

# Whatcom Conservation District

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July 29, 2022

Whatcom County Executive 311 Grand Ave, Suite 108 Bellingham, WA 98225

Dear Honorable County Executive Sidhu,

On behalf of the Whatcom Conservation District (WCD) Board of Supervisors, I am excited to submit the enclosed packet for the Whatcom Conservation District's Rates and Charges request. It may be surprising that this is our first official request, as the board has been discussing moving forward with this type of investment since long before I joined in 2017. In 2020, we began the formal process but were set back by the pandemic. It is with great admiration for the work of our staff and board that I submit this proposal. This submittal includes:

- 2023 Program of Work proposal
- 2022 Rates and Charges Report
- Board Resolutions 2022-01, 2022-02, and 2022-03
- FY 2019 through FY 2023 Annual Plans of work with budgets
- Income Statements for Calendar Years 2018 through 2021

We have worked hard with the premier experts in the field of utility rate calculation (FCS Group based in Redmond, WA) and built upon the resources developed by our area conservation districts in their own Rates and Charges work to develop our request for you.

The District Board of Supervisors and staff are eager to continue our work with Whatcom County, our numerous partners, and county residents and landowners to enhance and expand the services as outlined in this proposal. Since 1946, the District has been on the forefront of productive agriculture, habitat restoration, and residential stewardship by providing free services to private landowners. With a growing population and increased pressure on our natural resources, the District has developed programs and implemented projects to meet the demands of a diverse and changing

Board of Supervisors: Heather Christianson Suzzi Snydar Alan Chapman Valeri Wade Fred Berman

environment. This proposal will ensure that services can continue to be provided for our local communities into the future.

The District and its partners have many accomplishments. Every day we hear from local jurisdictions, local, state and federal regulators and private landowners that they truly appreciate the technical assistance, project management and implementation, and many other services provided by the District. Our natural resources are many in Whatcom County and we are proud to be partners in stewarding these natural resources with you and the other local jurisdictions and private landowners that call this county home.

By way of this letter and package, in compliance with 89.08 RCW, on behalf of the Whatcom Conservation District Board of Supervisors, I am submitting (as listed above) Resolution 2022-01 and 2022-02, proposing a System of Rates and Charges for basic funding for Whatcom Conservation District programs and Resolution 2022-03 providing for an Appeals Process for landowners. Enclosed you will also find our 2022 Rate Study Report and 2023 Program and Work with budget related to this system of rates. To continue our important non-regulatory, stewardship and voluntary based work, the WCD Board of Supervisors requests your support of this system of rates and charges.

I look forward to working with you in this process to ensure we can maximize the impact of this investment. Please let me know if there is anything I can do to assist you in making an informed decision in this matter. And if you have any questions or need additional information, please feel free to call our District Manager, Brandy Reed, at (360) 526-2369.

Respectfully,

Heather Christianson

Chair, Board of Supervisors

Whatcom Conservation District

Enclosures: 5 Exhibits, 14 documents

Cc: Whatcom County Council – Todd Donovan, Council Chairman; Barry Buchanan, Council Vice Chairman; Tyler Byrd; Ben Elenbaas, Carol Frazey, Kaylee Galloway, Kathy Kershner

Dana Brown Davis, Clerk of the Council

Whatcom Conservation District Board of Supervisors



# Rates and Charges Proposal Submission Package

July 2022

# Submission Letter

Exhibit A - 2023 Program of Work

Exhibit B - 2022 Rates and Charges Report

Exhibit C - Resolutions

Program of Work (2022-01)

Rates and Charges (2022-02)

Appeals Process (2022-03)

Exhibit D - Work Plans with Budgets

Exhibit E - Income Statements



# Exhibit A 2023 Program of Work



# 2023 Program of Work With Proposed Rates & Charges Appropriation Budget

Submitted to
The Whatcom County Executive
And Whatcom County Council
July 2022

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#### **EXECUTIVE SUMMARY**

The Whatcom Conservation District proposed 2023 Program of Work outlines programs and services under a "rates and charges" system that provide both direct and indirect benefits to property owners and residents in the District's service area. This Program of Work was developed in consultation with the District's constituents and partners, and was approved by its Board of Supervisors on July 25, 2022, Resolution 22-01.

Historically and currently, District activities are funded entirely through state and federal grants and inter-local agreement-based partnerships that address local, regional, and in some cases state-wide natural resource priorities. Most District grant and inter-local agreement (ILA) funding are one-time sources of revenue that expire with the conclusion of the associated scope of work. Despite the ephemeral nature of the District's funding, much of the District's work has led to programmatic approaches relied upon by the Whatcom County community to address ongoing conservation needs and concerns. Additionally, public demand for the District's highly successful customer service-oriented programs extends beyond the physical and temporal reach of the grant and ILA funded scopes of work.

The Whatcom Conservation District Board of Supervisors proposes to use a rates and charges system approved by the Legislature in 2012 in combination with grant and ILA-based funding sources as the basis for its proposed 2023 Program of Work. The rates and charges funding pathway is made possible through conservation district enabling legislation (Chapter 89.08.405), and makes available a modest base of stable funding to address Whatcom County natural resource priorities through District programs, services, administration, and governance. The District system of rates and charges is proposed for 10 years, and would be utilized to provide services, technical assistance, and financial incentives throughout the boundary of the District and respond to conservation priorities in watersheds across Whatcom County.

This proposal provides background on the Whatcom Conservation District and its 2023 Program of Work along with a summary of rates and charges revenue and an outline of proposed District fiscal accountability actions. The Program of Work, including District programs, services, administration, and governance is organized to address the natural resource priorities in the current District long-range plan:

- Water Quality Improvement;
- Aquatic and Upland Habitat Improvement;
- Water Quantity Management and Water Conservation;

- Working Lands Conservation; and
- Climate Resiliency.

#### **PROGRAM OF WORK**

#### **District Background**

The Whatcom Conservation District was established in 1946 to provide landowners with assistance to protect and enhance natural resources. The District serves 8 jurisdictions (7 cities and Whatcom County) with a combined population of approximately 240,000. The District's mission is "to help landowners and farmers of Whatcom County conserve natural resources."

The District's mandate was established by the Washington Legislature in 1939 when it passed RCW 89.08 which empowers communities to form conservation districts to assume local responsibility for conserving soil, water, and other natural resources. From the beginning, conservation districts were given a broad mandate to assist landowners with conserving resources to "protect and promote the health, safety and general welfare" of all residents in urban, suburban and rural areas.

Priority issues in the mandate for conservation districts include flooding, soil erosion, water pollution, groundwater depletion, wildlife habitat destruction, deforestation, and the loss of productive agricultural lands and fisheries.

More than 75 years after it was formed, increased urbanization, endangered salmon, loss of forest cover, other threats to Puget Sound, and increased challenges from stormwater and flooding make the Whatcom Conservation District's programs and services more relevant than ever.

Today the District provides programs, services, and financial incentives for property owners and land managers in both urban and rural areas throughout its service area. The District has no regulatory or enforcement authority. Instead, it engages individuals and communities in stewarding soil, water, and other natural resources through partnership and collaboration.

In order to be more responsive and effective in its mission, the District's service delivery model employs multiple strategies:

Direct technical assistance and services;

- Education to foster voluntary stewardship;
- Funding for landowner and community conservation; and
- Partnerships and resource leveraging to maximize impact.

The District collaborates with jurisdictions and nonprofit organizations to provide stewardship services. Because it is an independent, non-regulatory agency, the District is seen by many landowners as a trusted mentor and partner, providing education, technical assistance, and financial incentives to help people implement measures to improve the sustainability and productivity of their land.

#### **Natural Resource Priorities Related to District Programs and Services**

The Whatcom Conservation Board of Supervisors has established natural resource priorities through the District's long-range plan. These priorities guide the District's Program of Work, and District programs and services are aligned to meet the goals of each priority. In addition to the typical body of work implemented annually by the District, this section includes three new proof of concept projects based on community input and emerging partnership opportunities — Residential and Enhanced Working Lands Riparian Improvement Services associated with the Aquatic and Upland Habitat Enhancement priority area of work and Sustainable Farms and Fields Climate Smart Farming Practices and Small Acreage Forest Stewardship Assistance associated with the Climate Resiliency priority area of work. (See Appendix B and Appendix C for related budget by priority details.)

#### 1. Water Quality Improvement

The District's water quality improvement goals are to increase awareness of impacts to water quality, provide education and technical support on implementing practices to sustain water quality, contribute to the upgrade of shellfish harvest areas, reduce nitrogen pollution in surface and groundwater, and reduce phosphorous in Lake Whatcom. Aligned programs and services focus on coordinating and interpreting local water quality data, developing and implementing livestock nutrient management plans, designing and installing phosphorous reducing landscaping, conducting outreach and engagement to meet National Pollutant Discharge Elimination System (NPDES) requirements, and conducting research on the effectiveness of agriculture practices.

Examples Water Quality Improvement Programs and Services -

 Farm Conservation Planning – Assist commercial and noncommercial livestock and crop farms with managing their operations for productivity and environmental quality by

- planning and implementing practices that improve soil health and prevent erosion, reduce pollutants such as pathogens and nutrients in runoff, and protect critical areas.
- Lake Whatcom Watershed Residential Water Quality Program Support Whatcom County and the City of Bellingham on addressing phosphorous induced harmful algal blooms by converting residential lawns to native plant landscaping.
- Municipal NPDES Monitoring and Public Engagement Services Implement NPDES
  permit public engagement requirements for in the City of Lynden and unincorporated
  Whatcom County through targeted-behavior change programs and the collection and
  interpretation water quality data.
- Agriculture Research and Effectiveness Monitoring Coordinate with land managers and regional partners on monitoring the effectiveness of agriculture best management practices, coordinate and interpret water quality data in partnership with Whatcom County's Pollution Identification and Correction (PIC) program, evaluate the sources and extent of pollutants such as nitrogen, E.coli (Escherichia coli), and suspended solids, and administer the Whatcom County manure spreading advisory system.

#### Typical Annual Investment and Funding Sources –

The typical annual investment level is approximately \$807,690 per year. Current funding partners include Whatcom County, Washington State Department of Health, Washington State Conservation Commission, City of Bellingham, City of Lynden, USDA-NRCS, Washington State Department of Agriculture, BBWARM, and Lake Whatcom Water & Sewer District.

#### 2. Aquatic and Upland Habitat Improvement

The District's habitat improvement goals are to foster community support for fish and wildlife habitat improvement, and promote landowner participation in improving riparian corridors and removing fish passage barriers. Aligned programs and services focus on planning, designing, and implementing projects that plant riparian buffers to improve stream conditions, and planning and removing fish passage barriers to re-open upstream areas previously inaccessible to salmon and other fish species.

Example Fish and Wildlife Habitat Improvement Programs and Services –

- Conservation Reserve Enhancement Program Coordinate with state and federal partners and farmers to implement an agriculture land rental program to establish buffers of native trees and shrubs along fish bearing streams and rivers.
- Regional Conservation Partnership Program Coordinate with state and federal partners
  and land owners/occupiers to remove fish impassible culverts and crossings on
  driveways and farm and forest roads.

- Native Plant Sale & Residential Habitat Enhancement Projects Plan and facilitate an annual native tree, shrub, and groundcover sale to support residential and landowner implemented habitat stewardship and backyard conservation projects.
- Residential and Working Lands Riparian Enhancement New this year is a proof-of-concept initiative in partnership with the WSCC to promote and implement salmon recovery practices through the voluntary stewardship model championed by conservation districts. The focus of this work will be on establishment of new riparian buffers at the reach scale.

#### Typical Annual Investment and Funding Sources –

The typical annual investment level is approximately \$765,350 per year. Current funding partners include Washington State Conservation Commission, Whatcom County, USDA NRCS/FSA, US FWS, and BBWARM. (This figure does not include funding for the new Residential and Working Lands Riparian Enhancement Program.)

#### 3. Water Quantity Management and Water Conservation

The District's water quantity management and water conservation goals are to increase awareness of water quantity improvement initiatives, provide education and technical support on practices to improve water-use efficiency, lead county-wide domestic water conservation program, and integrate irrigation efficiency practices into agriculture operations. Aligned programs and services focus on reducing residential water use through a residential water efficiency appliance rebate program, identifying and addressing barriers to agricultural irrigation water-use efficiency practices, and planning, designing, and implementing flood mitigation actions and drainage maintenance projects.

Example Water Conservation and Water Quantity Management Programs and Services –

- Agriculture Water-use Efficiency Develop and disseminate on-line and direct marketing
  content on water efficiencies for agricultural water users, provide technical support on
  implementing irrigation efficiency practices, conduct research on drainage system and
  sub-surface groundwater management approaches that maintain crop productivity, and
  improve and advance AgWeatherNet-associated data collection and accessibility to
  inform sound irrigation decisions.
- Domestic Water-use Efficiency Develop and administer the Whatcom Water Alliance domestic water-use efficiency rebate program, develop and monitor water usage and savings rates among WWA members, develop and deliver school-based water-use efficiency curricula and deliver to K-12 school in local school districts.
- Flood Control and Agricultural Drainage Projects Support Whatcom County flood control projects by designing and implementing flood mitigation plans, and support local

Watershed Improvement Districts with planning and permitting drainage maintenance projects.

#### Typical Annual Investment and Funding Sources –

The typical annual investment level is approximately \$195,520 per year. Current funding partners include Washington Conservation Commission, Whatcom County, USDA-NRCS, and City of Lynden, Whatcom Water Alliance members, Lake Whatcom Water & Sewer District, Birch Bay Water & Sewer District, and Whatcom Community Foundation.

#### 4. Working Lands Conservation

The District's working lands conservation goals are to increase appreciation of and community support for the conservation of working lands, promote and increase awareness natural resource-based industries and associated sustainability approaches, highlight leaders in the farming, ranching, and forest management communities in local and regional media and communications, and collaborate with local and regional leaders on enhancing the land-management toolbox by advancing the voluntary stewardship model. Aligned programs and services focus on protecting agriculture lands through fee simple acquisitions and easement purchases, and promoting community awareness and support of farming, ranching, and forest industries through events and communications.

