails and Recreation
- #6 Small Scale Jobs
- #7 Education Opportunities
- #8 Tourism Activities
- #9 Viewsapes



# Fire Hazard Risk Reduction

## Value Added to Survey List of Public Values

**Non merchantable firewood goes to roadside for public to cut. Public does put a value on firewood cutting opportunities.**



**Branches and tops burnt to reduce fire risk**



# Maintain Wider Riparian Reserve Areas

## Incorporate Recreation Use in Riparian Buffer

**All of the trail networks have seen a large increase of recreation use since Spring 2019.**

**Bypass trail constructed before harvesting affected original trail route**





# Visual Quality Objectives

## Low On Survey But Still Managed

**View from Sproat Lake to last logging blocks.**



**View from the block back to Sproat Lake.**



# Second Five Year Cut Control Period

## Harvested 70% of AAC

**AVCFC reduced AAC to 12,000m<sup>3</sup> to harvest at a sustainable rate. Concentrating on harvesting 65 to 70 year old stands.**

**Do not want to harvest second growth stands until they get to at least 500m<sup>3</sup>/ha or greater. Creates less waste than younger stands.**





# Better Utilization to Maximize Merchantable Volume.

**Utilization on CP 19 was down to 3 inch tops. What was left behind was just branches and small tops.**

**There was not enough left behind for any firewood cutting. A few Cottonwood and Alder logs left .**



# Time For New Management Plan

## Limited Land Base No Option For Expansion

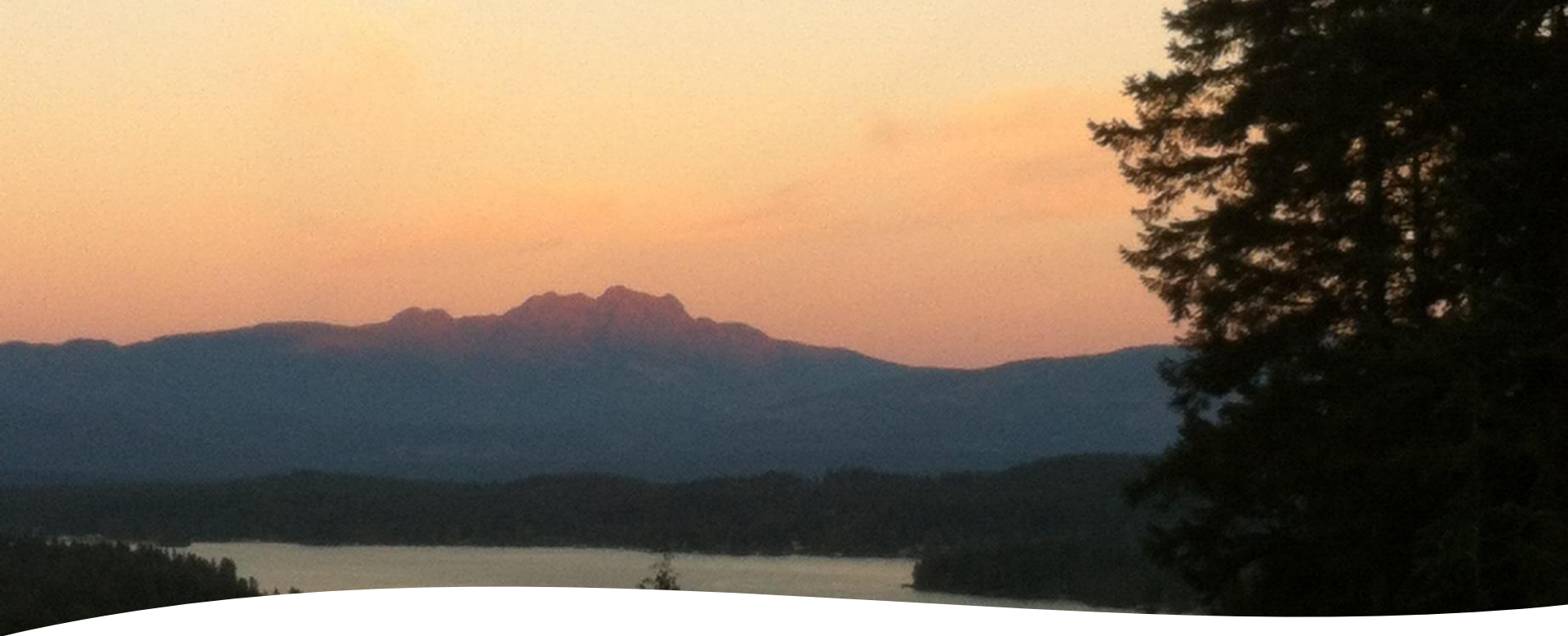
**Waited for final decision on expansion before redoing the management plan.**



**Focus on enhanced silviculture to ensure a good harvest for the future.**







**Working on New Management Plan  
Anticipate a further drop in AAC**

- Calculate new AAC
- Look at current eco system distribution
- Look at current biodiversity
- Current community value surveys for guidance
- Community Watershed Drainage Thresholds