#### Example Working Lands Conservation Programs and Services –

- Farm and Forestland Conservation Monitor and contribute to local agriculture
  conservation policy at the Agriculture Advisory Committee and Whatcom Conservation
  Easement Oversight Committee, support proposed agriculture and forestland easement
  purchases in partnership with the Whatcom Land Trust and the Whatcom County
  Conservation Easement Program, and prepare conservation plans and support
  landowner implementation of planned practices in association with easement programs.
- Promote Local Agriculture Industries Promotion and Engagement Write and publish
   Landowner Spotlights to promote awareness of local agriculture by highlighting working
   lands landowner who are leaders in natural resource management on private lands, and
   promote local farming, ranching, and forestry industries through farm tours and other
   sponsored engagement activities such as the Farm Expo.

#### Typical Annual Investment and Funding Sources –

The typical annual investment level is approximately \$259,920 per year. Current funding partners include Washington Conservation Commission, Whatcom Community Foundation, and Whatcom County.

#### 5. Climate Resiliency

The District's climate resiliency goals are to build community support for climate resiliency and preparedness through education and outreach, reduce wildfire-related risk and harm to people and property, and improve the capacity of residential and working lands to capture carbon. Aligned programs and services focus on planning, promoting, and implementing fire preparedness practices, and advancing native tree planting and retention efforts and climate-smart soil health practices.

#### Example Climate Resiliency Programs and Services -

- Wildfire Risk Reduction Program Promote and engage residents through Wildfire
   Awareness Month activities, conduct home wildfire risk assessments and prepare
   associated fire preparedness plans, especially in areas of moderate to high wildfire risk,
   support community enrollment in Firewise USA, and plan and implement fuel-reduction
   projects.
- Carbon Capture Capacity Development Promote the carbon storage benefit of healthy trees, coordinate with *Whatcom Million Trees* project to increase new tree planting and promote tree retention throughout Whatcom County.
- Sustainable Farms and Fields Climate Smart Practices New this year is a proof-ofconcept initiative in partnership with the Washington State Conservation Commission (WSCC) to promote and implement climate smart, carbon sequestering soil health and conservation practices.
- Small Acreage Forest Stewardship Assistance Anticipated fiscal year 2024 (July 2023) is a proof-of-concept initiative in partnership with the WSCC and Washington Department of Natural Resources to deliver scaled forest stewardship planning services to small forest landowners for forest health, reduced land conversion, and retention of forest and tree canopy cover.

#### Typical Annual Investment and Funding Sources –

The typical annual investment level is approximately \$246,520 per year. Current funding partners include Washington Conservation Commission, City of Bellingham, Skagit Conservation District, and Whatcom County. (This figure does not include new investments in the Sustainable Farms and Fields Program or Small Acreage Forest Stewardship Assistance.)

#### **District Administration and Governance**

The District's Program of work is supported by an administrative system that includes governance and oversight by an all-volunteer 5-member Board of Supervisors and

management by a 3.25-3.75 FTEs. The cost of the District's administration and governance functions is approximately 21% of direct program operating costs (assumes a \$2.3M operating budget). District administrative costs are funded by program grants and contracts. In addition to staff costs, District administration includes indirect items such as maintaining an office and vehicle fleet, providing computing equipment and related services, purchasing office supplies and equipment, etc.

#### RATES AND CHARGES REVENUE SUMMARY

The District proposes an annual system of rates and charges with a \$5.00 per parcel cap and in some cases a per-landowner cap (see Appendix A). A rates and charges report prepared by the FCS Group details the rate schedule and underlying analysis. The full FCS Group rates and charges report is included by Exhibit in the District rates and charges submittal to the Whatcom County Executive and Whatcom County Council in July of 2022.

#### **Rates and Charges Revenue**

A District system of rates and charges will be collected by the Whatcom County Treasurer and the rate schedule applied to eligible Whatcom County parcels included in the Whatcom County Assessor's database. The District proposed rate schedule is estimated to generate approximately \$510,529 per year in revenue to implement the District Program of Work. This amount would be remitted to the District minus delinquencies and any retained fees, such as a fee retained by the Assessor's Office to set-up and maintain the rates and charges roll.

Estimated collections	\$510,529
Estimated Delinquency	TBD
Assessor's fee (NTE 1%)	TBD
Estimated amount remitted to District	\$510,529
District's administration fee	TBD
Amount available for operations/programs/services	\$510,529
	(less fees/delinquencies)

#### **Reconciliation of Other Revenue**

The cost of the District's program of work is wholly funded through state and federal grants and local and regional inter-local agreement-based contracts. Most of these grants and contracts are one-time sources of funding. A fraction of these grants and contracts

(~\$550,000) are considered recurring on an annual basis during the time frame associated with the District's proposed system of rates and charges. These recurring sources of revenue are included in the FCS Group rates and charges analysis as an offset to the Program of Work budget funded by rates and charges.

#### **Rates and Charges Revenue Allocation**

The Whatcom County Treasurer will remit approved rates and charges collections to the District. The District will allocate remitted rates and charges collections to implement the Program of Work in alignment with the natural resource priorities and consistent with the highlighted programs, services, and operations.

#### **DISTRICT RESPONSIBILITY & FISCAL ACCOUNTABILITY**

Whatcom Conservation District is committed to open, transparent, and accountable governance. The District looks forward to collaborating with Whatcom County on implementing the District system of rates and charges and proposes the following associated fiscal responsibility and accountability actions.

### **Annual Reporting**

In accordance with the statutory requirements of Chapter 89.08.341 RCW, the District will provide regular reporting to Whatcom County. District reporting to Whatcom County will include an annual program of work to outline the upcoming fiscal year work plan priorities and an annual report to communicate actual fiscal year activities with expenditures.

## **Ongoing Stakeholder and Community Input**

The District is committed to accountable governance. The District will seek input from partner agencies, organizations, and residents of Whatcom County on a reoccurring basis to adaptively manage the District's programs and services for relevancy and effectiveness, to identify emerging natural resource management priorities, and to respond to unanticipated needs. Examples of engagement activities the District may conduct include using survey instruments to gather general input, convening round-tables to gather topical input, and engaging partners in an advisory capacity to the District Board of Supervisors. (See Appendix D for a report of stakeholder engagement on long-range priorities and rate and charges.)

#### **APPENDIX A**

#### WHATCOM CONSERVATION DISTRICT

**Rate Schedule and Revenue Calculation** 

Maximum Allowable Rates	Per Parcel	Per Acre
All Other Land Uses Max	\$ 5.0000	\$ 0.1000
Designated Forest Land Max	\$ 3.0000	\$ -

Land Use Category		Calculated Rates			No of Cha	rge Units	Calculated Revenues					
		Per Parcel Per Acre		No of Parcels	No of Acres	Pa	Parcel Charge		eage Charge		TOTAL	
Residential	\$	5.00	\$	-	73,598	65,474	\$	367,990	\$	-	\$	367,990
Commercial	\$	4.99	\$	-	7,604	136,018	\$	37,925	\$	-	\$	37,925
Open Space	\$	5.00	\$	-	1,237	13,187	\$	6,183	\$	-	\$	6,183
Institutional / Public	\$	5.00	\$	-	634	2,805	\$	3,168	\$	-	\$	3,168
Agriculture	\$	5.00	\$	-	5,501	109,325	\$	27,496	\$	-	\$	27,496
Designated Forest Land	\$	2.99	\$	-	904	82,469	\$	2,703	\$	-	\$	2,703
Vacant / Undeveloped	\$	5.00	\$	-	13,018	30,522	\$	65,064	\$	-	\$	65,064
TOTAL					102,496	439,800	\$	510,529	\$	-	\$	510,529

per RCW forest land maxes out at \$3.00 per property owner and .01 per acre based on 10% of the weighted average of acreage charges imposed on all other land use categories

### **APPENDIX B**

### WHATCOM CONSERVATION DISTRICT

Program of Work and Budget Natural Resource Priority Allocations

Summary	Total Cost	Allocated Costs					
Summary	Total Cost		Indirect	Direct		Total	
Water Quality Improvement (Incl stormwater quality)	\$ 807,688	\$	797,684	\$	10,004	\$	807,688
Aquatic& Upland Habitat Improvement	765,354		759,038		6,316		765,354
Water Quantity Improvement (Incl stormwater quantity)	195,518		194,254		1,264		195,518
Working Lands Conservation	259,920		256,962		2,958		259,920
Climate Resiliency	246,520		242,153		4,367		246,520
TOTAL	\$ 2,275,000	\$	2,250,091	\$	24,909	\$	2,275,000
less: Other Revenues	 (550,000)						
NET TOTAL	\$ 1,725,000			•		•	

#### **APPENDIX C**



#### WHATCOM CONSERVATION DISTRICT

WHATCOIVI COIVSERVATION DISTRICT Program of Work and Budget **Programs and Services Allocations** 

		Natural Resource Priorities Benefits (Cost per Program Group)								
Program/Service	Total Cost	Water Quality Improvement (Incl stormwater quality)	Aquatic & Upland Habitat Improvement	Water Quantity Management (Incl stormwater quantity)	Working Lands Conservation	Climate Resiliency				
PROGRAM GROUP - Agriculture & Working Lands Conservation										
Commercial Farm Assistance	\$185,027	\$130,328	\$0	\$0	\$54,699	\$0				
Non-commercial Farm Assistance	347,369	\$244,678	\$0	\$0	\$102,691	\$0				
Agricultural Drainage Assistance	13,618	\$549	\$1,223	\$790	\$11,056	\$0				
Local Food & Farming Support	16,012	\$645	\$1,438	\$930	\$12,189	\$810				
Research & Effectiveness Monitoring	177,988	\$75,748	\$0	\$54,552	\$47,687	\$0				
Farmland / Forestland Protection Support	5,635	\$237	\$2,374	\$341	\$2,385	\$297				
Subtotal	\$ 745,649	\$452,186	\$5,035	\$56,613	\$230,707	\$1,108				
oun cour	¥ 7.5,6.5	Ų 102)200	<i>\$5,000</i>	<b>430,013</b>	<b>4230</b> ,707	¥2)200				
PROGRAM GROUP - F&W Habitat Improvements										
Riparian Habitat Enhancement	\$618,322	\$142,399	\$475,923	\$0	\$0	\$0				
Fish Habitat Enhancement	72,555	\$0	\$72,555	\$0	\$0	\$0				
Other Habitat Enhancement	13,192	\$0	\$13,192	\$0	\$0	\$0				
Subtotal	\$704,069	\$142,399	\$561,670	\$0	\$0	\$0				
Juniotal	\$704,005	<b>7142,333</b>	\$301,070	70	γο	70				
PROGRAM GROUP - Climate Resiliency & Preparedness										
Agriculture Water Conservation	\$36,863	\$0	\$0	\$19,696	\$0	\$17,167				
Domestic Water Conservation	114,773	\$0	\$0	\$61,323	\$0	\$53,450				
Extreme Weather Event Response	27,007	\$11,974	\$0	\$0	\$0	\$15,033				
Wildfire Risk Reduction Services	142,102	\$11,974	\$12,748	\$0	\$21,612	\$107,743				
Climate-Friendly Farming Practices (WSCC SF&F)	34,358	\$1,372	\$12,748	\$1,976	\$1,728	\$29,283				
Forest Health & Stewardship (WSCC / WA DNR)	34,338	\$1,372 \$0	\$7,643	\$1,976	\$1,728 \$0	\$29,263 \$17,225				
Subtotal	\$389,853	\$13,346	\$20,391	\$92,877	\$23.339	\$239,900				
Subtotal	\$305,033	\$13,340	\$20,391	\$9 <b>2</b> ,6//	<b>\$23,339</b>	\$239,900				
PROGRAM GROUP - Community Stormwater & Habitat Improvements										
Lake Whatcom Stormwater & Habitat Enhancement	\$205,163	\$149,606	\$55,557	\$0	\$0	\$0				
School & Community-based Watershed Education	32,858	\$4,665	\$10,088	\$6,719	\$5,874	\$5,512				
Municipal Stormwater & Habitat Enhancement	105,065	\$45,486	\$20,270	\$39,309	\$0	\$0				
Native Plant Sale	92,343	\$0	\$92,343	\$0	\$0	\$0				
Subtotal	\$435,429	\$199,757	\$178,258	\$46,028	\$5,874	\$5,512				
Substitute.	<del></del>	<b>4233,737</b>	¥2.3)230	Ç.5,320	<del>+</del> 5,574	ŲJ,J12				
TOTAL	\$ 2,275,000	\$807,688	\$765,354	\$195,518	\$259,920	\$246,520				

# Rates and Charges Development Stakeholder Engagement Program of Work Development

During the first half of calendar year 2022, the Whatcom Conservation District launched a long-range planning and rates and charges stakeholder engagement process. This effort included an on-line survey directed at the entire Whatcom County community, direct outreach to stakeholders and elected representatives, and two public hearings. The purpose of the on-line survey and direct outreach effort was to gather public input and recommendations on the future and ongoing conservation focus of the District. The purpose of the public hearings was to gather public comment on the specific program of work and rates and charges appropriations budget.

#### On-line Survey -

As of May 31, 2022, 244 Whatcom County residents responded to the survey. Survey responses were in alignment with the District's current program of work. For example, all respondents identified agriculture, aquatic areas, and forest conservation as their top three natural resource management and conservation programming priorities. Additionally, 75% of respondents indicated a willingness to pay a conservation district fee to support delivery of that programming, and 55% of those indicated a willingness to pay a fee in an amount that exceeds the statutory limit for conservation districts, which is \$5.00 per parcel and 10 cents per acre per year. Responses also suggested new and enhanced areas of programmatic focus, including more residential upland habitat enhancement services such as tree planting and native plant landscaping, additional services to assist landowners with address the impacts of floods, and new climate resiliency aligned forest stewardship services. The District is continuing to promote the survey and collect survey responses on an ongoing basis. (Preliminary survey responses are summarized in a following report.)

#### Direct Outreach to Key Stakeholders and Elected Representatives –

Direct outreach was conducted with 122 stakeholders and elected representatives, including incorporated and unincorporated neighborhood associations, service organizations, and interest groups (for example, Whatcom County Commercial Fishermen's Association); local government representatives, including city mayors and council members, and the Whatcom County Executive and Whatcom County Councilmembers; non-profit organizations; other special purpose districts in the agriculture, environmental, and community development

sectors; state and federal partners (e.g., WA DNR, USDA NRCS); and the Lummi Nation and the Nooksack Tribe. Engagement took the form of email and phone-based invitation to discuss natural resource conservation priorities; email, phone, and presentation-based discussions. The District is continuing to engage stakeholders and consider input on an ongoing basis. (A record of one-on-one stakeholder engagement activities is included in a following table.)

#### Rates and Charges Public Hearings -

Based on stakeholder input collected through the long-range planning-associated survey, direct engagements with stakeholders, as well as other District considerations, the Whatcom Conservation District Board of Supervisors worked with staff and the FCS Group, a regional leader in rate model development, to develop a proposed system of rates and charges. The Board presented the proposed system of rates and charges and associated program of work and budget during two public hearings – one on July 7, 2022 and the other on July 11, 2022. The purpose of the public hearings was to gather and consider public comment on a proposed system of rates and charges to fund the District's conservation activities and programs within the unincorporated and incorporated areas of Whatcom County. The District received written public comment from one individual and oral public comment from two individuals. Public hearings were announced by legal notice in the Bellingham Herald on June 24, 2022 and July 1, 2022, the Lynden Tribune on June 29, 2022, and the Northern Light on June 30, 2022; physical postings in 32 public locations in the incorporated and unincorporated areas of Whatcom County beginning June 23, 2022; on the District web page beginning Jun 22, 2022; and though District social media posts and boosted advertisements. (A record of pubic hearing noticing and advertising activities is included in a following table.)

# **Stakeholder Engagement Program of Work Development On-line Survey, Preliminary Results**

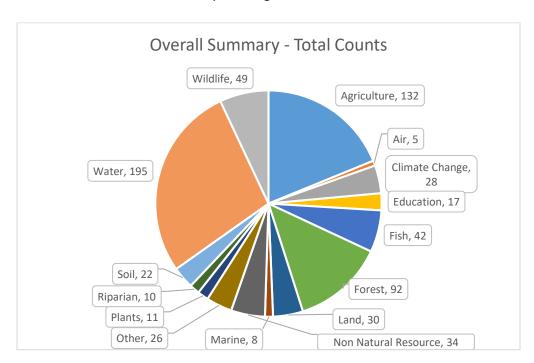
1. Which three natural resources in Whatcom County are the most important for your District to conserve, enhance or protect? Please list in order of priority.

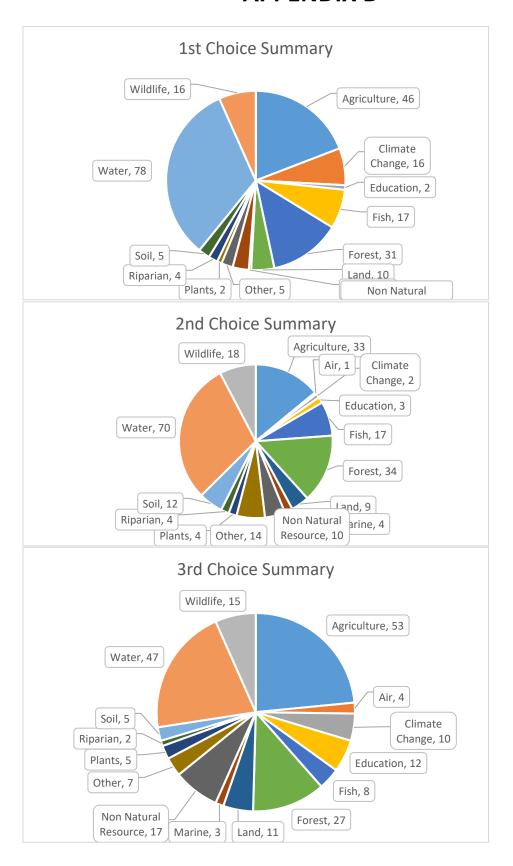
**Results are summarized** below in pie charts by number of responses.

#### Examples of responses in the top three categories are below:

Water = "Clean water/streams" "Shoreline" "Water Quality/quantity" "water supply and quality"
Agriculture/Farmland = "active agriculture" "Farm Stewardship" "Open farmland" "Maintain
agricultural areas"

Forest = "Timber Resources" "Forest ecosystems" "Trees" "forested/vegetated riparian buffers"
Non Natural Resource = "Development rights" "Recreation" "Noise" "Traffic"



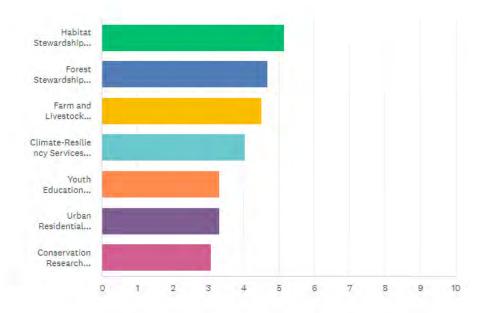


- 2. Of the following areas\* of conservation programming, which are the most important for the District to offer? Please rank the 7 areas of programming in order of priority. (Selections were randomized for each participant)
  - ☐ Habitat Stewardship Services
  - ☐ Forest Stewardship Services
  - ☐ Farm and Livestock Services
  - ☐ Climate-Resiliency Services
  - ☐ Youth Education Services
  - ☐ Urban Residential Services
  - Conservation Research Services

**Summary of responses** are below by their wieghted average. Habitat, Forests, Farms stewardship as well as Climate-Resiliency services were the highest-ranking priority conservation programs for the District. Which follow closely to the NRP areas identified in question 1.

Of the following areas of conservation programming, which are the most important for the District to offer? Please rank the 7 areas of programming in order of priority.





<sup>\*</sup> Note that under each category were examples of service options

3. What options didn't you see above, or additional criteria you would add, that you believe the District should offer?

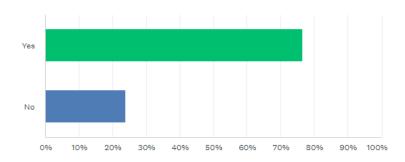
[These responses have not been summarized or coded at this time, see LINK for all results]

- 4. Would you be willing to pay an annual conservation fee to implement the District programs and activities you identified in Questions 1, 2, and 3?
  - □ Yes
  - □ No

**Results indicate** that the majority of respondents 76% be willing to pay an annual conservation fee to implement the District programs and activities. (N=242)

Would you be willing to pay an annual conservation fee to implement the District programs and activities you identified in Questions 1, 2, and 3?

Answered: 242 Skipped: 4

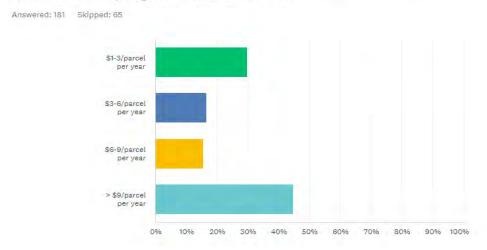


5. If yes, which of the following annual fee ranges would you pay to implement those District programs and activities?

- □ \$1-3/parcel per year
- □ \$3-6/parcel per year
- □ \$6-9/parcel per year
- □ >\$9/parcel per year

**Results indicate** 29% are willing to pay \$1-\$3 per parcel at with 49% of respondents would be willing to pay >\$9 per parcel.

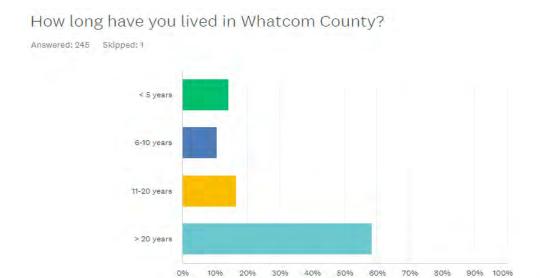
If yes, which of the following annual fee ranges would you pay to implement those District programs and activities?



#### 6. How long have you lived in Whatcom County?

- □ < 5 years
- ☐ 6-10 years
- ☐ 11-20 years
- □ >20 years

**Results indicate** that the majority of respondents 58% are long term residents of Whatcom County >20 years. (N=255) It could then be inferred that they are vested in the community, familiar with natural resource challenges.



#### 7. Do you own your parcel/property?

Yes

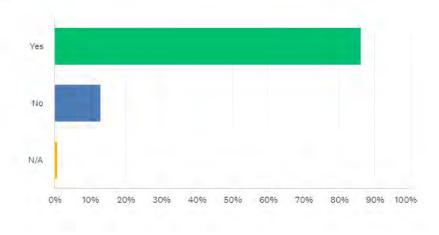
□ No

□ N/A

**Results indicate** that the majority of respondents 86% own property in Whatcom County. It could be inferred that they understand the challenges around land ownership, cost of current property taxes, and value programs that help steward their land. (N=246)

# Do you own your parcel/property?

Answered; 246 Skipped; 0



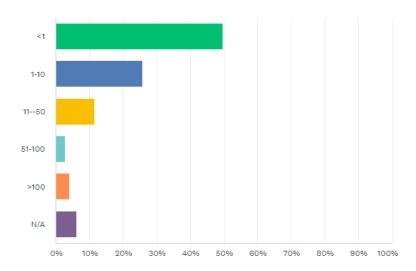
8. How many acres of land do you own, lease and/or manage?

- □ <1
- □ 1-10
- □ 11--50
- □ 51-100
- □ >100
- □ N/A

**Results indicate** that the majority of respondents 49% own/manage less than 1 acres of land, but 28% own/manage 1-10 acres. (N=244)

How many acres of land do you own, lease and/or manage?

Answered: 244 Skipped: 2



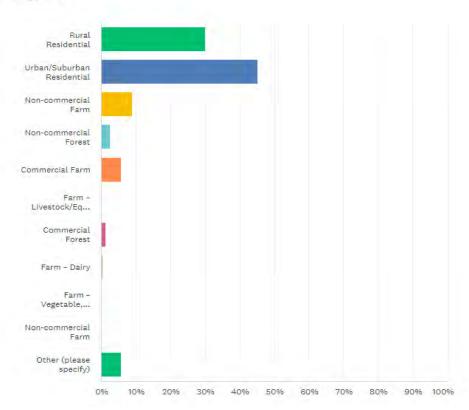
ANSWER CHOICES	RESPONSES	•
<b>▼</b> <1	49.59%	121
▼ 1-10	25.82%	63
▼ 1150	11.48%	28
▼ 51-100	2.87%	7
<b>▼</b> >100	4.10%	10
▼ N/A	6.15%	15
TOTAL		244

- 9. Select the type of landownership or operation that best describes your situation.
  - □ Rural Residential
  - ☐ Urban/Suburban Residential
  - □ Non-commercial Farm
  - □ Non-commercial Forest
  - □ Commercial Farm
  - □ Commercial Forest
  - □ Other (please specify)

**Results indicate** that the majority of respondents 45% are Urban/Suburban Residential landowners with a mix of rural and urban. It could be inferred then that their interest in natural resource conservation is driven by intrinsic values rather than economic as they are not living off of the land they manage. (N=243)

Select the type of landownership or operation that best describes your situation.





ANSWER CHOICES	RESPONSES	•
▼ Rural Residential	30.04%	73
▼ Urban/Suburban Residential	45.27%	110
▼ Non-commercial Farm	9.05%	22
▼ Non-commercial Forest	2.47%	6
▼ Commercial Farm	5.76%	14
▼ Farm - Livestock/Equine	0.00%	0
▼ Commercial Forest	1.23%	3
▼ Farm - Dairy	0.41%	1
▼ Farm - Vegetable, Nursery/Greenhouse/Floriculture & Sod	0.00%	0
▼ Non-commercial Farm	0.00%	0
▼ Other (please specify) Responses	5.76%	14
TOTAL		243

# 10. Does your land contain or is it adjacent to a waterbody (examples include marine shoreline, creek, and wetland)?

Yes

□ No

**Results indicate** that half of respondents (56%) live adjacent to a waterbody. This is interesting as the results for question #1 indicate water as being a priority resource for protection. It can also be inferred that this is not representative of Whatcom County as a whole in that it is not possible that >50% of Whatcom county residents live adjacent to a water body, but it does make sense that those living next to water would care more deeply about its protection. (N=249)

Does your land contain or is it adjacent to a waterbody (examples include marine shoreline, creek, and wetland)?

Answered: 252 Skipped: 4

Yes

No

10% 20% 30% 40% 50% 60% 70% 80% 90% 100%

ANSWER CHOICES

Yes

56.22% 140

TOTAL

249

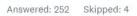
#### 11. Does your land contain a woodlot or forest?

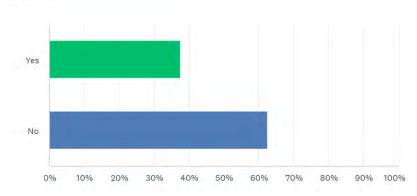
□ Yes

□ No

**Results indicate** that the majority of respondents (38%) own/manage land with woodland forest (land containing growing trees). While only 62% do not have any woodland. (N=250)

# Does your land contain a woodlot or forest?





ANSWER CHOICES	▼ RESPONSES	*
▼ Yes	37.60%	94
▼ No	62.40%	156
TOTAL		250

STAKEHO	I DER		WCD TEAM					CONTACT RECORD			
Stakeholder	Point of Contract	Board Member/Assoc Svsr	Staff Member	Contact Lead	Method - Contact No 1	Status - Contact No 1	Method - Contact No 2	Status - Contact No 2	Method - Contact No 3	Status - Contact No 3	Recommended follow-up
NON PROFITS - Service Clubs	<u></u>										
			In no	1. 5 :	F	Io		I	I		
Mt.Baker Rotary Lynden Breakfast Kiwanis Club		Larry Davis Larry Davis	B Reed B Reed	Larry Davis Larry Davis	Emailed - 2020 Emailed - 2020	Completed Completed					
Lynden Noon Kiwanis Club		Larry Davis	B Reed	Larry Davis	Emailed - 2020, Presentation - 2020	Completed					
		1									
Lynden Lions Club		Larry Davis	B Reed	Larry Davis		Scheduled					
Birch Bay Lions Club		Larry Davis	B Reed B Reed	Larry Davis	Emailed - 2020 Emailed - 2020	Completed					
Eagles Bellingham City Club		Larry Davis Larry Davis	B Reed	Larry Davis Larry Davis	Emailed - 2020 Emailed - 2020	Completed Completed					
League of Women Voters	Joy Monjure, President	Heather Christianson	B Reed	Heather Christianson	Emailed 2020	Completed					
Bellingham Fairhaven Lions Club		Larry Davis	B Reed	Larry Davis	Emailed - 2020	Completed					
Bellingham Central Lions Club		Larry Davis	B Reed	Larry Davis	Emailed - 2020	Completed					
Bellingham Moose Lodge #493		Larry Davis	B Reed	Larry Davis	Emailed - 2020	Completed					
Whatcom Masonic Lodge #151 Bellingham Eagles #31		Larry Davis Larry Davis	B Reed B Reed	Larry Davis Larry Davis	Emailed - 2020 Emailed - 2020	Completed					
Elks Lodge #194		Larry Davis	B Reed	Larry Davis	Emailed - 2020 Emailed - 2020	Completed Completed					
Veterans of Foreign Wars Post 9301	Lori Nettles-aux chief of staff	Valeri Wade	B Reed	Valeri Wade	Emailed 2020	Completed					
Bellingham Bay Rotary Club		Larry Davis	B Reed	Larry Davis	Emailed - 2020, Presentation - 2020	Completed					
South Fork Valley Community	Matthew Thoomey	Larry Davis	A. Sweeney	Larry Davis	Emailed - 2020, Presentation - 2020	Completed					
	Iviaturew Triouriey		A. Oweciley								
NON PROFITS - Ag											
Farm Bureau		Suzzi Snydar		Suzzi Snydar	Phone - SSnydar; Follow-up B.Reed	Completed - Initial					
				,	Invited to introduce new DM and	outreach (Suzzi/Brandy)					
					extend LRP invitation at 6/21/2022	.,					
			0.01		FB Mtg. Brandy Will Attend.						
C-#1	Ben Elenbaas, Troy Lenssen Branden Brink, Ben Elenbaas	Commi Caroldan	C. Cheever C. Cheever	Commi Considera							
Cattlemens Save Family Farming/WWF	Fred Likkel	Suzzi Snydar Suzzi Snydar	A. Sweeney	Suzzi Snydar Suzzi Snydar	Emailed invitation to ED	Completed (Brandy)					
Raspberry Growers	Henry Beirlink	Suzzi Snydar	C. Cheever	Suzzi Snydar	Emailed invitation to EB	Completed (Brandy)					
Northwest Agriculture Business Center	David Bauermeister	Fred Berman	B Reed / C. Cheever	Fred Berman							
Bellingham Farmers Market Assoc.		Fred Berman	B Reed / C. Cheever	Fred Berman							
Community Food Coop/Farm Fund		Fred Berman	B Reed / C. Cheever	Fred Berman							
Whatcom Food Network		Fred Berman	B Reed / C. Cheever	Fred Berman							
WSU Extension		Fred Berman	B Reed / C. Cheever	Fred Berman							
NON PROFITS - Other											
Master Gardener/Garden Clubs	Beth Chisholm	Valeri Wade	A. Sweeney	Valeri Wade							
Lummi Island Community Assoc	Greg Hall-prez & web admin	Valeri Wade	B.Reed	Valeri Wade	emailed(Val)	rec'd response	emailed with requests(Val)	subcommittee request for help			
Landscapers Group											
Northwest Business Club	Gary Goldfogel, Chair	Larry Davis	B Reed	Larry Davis	Emailed letter on 04.20.22	Waiting for response					
Blaine Chamber of Commerce Everson-Nooksack Chamber of Commerce		Larry Davis	B Reed B Reed	Larry Davis	Emailed - 2020	Commisted	S.Snydar emailed 6/24/2022.	Completed - Initial (2022)			
Everson-Nooksack Chamber of Commerce		Larry Davis	D Reed	Larry Davis	Emailed - 2020	Completed	Next Steps – Consider sending	Completed - Irilliai (2022)			
							follow-up email by 6/6 to notify				
							about public hearings, and				
							another email late July to notify				
							about System of R&C and offer to				
F		L D	D.D I	L Bi.	F	0	meet to discuss.				
Ferndale Chamber of Commerce Point Roberts Chamber of Commerce		Larry Davis Larry Davis	B Reed B Reed	Larry Davis Larry Davis	Emailed - 2020 Emailed - 2020	Completed Completed					
Bellingham Regional Chamber of Commerce		Larry Davis	B Reed	Larry Davis	Emailed - 2020 Emailed - 2020	Completed					
Sumas Chamber of Commerce		Larry Davis	B Reed	Larry Davis	Emailor Edec	Completed	S.Snydar emailed 6/24/2022.	Completed - Initial (2022)			
				,		,	Next Steps - Consider sending	, , ,			
							follow-up email by 6/6 to notify				
							about public hearings, and				
							another email late July to notify about System of R&C and offer to				
							meet to discuss.				
Lynden Chamber of Commerce		Larry Davis	B Reed	Larry Davis	Emailed - 2020	Completed	S.Snydar emailed 6/24/2022.	Completed - Initial (2022)			
						p.o.co	Next Steps – Consider sending	(2022)			
							follow-up email by 6/6 to notify				
							about public hearings, and				
							another email late July to notify				
							about System of R&C and offer to meet to discuss.				
Pirch Pay Chamber of Commerce		Larry Davis	B Reed	Larry Davis	Emailed - 2020	Completed	meet to discuss.				
		Larry Davis	B Reed	Larry Davis	Emailed - 2020 Emailed - 2020	Completed					
Birch Bay Chamber of Commerce  Mt. Baker Foothills Chamber of Commerce	Laura Plaut	Fred Berman		Fred Berman							
	Laura Flaut										
Mt. Baker Foothills Chamber of Commerce Common Threads Farm	Laura Flaut										
Mt. Baker Foothills Chamber of Commerce Common Threads Farm  Neighborhood Associations - Bellingham		L	D.D.	L D	Fil-d 04 22 20	Maiting for my					
Mt. Baker Foothills Chamber of Commerce Common Threads Farm  Neighborhood Associations - Bellingham Whatcom Falls Community Association	Stephen Dillon, President	Larry Davis	B Reed	Larry Davis	Emailed 04.23.22	Waiting for response					
Mt. Baker Foothills Chamber of Commerce Common Threads Farm  Neighborhood Associations - Bellingham Whatcom Falls Community Association Alabama Hill Neighborhood Association	Stephen Dillon, President Dean Haskins, President	Larry Davis	B Reed	Larry Davis	Emailed 04.22.22	Waiting for response					
Mt. Baker Foothills Chamber of Commerce Common Threads Farm  Neighborhood Associations - Bellingham Whatcom Falls Community Association Alabama Hill Neighborhood Association Barkley Neighborhood Association	Stephen Dillon, President Dean Haskins, President Bob Putich, President	Larry Davis Fred Berman		Larry Davis Fred Berman	Emailed 04.22.22 Emailed 04.22.22						
Mt. Baker Foothills Chamber of Commerce Common Threads Farm  Neighborhood Associations - Bellingham Whatcom Falls Community Association Alabama Hill Neighborhood Association Barkley Neighborhood Association Birchwood Neighborhood Association City Center Neighborhood Association	Stephen Dillon, President Dean Haskins, President Bob Putich, President Kelly Morgan, President Elie Samuel, President	Larry Davis Fred Berman Larry Davis Larry Davis	B Reed B Reed B Reed B Reed	Larry Davis	Emailed 04.22.22 Emailed 04.22.22 Emailed 04.22.22 Emailed 04.22.22	Waiting for response Waiting for response Waiting for response Waiting for response					
Mt. Baker Foothills Chamber of Commerce Common Threads Farm  Neighborhood Associations - Bellingham Whatcom Falls Community Association Alabama Hill Neighborhood Association Barkley Neighborhood Association Birchwood Neighborhood Association City Center Neighborhood Association Lettered Streets Neighborhood Association	Stephen Dillon, President Dean Haskins, President Bob Putich, President Kelly Morgan, President Elie Samuel, President Kathryn Rismondo, President	Larry Davis Fred Berman Larry Davis Larry Davis Larry Davis	B Reed B Reed B Reed B Reed B Reed B Reed	Larry Davis Fred Berman Larry Davis Larry Davis Larry Davis Larry Davis	Emailed 04.22.22 Emailed 04.22.22 Emailed 04.22.22 Emailed 04.22.22 Emailed 04.22.22	Waiting for response					
Mt. Baker Foothills Chamber of Commerce Common Threads Farm  Neighborhood Associations - Bellingham Whatcom Falls Community Association Alabama Hill Neighborhood Association Barkley Neighborhood Association Birchwood Neighborhood Association City Center Neighborhood Association	Stephen Dillon, President Dean Haskins, President Bob Putich, President Kelly Morgan, President Elie Samuel, President	Larry Davis Fred Berman Larry Davis Larry Davis	B Reed B Reed B Reed B Reed	Larry Davis Fred Berman Larry Davis Larry Davis	Emailed 04.22.22 Emailed 04.22.22 Emailed 04.22.22 Emailed 04.22.22	Waiting for response Waiting for response Waiting for response Waiting for response					

STAKEHOLDE	R		WCD TEAM					CONTACT RECORD			
<u>Stakeholder</u>	Point of Contract	Board Member/Assoc Svsr	Staff Member	Contact Lead	Method - Contact No 1	Status - Contact No 1	Method - Contact No 2	Status - Contact No 2	Method - Contact No 3	Status - Contact No 3	Recommended follow-up
York Neighborhood Association	Tom Scott, President	Larry Davis	B Reed	Larry Davis	Emailed 04.23.22	Completed.	VM for President (Colin Beazley), coordinating to provide a WCD presentation on 5/25/2022				
Columbia Neighborhood Association	Deb Valentine, President	Larry Davis/Valeri Wade	B Reed	Larry Davis	Emailed 04.22.22	Waiting for response					
Cornwall Neighborhood Association	Yarrow Greer, President	Larry Davis	B Reed	Larry Davis	Emailed 04.22.22	Waiting for response					
Edgemoor Neighborhood Association	Barbara Ryan, MNAC Rep.	Larry Davis	B Reed	Larry Davis	Emailed 04.22.22	Waiting for response					
Fairhaven Neighborhood Association	Brooks Anderson, President	Larry Davis	B Reed B Reed	Larry Davis	Emailed 04.22.22 Emailed 2020	Waiting for response	Emailed 04.22.22	Waiting for response			
King Mountain Neighborhood Association Puget Neighborhood Association	Callum McSherry, President Kevin Jenkins, President	Larry Davis Larry Davis	B Reed	Larry Davis Larry Davis	Emailed 2020 Emailed 04.22.22	Completed Waiting for response	Emailed 04.22.22	Walting for response			
Samish Neighborhood Association	Steve Abell, President	Larry Davis	B Reed	Larry Davis	Emailed 04.22.22	Waiting for response					
Silver Beach Neighborhood Association	Kurt Gazow, MNAC Rep.	Larry Davis	B Reed	Larry Davis	Emailed 04.25.22	Waiting for response					
South Neighborhood Association	Monica Cassidy, President	Larry Davis	B Reed	Larry Davis	Emailed 04.22.22	Waiting for response					
Sunnyland Neighborhood Association	Erica Charbonneau, President	Larry Davis	B Reed	Larry Davis	Emailed 04.23.22	Waiting for response					
South Hill Neighborhood Association	Scott Jones, President	Larry Davis	B Reed	Larry Davis	Emailed 04.22.22	Waiting for response					
South Fork Valley Community Association	Jeff Margolis, President Kate McDonald, President	Larry Davis	B Reed B Reed	Larry Davis	Emailed 04.27.22 Emailed 04.22.22	Completed 2020; Waiting for					
Cordata Neighborhood Association  Meridian Neighborhood Association	No contacts listed	Larry Davis	D Reeu	Larry Davis	Emailed 04.22.22	Completed 2020; Waiting for	or response				
Irongate Neighborhood Association	No contacts listed										
Нарру Valley Neighborhood Association Mayor's Neighborhood Advisory Commission (Bellingham	Alex McLean, President	Larry Davis/Valeri Wade Larry Davis/Valeri Wade	B Reed	Larry Davis Larry Davis	Emailed 04.22.22 Emailed 5/9/2022.	Completed	President Hale, repsonded; forwarded Larry's email to Janice/Jennifer about adding WCD presentation to agenda				
NON PROFITS - Professional											
Whatcom Women in Business			B Reed								
WC Assoc. of Realtors		Suzzi Snydar	B Reed	Suzzi Snydar	Phone - SSnydar; Follow-up B.Reed. Offered presentation to Association. Awaiting reply.						
NON PROFITS - Environmental											
Lummi Island Heritage Trust	Susan Hutton-exec dir	Valeri Wade	A. Sweeney	Valeri Wade							
Nooksack Salmon Enhancement Assoc.	Rachel Vasak	Larry Davis/Valeri Wade	A. Sweeney	Larry Davis	Emailed 04.20.22	NSEA ED forwarded to the full NSEA Board; NSEA Board requests presentation.	R. Vasek invited WCD to present to NSEA Board in July. Larry D has volunteered present.	Completed (7/26) - Larry			
ReSources	Janet Marino-operations/finance director	Valeri Wade	A. Sweeney	Valeri Wade	In person 5-11-22	Left card. Said they'd put the word out on their internal network					
Sustainable Connections *Cloud Mountain Farm Center	Derek Long/Elizabeth Haves	Valeri Wade Valeri Wade	B. Reed / A. Sweeney	Valeri Wade		Internal network					
Whatcom Land Trust	Gabe Epperson	Valeri Wade/Fred Berman	B. Reed / F. Corey	Valeri Wade/Fred Berman							
North Cascades Audubon Society	Steven Harper-prez	Valeri Wade	B. Reed / F. Corey	Valeri Wade	emailed(Val)	rec'd response	emailed with suggestions(Val)	request for discussion of presentation			
POLITICAL ORGs											
Whatcom Democrats		Heather Christianson	B. Reed	Heather Christianson	posted to facebook						
42nd Legislative District Democrats		Heather Christianson	B. Reed	Heather Christianson	posted to discussion board						
Democratic Women of Whatcom Whatcom Republicans		Heather Christianson Suzzi Snydar	B. Reed B. Reed	Heather Christianson Suzzi Snydar							
GOVERNMENT, LOCAL											
Whatcom County											
Council	Kanda a Callanian	Haathan Chuistianas	P. Dood/A. Commercial	Lie ath an Ohair time			emailed HC	Next etch follows - first I			
District 1 District 2	Kaylee Galloway  Todd Donovan	Heather Christianson Heather Christianson	B. Reed/A. Sweeney B. Reed	Heather Christianson Heather Christianson			emailed - HC emailed - HC	Next step - follow up after public hearings Next step - follow up after public			
District 3	Tyler Byrd	Suzzi Snydar	B. Reed	Suzzi Snydar			emailed - HC	hearings  Next step - follow up after public			
District 4	Kathy Kershner	Larry Davis	B. Reed	Larry Davis	Emailed 04.22.22	Waiting for response	Follow-up call with staff,	hearings  Next step - follow up after public	emailed - HC		
							requested a call back from Kathy	hearings			
District 5	Ben Elenbaas	Suzzi Snydar	B. Reed/A. Sweeney	Suzzi Snydar	Phone - SSnydar; Follow-up B.Reed. Discussed COA exemption, discussed stable funding needs. Agreed to provide follow-up documentation (RCW/Survey links). Offered Chair/Vice Chair follow-up meeting	outreach (Suzzi/Brandy)	emailed - HC	Next step - follow up after public hearings	emailed - HC		
At-large, Position A	Barry Buchanan	Heather Christianson	B. Reed	Heather Christianson			emailed - HC	Next step - follow up after public hearings			
At-large, Position b	Carol Frazy	Heather Christianson	B. Reed	Heather Christianson	emailed - HC	Completed. Meeting scheduled (7/20)	Meeting - HC/BR	7/14 - working to schedule time to meet	Completed. Share follow-up collateral.		
Water Resources Committee	Gary Stoyka		B. Reed		Phone						
Natural Resources Committee		Hoothor Christianses	B. Reed/A. Sweeney	Hoothor Christianson	Phone		emailed - HC				
Executive Citizen Advisory Committees		Heather Christianson	D. Neeu/A. Sweeney	Heather Christianson	I HOHE		emaileu - HC				
Ag Advisory Committee	Joshua Fleischmann	Alan Chapman	B. Reed	Alan Chapman	Email Announcement	Completed					
Marine Resource Committee		Alan Chapman	B. Reed/A. Sweeney	Alan Chapman							
WRIA 1 Planning Unit	Becky Peterson	Alan Chapman	B. Reed	Alan Chapman	Phone						
Small Cities Caucus			B. Reed								

STAKEHOLD	ER		WCD TEAM					CONTACT RECORD			
<u>Stakeholder</u>	Point of Contract	Board Member/Assoc Svsr	Staff Member	Contact Lead	Method - Contact No 1	Status - Contact No 1	Method - Contact No 2	Status - Contact No 2	Method - Contact No 3	Status - Contact No 3	Recommended follow-up
Environmental Caucus  Drayton Harbor Shellfish Advisory Committee		Alan Chapman Alan Chapman	B. Reed A. Sweeney/B.Reed	Alan Chapman Alan Chapman	Public Comment, 4/28, 3:00-5:00PM	Completed					
Drayton Harbor Shellish Advisory Committee		Анап Спартнап	A. Sweeney/b.Reed	Alan Chapman	Public Comment, 4/26, 3.00-5.00PW	Completed					
Portage Bay Shellfish Advisory Committee		Alan Chapman	A. Sweeney/B.Reed	Alan Chapman	Public Comment, 4/28, 3:00-5:00PM	Completed					
WRIA 1											
WRIA 1 Management Team	Becky Peterson	Alan Chapman	B. Reed / A. Sweeney	Alan Chapman	Emailed Coordinator	Commisted (Doords)	Dublic Comment (4/29) shout the	Commission (Alam)			
WRIA Management Board	Becky Peterson	Alan Chapman	B. Reed / A. Sweeney	Alan Chapman	Emailed Coordinator	Completed (Brandy)	Public Comment (4/28) about the long range plan and seurvey. The link was provided	. , ,			
WRIA 1 Planning Unit	Becky Peterson	Alan Chapman	B. Reed / A. Sweeney	Alan Chapman	Emailed Coordinator	Completed (Brandy)	Presented (4/27) to caucus attendees offered to have a presentation on CD services/programs. Link to Survey shared.	Completed (Alan)			
Bellingham	Seth Fleetwood	Heather Christianson	B. Reed / A. Sweeney	Heather Christianson	emailed - HC	Next step - follow up after					
Mayor	Setti Fleetwood	Heather Christianson	B. Reed / A. Sweeney	neather Christianson	emailed - NO	public hearings					
Council	see below	Heather Christianson	B. Reed / A. Sweeney	Heather Christianson	Written Public Comment (On behalf of the Whatcom Conservation District Board of Supervisors, we invite Bellingham Councilmembers and constituents to complete a short survey to help shape the future conservation priorities of the Whatcom Conservation District (WCD). Link to survey - https://www.surveymonkey.com/r/RV NTT6Z . Link to WCD information - https://www.whatcomcd.org/long-range-plan . WCD Board and staff are available to meet one-on-one with Councilmembers and the Mayor as well as present on current WCD programs and services. Kind Regards, Brandy Reed, District Manager.)						
First Ward	Hannah Stone	Heather Christianson	B. Reed / A. Sweeney	Heather Christianson	emailed - HC	Next step - follow up after					
Second Ward	Hollie Huthman	Heather Christianson	B. Reed / A. Sweeney	Heather Christianson	emailed - HC	public hearings  Next step - follow up after public hearings					
Third Ward	Daniel Hammil	Heather Christianson	B. Reed / A. Sweeney	Heather Christianson	emailed - HC	Next step - follow up after					
Fourth Ward	Edwin H. "Skip" Williams	Heather Christianson	B. Reed / A. Sweeney	Heather Christianson	emailed - HC	public hearings  Next step - follow up after public hearings					
Fifth Ward	Lisa Anderson	Heather Christianson	B. Reed / A. Sweeney	Heather Christianson	emailed - HC	Next step - follow up after					
Sixth Ward	Michael Lilliquist	Heather Christianson	B. Reed / A. Sweeney	Heather Christianson	emailed - HC	public hearings Next step - follow up after					
Attorgo	Vriatina Michala Martana	Heather Christianson	P. Pood / A. Swoonov	Heather Christianson	emailed - HC	public hearings					
At Large Blaine	Kristina Michele Martens	Heather Christianson	B. Reed / A. Sweeney	Heather Christianson	emailed - 110						
Mayor	Mary Lou Steward	Larry Davis	B. Reed	Larry Davis	Emailed 04.28.22	Waiting for response					
Council Ward 1 - Position 1 and Mayor Pro Tem	Richard May	Larry Davis Heather Christianson	B. Reed	Larry Davis Heather Christianson	emailed - HC	Next step - follow up after					
Ward 1 - Position 1 and Mayor Pro Terri  Ward 1 - Position 2	•	Heather Christianson  Heather Christianson		Heather Christianson  Heather Christianson	emailed - HC	public hearings  Next step - follow up after					
	Kerena Higgins				"	public hearings					
Ward 2 - Position 3	Garth Baldwin	Heather Christianson		Heather Christianson	emailed - HC	next step - follow up after public hearings					
Ward 2 - Position 4	Rhyan Lopez	Heather Christianson		Heather Christianson	emailed - HC	Next step - follow up after public hearings					
Ward 3 - Position 5	Mary Lou Steward	Heather Christianson		Heather Christianson	emailed - HC	Next step - follow up after public hearings					
Ward 3 - Position 6	Eric Davidson	Heather Christianson		Heather Christianson	emailed - HC	Next step - follow up after public hearings					
At-Large - Position 7	Mike Hill	Heather Christianson		Heather Christianson	emailed - HC	Next step - follow up after public hearings					
Everson											
Mayor		Suzzi Snydar	B. Reed	Suzzi Snydar	Emailed 2020	Waiting for response	S.Snydar emailed 6/24/2022. Next Steps — Consider sending follow-up email by 6/6 to notify about public hearings, and another email late July to notify about System of R&C and offer to meet to discuss.	Completed - Initial (2022)			
	John Perry	Heather Christianson		Heather Christianson	mayor@ci.everson.wa.us	emailed - HC	Next step - follow up after public				
							hearings				

Second   Part	STAKEHO	OLDER		WCD TEAM					CONTACT RECORD			
Second	<u>Stakeholder</u>			Staff Member			_	Method - Contact No 2		Method - Contact No 3	Status - Contact No 3	Recommended follow-up
Marie California   Marie Calif	Council		Suzzi Snydar	B. Reed	Suzzi Snydar	Steps – Consider sending follow-up email by 6/6 to notify about public hearings, and another email late Jul to notify about System of R&C and						
	Council Position No. 1	Trevon Myhre	Heather Christianson		Heather Christianson	tmyhre@ci.everson.wa.us	emailed - HC					
	Council Position No. 2	Jennifer Lautenbach	Heather Christianson		Heather Christianson	jlautenbach@ci.everson.wa.us	emailed - HC	Next step - follow up after public				
Section   Sect	Council Position No. 3	Matthew Goering	Heather Christianson		Heather Christianson	mgoering@ci.everson.wa.us	emailed - HC	Next step - follow up after public				
Second Content	Council Position No. 4	John Hammond	Heather Christianson		Heather Christianson	jhammond@ci.everson.wa.us	emailed - HC	Next step - follow up after public				
Section   Sect		Ashley Brown	Heather Christianson		Heather Christianson	abrown@ci.everson.wa.us	emailed - HC	Next step - follow up after public				
Section   Sect		Greg Hansen	Heather Christianson	B. Reed	Heather Christianson	Larry Davis Emailed 04. 28.22	Waiting for response	HC emailed 7-5-2022				
Audit   Audi	Council		Heather Christianson	B. Reed	Heather Christianson	Larry Davis - Emailed 2020	In progress		hearings			
Parlia   Second   Alberton   Al		Herb Porter				emailed - HC						
Page 10	Position 2	Ali Hawkinson	Heather Christianson		Heather Christianson	emailed - HC						
Postition   Post	Decition 0	Frie O. Mar			Lister Ole de Company	amailed LIC	public hearings					
Post	Position 3	Erin Gunter	Heather Christianson		Heather Christianson							
Period   P	Position 4	Paul Shuey					public hearings					
Poster 17	Position 5	Ryan O'Larey	Heather Christianson		Heather Christianson		public hearings					
March   Marc	Position 6	Robert Pinkley			Heather Christianson		public hearings					
Marcian   Marc	Position 7	Jon Mutchler	Heather Christianson		Heather Christianson	emailed - HC						
Soult Cortius  Council  Counci			Suzzi Snydar	B. Reed/A. Sweeney	Suzzi Snydar	Emailed 2020	Waiting for response	Next Steps – Consider sending follow-up email by 6/6 to notify about public hearings, and another email late July to notify about System of R&C and offer t	·			
Suzu Sinylar Perside GAZIOZI New Spage — Suzu Sinylar emaile GAZIOZI New Spage — Suzu Spage — Su		Scott Korthuis	Heather Christianson		Heather Christianson	korthuiss@lyndenwa.org	emailed - HC	Next step - follow up after public				
Position No. 2 Ron DeValidos Heather Christianson H	Council		Suzzi Snydar	B. Reed/A. Sweeney	Suzzi Snydar	Steps – Consider sending follow-up email by 6/6 to notify about public hearings, and another email late Jul to notify about System of R&C and		gs				
Position No. 2 Position No. 3 Gerald Kulten Position No. 3 Gerald Kulten Position No. 3 Gerald Kulten Position No. 4 Rent Enseen Position No. 5 Rick Laninga Position No. 5 No. 1 Position No. 5 No. 1 Position No. 5 No. 1 Position No. 6 No. 1 Position No. 7 No. 6 No. 6 No. 7 No. 6 No. 7 No. 7 No. 7 No. 7 No. 8 No. 7 No. 8 No. 7 No. 8 No. 7 No. 8 No. 9 No	Position No. 1	Gary Bode (Mayor Pro Tem)	Heather Christianson		Heather Christianson	councilmember at	HC emailed					
Position No. 3 Grand Kulken Heather Christianson Heather Christianson Emal correspondence Heather Christianson Footboom No. 4 Bent Lensus Heather Christianson Heather Christianson Emal correspondence Heather Christianson Footboom No. 5 Nock Leninga Heather Christianson Heather Christianson Emal correspondence Heather Christianson Footboom No. 7 Mark Wohlab Heather Christianson Heather Christianson Emal correspondence Heather Christianson Footboom No. 7 Mark Wohlab Heather Christianson Heather Christianson Emal correspondence Heather Christianson Heather Christians	Position No. 2	Ron DeValois	Heather Christianson		Heather Christianson		HC emailed					
Position No. 5 Nick Laninga Heather Christianson Heather Christianson Email correspondence HC emailed Position No. 7 Mark Wohrab Heather Christianson Email correspondence HC emailed PC mailed PC mC mailed PC mC mailed PC mC mailed PC mC	Position No. 3	Gerald Kuiken	Heather Christianson		Heather Christianson							
Position No. 6 Kyle Strengholt Heather Christianson Position No. 7 Mark Wohlrab Heather Christianson Position No. 8 Mark Wohlrab Heathe	Position No. 4	Brent Lenssen				<del> </del>	HC emailed					
Position No. 7 Mark Wohlrab Heather Christianson   Heather Christianson   Email correspondence   HC emailed   Mary   Mary   Suzzi Snydar   Heather Christianson   Heather Christianson						<u>'</u>						
Nocksack Mayor Mayor Kevin Hester Heather Christianson Suzzi Snydar B. Reed Suzzi Snydar Heather Christianson Heather Christianson Suzzi Snydar B. Reed Suzzi Snydar Heather Christianson Femalied 2020 In progress Femalied 2020						•						
Real Heather Christianson   Heather Christi						·						
Council Steve Neyens (2022-2025) Heather Christianson Heather Christianson Citycouncil@cityofnooksack.com HC emailed Mexistep - follow up after public hearings  Randy Relethford (2022-2025) Heather Christianson Citycouncil@cityofnooksack.com HC emailed Next step - follow up after public hearings  Collin Hester (2022-2025) Heather Christianson Heather Christianson Citycouncil@cityofnooksack.com HC emailed Next step - follow up after public hearings  Collin Hester (2022-2025) Heather Christianson Heather Christianson Citycouncil@cityofnooksack.com HC emailed Next step - follow up after public hearings  Ryan Steward (2021-2023) Heather Christianson Heather Christianson Heather Christianson Citycouncil@cityofnooksack.com HC emailed Next step - follow up after public hearings  Marshall Judy (2021-2023) Heather Christianson Heather Christianson Citycouncil@cityofnooksack.com HC emailed Next step - follow up after public hearings  Marshall Judy (2021-2023) Heather Christianson Heather Christianson Citycouncil@cityofnooksack.com HC emailed Next step - follow up after public hearings  Marshall Judy (2021-2023) Heather Christianson Heather Christianson Citycouncil@cityofnooksack.com HC emailed Next step - follow up after public hearings  Marshall Judy (2021-2023) Heather Christianson Next Step - follow up after public hearings	Mayor	Kavin Hastor	Suzzi Snydar	B. Reed	Suzzi Snydar	kovin@sitvofnooksosk.com	HC emailed	Next sten - follow up after public				
Steve Neyens (2022-2025) Heather Christianson		TREVIII TIESLEI	Tieather Offisianson		Ticatrici Ciliistariscii		TTO CITICALO					
Collin Hester (2022-2025) Heather Christianson Citycouncil@cityofnooksack.com HC emailed Next step - follow up after public hearings  Ryan Steward (2021-2023) Heather Christianson Citycouncil@cityofnooksack.com HC emailed Next step - follow up after public hearings  Marshall Judy (2021-2023) Heather Christianson Heather Christianson Citycouncil@cityofnooksack.com HC emailed Next step - follow up after public hearings  Marshall Judy (2021-2023) Heather Christianson Citycouncil@cityofnooksack.com HC emailed Next step - follow up after public hearings  Marshall Judy (2021-2023) Heather Christianson Citycouncil@cityofnooksack.com HC emailed Next step - follow up after public hearings	Council	Steve Neyens (2022-2025)		B. Reed								
Ryan Steward (2021-2023) Heather Christianson Heather Christianson  Marshall Judy (2021-2023) Heather Christianson Heather Christianson  Litycouncil@cityofnooksack.com Learings  HC emailed Next step - follow up after public hearings  HC emailed Next step - follow up after public hearings						citycouncil@cityofnooksack.com		hearings				
Marshall Judy (2021-2023) Heather Christianson citycouncil@cityofnooksack.com HC emailed Next step - follow up after public		Collin Hester (2022-2025)	Heather Christianson		Heather Christianson	citycouncil@cityofnooksack.com	HC emailed					
Marshall Judy (2021-2023) Heather Christianson citycouncil@cityofnooksack.com HC emailed Next step - follow up after public		Ryan Steward (2021-2023)	Heather Christianson		Heather Christianson	citycouncil@cityofnooksack.com	HC emailed					
IIIGAIIIUS		Marshall Judy (2021-2023)	Heather Christianson		Heather Christianson	citycouncil@cityofnooksack.com	HC emailed	-				

State   Stat				CONTACT RECORD					WCD TEAM		-R	STAKEHOLDE
Report	Recommended follow-up	Status - Contact No 3	Method - Contact No 3		Method - Contact No 2	Status - Contact No 1	Method - Contact No 1	Contact Lead		Board Member/Assoc Svsr		
Council  Output  Nat Podes  Nat P						, ,	Steps – Consider sending follow-up email by 6/6 to notify about public hearings, and another email late July to notify about System of R&C and	Suzzi Snydar	B. Reed	Suzzi Snydar		
County   C						HC emailed	bbosch@cityofsumas.com	Heather Christianson		Heather Christianson	Honorable Bruce Bosch	
Deborni Rorgan Neuther Cristiannon Neuther Neu					S.Snydar emailed 6/24/2022. Next Steps – Consider sending follow-up email by 6/6 to notify about public hearings, and another email late July to notify about System of R&C and offer to meet to discuss.				B. Reed			Council
José Cisacon Jeather Christianson José Cisacon José Cisac						HC emailed	rpostma@cityofsumas.com	Heather Christianson		Heather Christianson	Rich Postma	
Acade   Academic   A						HC emailed	DMorgan@cityofsumas.com	Heather Christianson		Heather Christianson	Deborah Morgan	
Heather Christianson					Next step - follow up after public	HC emailed	jclawson@cityofsumas.com	Heather Christianson		Heather Christianson	Josh Clawson	
Method   M					Next step - follow up after public	HC emailed	JAClawson@cityofsumas.com	Heather Christianson		Heather Christianson	Jesse Clawson	
Aga Chapman B, Red JF, Cotey Alan Chapman Emailed 2020 In progress Emailed invitation to ED Completed (Brandy)  Alan Chapman B, Red JF, Cotey Alan Chapman Emailed 2020 Completed Presentation (479) with un Alan Chapman B, Red JF, Cotey Alan Chapman Emailed 2020 Completed Presentation (479) with un Alan Chapman B, Red JF, Cotey Alan Chapman Emailed 2020 Completed Presentation (479) with un Alan Chapman B, Red JF, Cotey Alan Chapman Emailed 2020 Completed Presentation (471) with un Alan Chapman B, Red JF, Cotey Alan Chapman Emailed 2020 Completed Presentation (471) with un Alan Chapman B, Red JF, Cotey Alan Chapman Emailed 2020 Completed Presentation (471) with un Alan Chapman B, Red JF, Cotey Alan Chapman Emailed 2020 Completed Presentation (471) with un Alan Chapman B, Red JF, Cotey Alan Chapman Emailed 2020 Completed Presentation (471) with un Un Alan Chapman B, Red JF, Cotey Alan Chapman Emailed 2020 Completed Presentation (471) with un Un Alan Chapman B, Red JF, Cotey Alan Chapman Emailed 2020 Completed Presentation (471) with un Un Alan Chapman B, Red JF, Cotey Alan Chapman Emailed 2020 Completed Presentation (471) with un Un Alan Chapman B, Red JF, Cotey Alan Chapman Emailed 2020 Completed Presentation (471) with un Un Alan Chapman B, Red JF, Cotey Alan Chapman Emailed 2020 Completed Presentation (471) with un Un Alan Chapman B, Red JF, Cotey Alan Chapman Emailed 2020 Completed Presentation (471) with un Un Alan Chapman B, Red JF, Cotey Alan Chapman Emailed 2020 Completed Presentation (471) with un Un Alan Chapman B, Red JF, Cotey Alan Chapman Emailed 2020 Completed Presentation (471) with un Un Alan Chapman B, Red JF, Cotey Alan Chapman Emailed 2020 Completed Presentation (471) with un Un Alan Chapman B, Red JF, Cotey Alan Chapman Emailed 2020 Completed Presentation (471) with un Un Alan Chapman B, Red JF, Cotey Alan Chapman B, R					Next step - follow up after public	HC emailed	tdaniels@cityofsumas.com	Heather Christianson		Heather Christianson	Todd Daniels	Westershad Incomment District
Desylon   Alan Chapman   S. Reed / F. Corey   Alan Chapman   Emailed 2020   Completed   Presentation (4/15) with run	+			Completed (Brandy)	Emailed invitation to ED	In progress	Emailed 2020	Alan Chapman	B. Reed / F. Corey	Alan Chapman		
North Lynden					Presentation (4/19) with run		Emailed 2020	Alan Chapman				
South Lynden Sumas Alan Chapman B. Reed / F. Corey Alan Chapma					Presentation (4/19) with run	Completed	Emailed 2020	Alan Chapman	B. Reed / F. Corey	Alan Chapman		North Lynden
Bertrand  Alan Chapman  B. Reed / F. Corey  Alan Chapman  Emailed 2020  Completed  Presentation (4/11/22) with run through of process and survey  Completed  Presentation (4/11/22) with run through of process and survey  Alan Chapman  Emailed 2020  Completed  Presentation (4/11/22) with run through of process and survey  Alan Chapman  Emailed 2020  Completed  Presentation (4/11/22) with run through of process and survey  Alan Chapman  Emailed 2020  Completed  Presentation (4/11/22) with run through of process and survey  Alan Chapman  Emailed 2020  Completed  Presentation (4/11/22) with run through of process and survey  Alan Chapman  Emailed 2020  Completed  Presentation (4/11/22) with run through of process and survey  Alan Chapman  Emailed 2020  Completed  Presentation (4/11/22) with run through of process and survey  Alan Chapman  Emailed 2020  Completed  Presentation (4/11/22) with run through of process and survey  Alan Chapman  Emailed 2020  Completed  Presentation (4/11/22) with run through of process and survey  Alan Chapman  Emailed 2020  Completed  Presentation (4/11/22) with run through of process and survey  Alan Chapman  Emailed 2020  Completed  Presentation (4/11/22) with run through of process and survey  Alan Chapman  B. Reed / F. Corey Alan Chapman  Emailed 2020  Completed  Presentation (4/11/22) with run through of process and survey  Alan Chapman  In through of process and survey  Alan Chapman  B. Reed / F. Corey Alan Chapman  Emailed 2020  Completed  Presentation (4/11/22) with run through of process and survey  Alan Chapman  In												
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Laurel Alan Chapman B. Reed / F. Corey Alan Chapman Emailed 2020 Completed Presentation (4/11/22) with run through of process and survey  GOVERNMENT, STATE  MA State Legislature Senate District 40 Senator Liz Lovelett Beather Christianson District 42 Senator Simon Sefzik Heather Christianson B. Reed Heath						Completed	Emailed 2020	Alan Chapman	B. Reed / F. Corey	Alan Chapman		Bertrand
Mark State Legislature   Senate   Senator Liz Lovelett   Heather Christianson   B. Reed   Heather Christianson   B. Reed   Heather Christianson   Liz Lovelett@leg.wa.gov   HC emailed   Next step - follow up after public hearings   Next step - follow					Presentation (4/11/22) with run	Completed	Emailed 2020	Alan Chapman	B. Reed / F. Corey	Alan Chapman		Laurel
Senate District 40 Senator Liz Lovelett Heather Christianson District 42 Senator Simon Sefzik Heather Christianson B. Reed Heather C												GOVERNMENT, STATE
District 40 Senator Liz Lovelett Heather Christianson B. Reed Heather Christianson Liz Lovelett@leg.wa.gov HC emailed Next step - follow up after public hearings   Include next and budge   Include	4											
District 42 Senator Simon Sefzik Heather Christianson B. Reed Heather Christianson Simon. Sefzik@leg.wa.gov H. C emailed 7/14 Update - Sandy Ruff responded - Senator Sefzik would like to med. Sun ton davailable until Fall - Sandy will reach out closer to Fall to schedule  District 40 Representative Debra Lekanoff District 40 Representative Alex Ramel Heather Christianson B. Reed Heather Chr	Include next biennium legislation					HC emailed	Liz.Lovelett@leg.wa.gov	Heather Christianson	B. Reed	Heather Christianson	Senator Liz Lovelett	
District 40 Representative Debra Lekanoff Heather Christianson B. Reed Heather Christianson Snail mailed letter on 04.20.22 Waiting for response, will for debra@debralekanoff.com HC emailed Next step - follow up after public hearings and budget District 40 Representative Alex Ramel Heather Christianson B. Reed Heather Christianson alex.ramel@leg.wa.gov HC emailed Next step - follow up after public long and budget Provided Next step - follow up after public long and budget l	Include next biennium legislation and budget msgs				7/14 Update - Sandy Ruff responded - Senator Sefzik would like to meet, but not available until Fall - Sandy will reach out closer		Simon.Sefzik@leg.wa.gov	Heather Christianson	B. Reed	Heather Christianson	Senator Simon Sefzik	
District 40 Representative Alex Ramel Heather Christianson B. Reed Heather Christianson alex.ramel@leg.wa.gov HC emailed Next step - follow up after public Include next	Include next biennium legislation and budget msgs			HC emailed	debra@debralekanoff.com	Waiting for response, will fo	Snail mailed letter on 04.20.22	Heather Christianson	B. Reed	Heather Christianson	Representative Debra Lekanoff	
	Include next biennium legislation and budget msgs				Next step - follow up after public hearings	HC emailed	alex.ramel@leg.wa.gov	Heather Christianson	B. Reed	Heather Christianson	Representative Alex Ramel	District 40
District 42 Representative Alicia Rule Heather Christianson B. Reed Heather Christianson alicia.rule@leg.wa.gov HC emailed Next step - follow up after public	Include next biennium legislation and budget msgs				Next step - follow up after public	HC emailed	alicia.rule@leg.wa.gov	Heather Christianson	B. Reed	Heather Christianson	Representative Alicia Rule	District 42
District 42 Representative Sharon Shewmake Heather Christianson B. Reed/A. Sweeney Heather Christianson sharon.shewmake@leg.wa.gov HC emailed Next step - follow up after public Include next	Include next biennium legislation and budget msgs				Next step - follow up after public	HC emailed	sharon.shewmake@leg.wa.gov	Heather Christianson	B. Reed/A. Sweeney	Heather Christianson	Representative Sharon Shewmake	District 42
Governor's Office  NW WA Regional Representative Joe Timmons Heather Christianson B. Reed Heather Christianson Joe.timmons@gov.wa.gov heather Christianson Joe.timmons@gov.wa.gov hearings					Next step - follow up after public	HC emailed	joe.timmons@gov.wa.gov	Heather Christianson	B. Reed	Heather Christianson	Joe Timmons	NW WA Regional Representative
State Agencies Superior State Agencies State Agencies State Agencies Superior State Agencies Superior State Agencies								Valeri Wade	B. Reed	Valeri Wade	Hillary Franz	State Agencies WA DNR
											rimal y 1 MHZ	TITLUIN
GOVERNMENT, FEDERAL												GOVERNMENT, FEDERAL
NRCS Alex Hall B Reed / C. Cheever											Alex Hall	NRCS
FSA B. Reed / F. Corey									D. Reed / F. Corey			
TRIBES Lummi Nation Lawrence Alan Chapman B. Reed / C. Cheever Alan Chapman Letter + Info In progress						In progress	Letter + Info	Alon Chanmer	R Pood / C Changer	Alan Chanman	Lourence	
Lummi NationLawrenceAlan ChapmanB. Reed / C. CheeverAlan ChapmanLetter + InfoIn progressNooksack Tribe of IndiansAlan ChapmanB. Reed / A. SweeneyAlan ChapmanLetter + InfoIn progress											Lawrence	
INDIVIDUALS												INDIVIDUALS
Eric Hirst Valeri Wade B. Reed / A. Sweeney Email, invitation to ED Completed (Brandy)						Completed (Brandy)	Email, invitation to ED		B. Reed / A. Sweeney	Valeri Wade		

#### **APPENDIX D**

#### WHATCOM CONSERVATION DISTRICT

One-on-One Stakeholder Engagement Record

STAKEHOLDE	R		WCD TEAM					CONTACT RECORD			
Stakeholder	Point of Contract	Board Member/Assoc Svsr	Staff Member	Contact Lead	Method - Contact No 1	Status - Contact No 1	Method - Contact No 2	Status - Contact No 2	Method - Contact No 3	Status - Contact No 3	Recommended follow-up
INTEREST GROUPS											
Whatcom County Commercial Fishermen's Associa	tion	Alan Chapman		Alan Chapman	Presented (4/30) on LRP & survey	Completed (Alan)					
·					(All current candidates for office	, , ,					
					were present, spoke briefly with						
					Sefsik, Shoemake, Rule , Elenbaas,						
					also with Elli Kinley and Lisa Wilson						
					from Lummi)						
Blessing of the Fleet and Remembrance		Alan Chapman		Alan Chapman	(5/1) Discussions with Elenbaas and	Completed (Alan)					
					Wilson on issues						
Neighborhood Associations - Census-designated Pla	200							I			
Acme	T										
Birch Bay											
Custer											
Deming											
Geneva											
Glacier											
Kendall											
Maple Falls											
Peaceful Valley											
Point Roberts	Jill Nixon (WC Staff Lead)										
Sudden Valley											
Neighborhood Associations - Unincorporated Commu	inities										
Blue Canyon											
Chuckanut											
Clearbrook											
Clipper											
Dewey											
Diablo											
Laurel											
Lummi Island											
Lummi Island Public Dock Advisory Committee		Valeri Wade				Invited to Discuss Associated env impacts	5-26-22 emailed info on grants for lq boat docks from RCO				
Newhalem						·					
Saxon											
Van Buren											
Wahl											

#### **APPENDIX D**

#### WHATCOM CONSERVATION DISTRICT

Public Hearing Noticing and Advertising Record

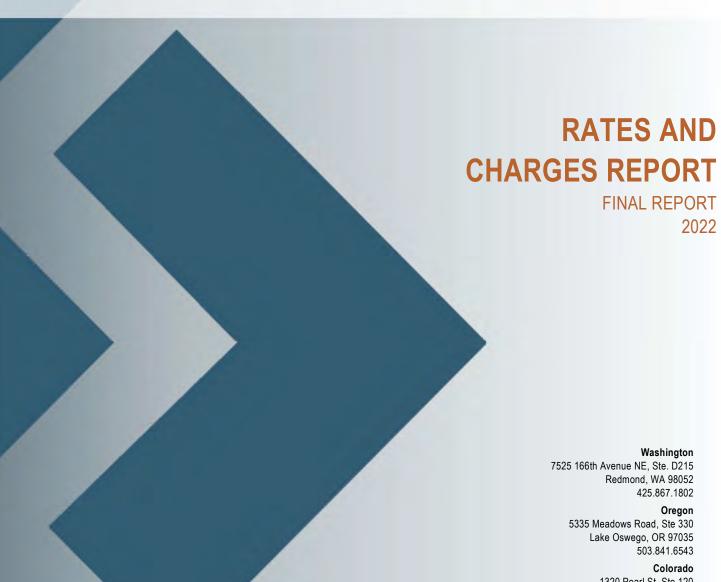
		City Hall		Library		Post Office		Other (specify)		Other (specify)		Other (specify)
<u>ocation</u>	<u>Date</u>	Address	<u>Date</u>	Address	<u>Date</u>	<u>Address</u>	<u>Date</u>	Address	<u>Date</u>	Address	<u>Date</u>	Address
Incorporated Areas												
Bellingham	6/29/2022	210 Lottie St, Bellingham, WA 98225	6/29/2022	(Central) 210 Central Ave, Bellingham, WA 98225		Prospect, Magnolia and Orleans POs - NA	12:00:00 AM	Fairhaven library branch, 1117 12th St, Bellingham, WA 98225				
Blaine	6/29/2022	435 Martin St, Blaine, WA 98230	6/23/2022	610 3rd St, Blaine, WA 98230	6/23/2022	701 Harrison Ave, Blaine, WA 98230, In break room						
Everson	6/29/2022	111 W Main St, Everson, WA 98247	6/23/2022	104 Kirsch Drive, Everson, WA 98247	6/23/2022	108 Blair Dr, Everson, WA 98247						
Ferndale	6/23/2022	2095 Main St, Ferndale, WA 98248	6/29/2022	2125 Main St, Ferndale, WA 98248	6/23/2022	5703 4th Ave, Ferndale, WA 98248, waiting on photo						
Lynden	6/23/2022	300 4th St, Lynden, WA, 98264	6/23/2022	216 4th St, Lynden, WA 98264		NA	6/29/2022	Whatcom Conservation District, 6975 Hannegan Road, Lynden, WA 98264	6/29/2022	Rusty Wagon, 6937 Hannegan Road, Lynden, WA 98264		
Nooksack	6/23/2022	103 W Madison St, Nooksack, WA 98276	6/23/2022	104 Kirsch Drive, Everson, WA 98247	6/23/2022	108 Blair Dr, Everson, WA 98247						
Sumas	6/29/2022	433 Cherry St, Sumas, WA 98295		NA		NA						
Unincorporated A	Areas											
Deming		NA	6/23/2022	5044 Mt Baker Hwy, Deming, WA 98244		5014 Deming Rd, Deming, WA 98244	6/29/2022	Nugents Corner Market, 3705 Mt Baker Hwy, Everson, WA 98247				
Acme					6/23/2022	2026 Valley Hwy, Acme, WA 98220						
Glacier		NA		NA	6/23/2022	9973 Mt Baker Hwy, Deming, WA 98244						
Kendall		NA	6/29/2022	7506 Kendall Rd, Maple Falls, WA 98266		NA	6/23/2022	East Whatcom Regional Resource Center 8251 Kendall Rd, Maple Falls, WA 98266				
Maple Falls		NA		NA	6/23/2022	7392 Mt Baker Hwy, Maple Falls, WA 98266						
Van Zandt		NA		NA		NA	6/23/2022	Van Zandt Community Hall 4106 Valley Hwy., Deming, WA 98244				
Lummi Island		NA	6/29/2022	2144 S Nugent Rd, Lummi Island, WA 98262		NA	6/29/2022	"The Islander" market, 106 S Nugent Rd Lummi Island, WA 98262				

Advertising Record			
<u>Location</u>	Date No 1	Date No 2	<u>NOTE</u>
Legal Notice			
Bellingham Herald	6/24/2022	7/1/2022	
Lynden Tribune	6/29/2022		
Norther Light	6/30/2022		
Other (specify)			
WCD Web Page	6/22/2022		https://www.whatcomcd.org/post/whatcom-conservation-
WCD E-news	6/30/2022		https://us13.campaign-
WCD Social Media			
SM - Facebook	6/23/2022		https://www.facebook.com/profile/100064584886671/search/?
SM - Instagram			
Press Release			
Bellingham Herald			
Lynden Tribune			



# Exhibit B 2022 Rates and Charges Report

# **Whatcom Conservation District**



1320 Pearl St, Ste 120 Boulder, CO 80302 719.284.9168

www.fcsgroup.com

This entire report is made of readily recyclable materials, including the bronze wire binding and the front and back cover, which are made from post-consumer recycled plastic bottles.





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Appendix A: Technical Analysis

Appendix B: Board Presentation Packet

# Section I. Introduction

Revised Code of Washington (RCW) 89.08.405 authorizes conservation districts to impose rates and charges as an alternative to the previous and continuing assessment approach. A rate is a charge intended to recover the cost of public programs based on services received or negative impacts customers impose. In a "rate construct", the relationship between the amount charged and the services received and/or impacts imposed may be indirect. Further, the rate may show consideration for "services furnished, to be furnished, or available to the landowner" or "benefits received, to be received, or available to the property" in addition to other factors. In 2015, RCW 89.08.405 (3)(a) was revised and now states:

"The system of rates and charges may include an annual per acre amount, an annual per parcel amount, or an annual per parcel amount plus an annual per acre amount. If included in the system of rates and charges, the maximum annual per acre rate or charge shall not exceed ten cents per acre. The maximum annual per parcel rate shall not exceed five dollars, except that for counties with a population of over four hundred eighty thousand persons, the maximum annual per parcel rate shall not exceed ten dollars, and for counties with a population of over one million five hundred thousand persons, the maximum annual per parcel rate shall not exceed fifteen dollars."

Previously, the cap on the conservation districts' per parcel rate was five dollars for any county under one million five hundred thousand persons. With the 2015 revision, any county with over four hundred eighty thousand persons now has a per parcel cap of ten dollars and any county over one million five hundred thousand persons has a cap of fifteen dollars. The ten cent per acre cap remains the same for all counties in the most current revision. The United States Census website estimates the Whatcom County population as 226,847 persons as of 2020, below the four hundred eighty thousand person threshold. In consideration of the 2015 revision stated above, Whatcom Conservation District must abide by the five dollar per parcel cap.

The timber and forest land provision also remains the same, stating that forest lands used solely for the planting, growing, or harvesting of trees may be subject to rates/special assessments if such lands are served by the activities of the conservation districts. However, the per acre rate/assessment shall not exceed one-tenth of the weighted average per acre rate or charge/assessment on all other lands, and in lieu of a per parcel charge, a charge of up to three dollars per forest landowner may be imposed on each owner whose forest lands are subject to a per acre rate/assessment.

To approve the rates and charges, RCW 89.08.405 references RCW 89.08.400, which states that "(t)he supervisors of a conservation district shall hold a public hearing on a proposed system of assessments...shall gather information and shall alter the proposed system of assessments when appropriate."

The following section summarizes the rate analysis that has been developed for Whatcom Conservation District. The goal of the analysis is to develop a rate structure and supporting rate that equitably recovers natural resource program costs within the constraints defined by RCW 89.08.405.

One important result of the general approach is the recommendation that all costs be recovered in a per parcel, rather than per acre, rate. The District recognizes the relationship between the size of a parcel and benefits/services provided for some program activities but determined a per acre charge may result in miscalculations and confusion among ratepayers and therefore is not appropriate at this time.

# Section II. RATE ANALYSIS

FCS GROUP and Whatcom Conservation District (WCD) staff have worked together to create a rate structure and supporting analysis that features distinct rates by land use, based on the benefits and services received from each District program. Each District service and associated cost is subject to a three-step allocation process to establish unit costs – the building blocks of rate development. Each service cost is first allocated between direct and indirect service/benefit provided. Next, per acre and per parcel cost recovery is determined for each service expense. Cost recovery is then finally allocated among customer classes based on the comparative amount of service/benefit enjoyed by each customer class from the service. The technical analysis in its entirety is provided in Appendix A.

#### GENERAL APPROACH

In order to facilitate application of the rate approach WCD staff split services into six areas of resource management priority: Water Quality, Aquatic Habitat, Upland Habitat, Water Quantity, Working Lands Conservation and Climate Resiliency and Preparedness. All of these natural resource priorities include multiple services that aid in the development of the overall program. These services and the benefits they provide are further defined below:

Figure 1. Whatcom CD Services

#### Water Quality (Including Stormwater Quality)

The Goals of the District's water quality improvement programs and services are to increase awareness of impacts to water quality, provide education and technical support on implementing practices to sustain water quality, contribute to the upgrade of shellfish harvest areas, reduce nitrogen pollution in surface and groundwater, and reduce phosphorous in Lake Whatcom.

The following are examples of District water quality improvement programs and services:

- Farm Conservation Planning Assist commercial and noncommercial livestock and crop farms with managing their operations for productivity and environmental quality by planning and implementing practices that improve soil health and prevent erosion, reduce pollutants such as pathogens and nutrients in runoff, and protect critical areas.
- Lake Whatcom Watershed Residential Water Quality Program Support Whatcom County and the City of Bellingham on addressing phosphorous induced harmful algal blooms by converting residential lawns to native plant landscaping.
- Municipal NPDES Monitoring and Public Engagement Services Implement NPDES permit public engagement requirements for in the City of Lynden and unincorporated Whatcom County through targeted-behavior change programs and the collection and interpretation water quality data.
- Agriculture Research and Effectiveness Monitoring Coordinate with land managers and regional partners on monitoring the
  effectiveness of agriculture best management practices, coordinate and interpret water quality data in partnership with Whatcom
  County's Pollution Identification and Correction (PIC) program, evaluate the sources and extent of pollutants such as nitrogen,
  E.coli, and suspended solids, and administer the Whatcom County manure spreading advisory system.

#### **Aquatic and Upland Habitat**

The Goals of the District's Fish and Wildlife Habitat Enhancement programs and services are to foster community support for fish and wildlife habitat improvement, and promote landowner participation in improving riparian corridors and removing fish passage barriers.

The following are examples of current District fish and wildlife habitat enhancement programs and services.

- Conservation Reserve Enhancement Program Coordinate with state and federal partners and farmers to implement an
  agriculture land rental program to establish buffers of native trees and shrubs along fish bearing streams and rivers.
- Regional Conservation Partnership Program Coordinate with state and federal partners and landowners/occupiers to remove fish impassible culverts and crossings on driveways and farm and forest roads.
- Native Plant Sale & Residential Habitat Enhancement Projects Plan and facilitate an annual native tree, shrub, and
  groundcover sale to support residential and landowner implemented habitat stewardship and backyard conservation projects.
- Residential and Working Lands Riparian Enhancement New this year is a proof of concept initiative in partnership with the WSCC to promote and implement salmon recovery practices through the voluntary stewardship model championed by conservation districts. The focus of this work will be on establishment of new riparian buffers at the reach scale.

#### Water Quantity (Including Stormwater Quantity)

The Goals of the District's water conservation and water quantity management programs and services are to increase awareness of water quantity improvement initiatives, provide education and technical support on practices to improve water-use efficiency, lead county-wide domestic water conservation program, and integrate irrigation efficiency practices into agriculture operations.

The following are examples of current District water conservation and water quantity management programs and services.

- Agriculture Water-use Efficiency Develop and disseminate on-line and direct marketing content on water efficiencies for
  agricultural water users, provide technical support on implementing irrigation efficiency practices, conduct research on drainage
  system and sub-surface groundwater management approaches that maintain crop productivity, and improve and advance
  AgWeatherNet-associated data collection and accessibility to inform sound irrigation decisions.
- Domestic Water-use Efficiency Develop and administer the Whatcom Water Alliance domestic water-use efficiency rebate
  program, develop and monitor water usage and savings rates among WWA members, develop and deliver school-based wateruse efficiency curricula and deliver to K-12 school in local school districts.
- Flood Control and Agricultural Drainage Projects Support Whatcom County flood control projects by designing and implementing flood mitigation plans, and support local Watershed Improvement Districts with planning and permitting drainage maintenance projects.

#### **Working Lands Conservation**

The Goals of the District's working lands conservation efforts are to increase appreciation of and community support for the conservation of working lands, promote and increase awareness natural resource-based industries and associated sustainability approaches, highlight leaders in the farming, ranching, and forest management communities through local and regional media and communications, and collaborate with local and regional leaders on enhancing the land-management-toolbox by advancing the voluntary stewardship model.

The following are examples of current District working lands conservation programs and services.

- Farm and Forestland Conservation Monitor and contribute to local agriculture conservation policy at the Agriculture Advisory
  Committee and Whatcom Conservation Easement Oversight Committee, support proposed agriculture and forestland easement
  purchases in partnership with the Whatcom Land Trust and the Whatcom County Conservation Easement Program, and prepare
  conservation plans and support landowner implementation of planned practices in association with easement programs.
- Promote Local Agriculture Industries Promotion and Engagement Write and publish Landowner Spotlights to promote
  awareness of local agriculture by highlighting working lands landowner who are leaders in natural resource management on
  private lands, and promote local farming, ranching, and forestry industries through farm tours and other sponsored engagement
  activities such as the Farm Expo.

#### **Climate Resiliency and Preparedness**

The Goals of the District's climate resiliency programs and services are to build community support for climate resiliency and preparedness initiatives through education and outreach, reduce wildfire-related risk and harm to people and property, and improve residential and working lands carbon capture capacity.

The following are examples of current District climate resiliency programs and services.

- Wildfire Risk Reduction Program Promote and engage residents through Wildfire Awareness Month activities, conduct home wildfire risk assessments and prepare associated fire preparedness plans, especially in areas of moderate to high wildfire risk, support community enrollment in Firewise USA, and plan and implement fuel-reduction projects.
- Carbon Capture Capacity Development Promote the carbon storage benefit of healthy trees, coordinate with Whatcom Million Trees project to increase new tree planning and promote tree retention throughout Whatcom County.
- Sustainable Farms and Fields (Climate Smart Practices) New this year is a proof of concept initiative in partnership
  with the WSCC to promote and implement climate smart, carbon sequestering soil health and conservation practices.

Using the collective expertise and judgment of WCD staff and the consultant team, each service cost was allocated between direct and indirect benefits provided. These decisions were reached after much discussion and based on the specific benefits each service provides. Most services provided by the District are of indirect benefit as the entire county's population benefits when there is clean water, healthy soils, clean air, rich biodiversity, a strong agricultural economy and improved food access for all. Service costs assigned to direct benefit represent unique services that specifically target a subset of the customer base.

Cost recovery for both the indirect and direct services can be achieved through either the per parcel or per acre charge. In determining this, each service is evaluated to determine whether the benefits received scale with the size of the property. If benefits increase with the size of the parcel, cost recovery may be reached through the per acre charge. If benefits remain the same regardless of the size of the parcel, cost recovery would then be achieved through the per parcel rate. The District determined that a per acre charge was not appropriate for use at the current time.

The direct and indirect benefit costs of each service are then allocated to each land use category. Each customer class is evaluated for the level of benefit/service received: no benefit, partial benefit compared to other classes, or full proportional benefit received.

The chart below shows how these steps were followed for each service.

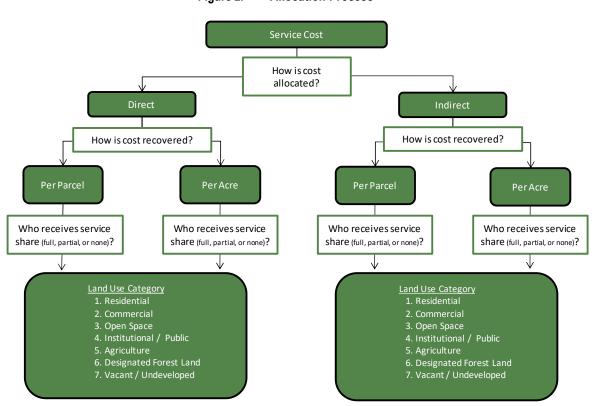


Figure 2. Allocation Process

The allocations for each service between direct and indirect benefits were informed by the Earth Economics Report Special Benefit from Ecosystem Services: Economic Assessment of the King Conservation District<sup>1</sup> which states that "approximately 1% of the total value provided by ecosystems is excludable benefit to the landowner." The report also explains that "over 98% of the total economic value provided by healthy ecosystems is in the form of non-excludable services or special benefits that landowners share with others."

Consistent with this analysis, most of the services and their associated costs were allocated heavily towards indirect benefits to the landowner. Exceptions to this include the agricultural drainage assistance elements which were weighted 15% direct to 85% indirect and the extreme weather event response elements, which was weighted 25% direct to 75% indirect. The heavier direct allocation is meant to identify that the benefit received from these activities was deemed to be more directly recognized by specific land use categories, however, still significantly benefiting all others indirectly.

<sup>&</sup>lt;sup>1</sup> Pittman, J. & Batker, D. (2006). Special Benefit from Ecosystem Services: Economic Assessment of the King Conservation District. Tacoma, WA: Earth Economics. Retrieved July 11, 2012 from http://www.eartheconomics.org/FileLibrary/file/Reports/KCD\_Special\_Benefit\_Analysis.pdf

As mentioned previously, the District acknowledges the relationship between the size of a parcel and benefits/services provided for a limited number of program activities but determined a per acre charge may result in miscalculations and confusion among ratepayers and therefore is not appropriate at this time.

#### **BUDGET**

The District prepared a detailed 2023 program budget based on a typical annual budget of \$2.275 million, and worked with FCS Group to split and allocate the budget as shown in the following table.

Figure 3. 2023 WCD Program Budget

Natural Resource Priority	Total Cost	Allocation Factors
Water Quality (Incl stormwater quality)		
Non-commercial Farm Assistance	\$ 222,912	1% Direct / 99% Indirect
Lake Whatcom Stormwater & Habitat Enhancement	136,298	1% Direct / 99% Indirect
Commercial Farm Assistance	118,735	1% Direct / 99% Indirect
Research & Effectiveness Monitoring	69,010	1% Direct / 99% Indirect
Riparian Habitat Enhancement	129,731	1% Direct / 99% Indirect
Municipal Stormwater & Habitat Enhancement	41,440	1% Direct / 99% Indirect
Extreme Weather Event Response	10,909	25% Direct / 75% Indirect
School & Community-based Watershed Education	4,250	All Indirect
Local Food & Farming Support	588	1% Direct / 99% Indirect
Farmland / Forestland Protection Support	216	1% Direct / 99% Indirect
Climate-Friendly Farming Practices (WSCC SF&F)	1,250	1% Direct / 99% Indirect
Agricultural Drainage Assistance	500	15% Direct/85% Indirect
Administration	71,850	All Indirect
Subtotal	\$ 807,688	
quatic Habitat		
Riparian Habitat Enhancement	\$ 389,194	1% Direct / 99% Indirect
Fish Habitat Enhancement	59,333	1% Direct / 99% Indirect
Native Plant Sale	18,879	1% Direct / 99% Indirect
Other Habitat Enhancement	10,788	1% Direct / 99% Indirect
School & Community-based Watershed Education	4,250	All Indirect
Local Food & Farming Support	588	1% Direct / 99% Indirect
Farmland / Forestland Protection Support	216	1% Direct / 99% Indirect
Commercial Farm Assistance	-	1% Direct / 99% Indirect
Agricultural Drainage Assistance	500	15% Direct/85% Indirect
Administration	71,850	All Indirect
Subtotal	\$ 555,597	
Jpland Habitat		
Native Plant Sale	\$ 56,636	1% Direct / 99% Indirect
Lake Whatcom Stormwater & Habitat Enhancement	45,433	1% Direct / 99% Indirect
Wildfire Risk Reduction Services	10,425	1% Direct / 99% Indirect
Forest Health & Stewardship (WSCC / WA DNR)	6,250	1% Direct / 99% Indirect
School & Community-based Watershed Education	4,000	All Indirect
Farmland / Forestland Protection Support	1,726	1% Direct / 99% Indirect
Local Food & Farming Support	588	1% Direct / 99% Indirect
Commercial Farm Assistance	-	1% Direct / 99% Indirect
Agricultural Drainage Assistance	500	15% Direct/85% Indirect
Municipal Stormwater & Habitat Enhancement	16,576	1% Direct / 99% Indirect
Administration	67,624	All Indirect
Subtotal	\$ 209,757	
Vater Quantity (Incl stormwater quantity)		
Municipal Stormwater & Habitat Enhancement	\$ 24,864	1% Direct / 99% Indirect
Domestic Water Conservation	38,788	1% Direct / 99% Indirect
Agriculture Water Conservation	12,458	1% Direct / 99% Indirect
School & Community-based Watershed Education	4,250	All Indirect
Local Food & Farming Support	588	1% Direct / 99% Indirect
Farmland / Forestland Protection Support	216	1% Direct / 99% Indirect
Commercial Farm Assistance	_	1% Direct / 99% Indirect
Agricultural Drainage Assistance	500	15% Direct/85% Indirect
Forest Health & Stewardship (WSCC / WA DNR)	6,250	1% Direct / 99% Indirect
F 4/	1,250	1% Direct / 99% Indirect
Climate-Friendly Farming Practices (WSCC SF&F)	1.2,30	
Climate-Friendly Farming Practices (WSCC SF&F) Research & Effectiveness Monitoring		1% Direct / 99% Indirect
, , ,	34,505 71,850	

Natural Resource Priority (continued)	Total Cost	Allocation Factors
Working Lands Conservation		
Non-commercial Farm Assistance	\$ 74,304	1% Direct / 99% Indirect
Commercial Farm Assistance	39,578	1% Direct / 99% Indirect
Research & Effectiveness Monitoring	34,505	1% Direct / 99% Indirect
Local Food & Farming Support	8,819	1% Direct / 99% Indirect
Climate-Friendly Farming Practices (WSCC SF&F)	1,250	1% Direct / 99% Indirect
Farmland / Forestland Protection Support	1,726	1% Direct / 99% Indirect
Agricultural Drainage Assistance	8,000	15% Direct/85% Indirect
Wildfire Risk Reduction Services	15,638	1% Direct / 99% Indirect
School & Community-based Watershed Education	4,250	All Indirect
Administration	71,850	All Indirect
Subtotal	\$ 259,920	
Climate Resiliency		
Wildfire Risk Reduction Services	\$ 78,188	1% Direct / 99% Indirect
Domestic Water Conservation	38,788	1% Direct / 99% Indirect
Climate-Friendly Farming Practices (WSCC SF&F)	21,250	1% Direct / 99% Indirect
Forest Health & Stewardship (WSCC / WA DNR)	12,500	1% Direct / 99% Indirect
Agriculture Water Conservation	12,458	1% Direct / 99% Indirect
Extreme Weather Event Response	10,909	25% Direct / 75% Indirect
School & Community-based Watershed Education	4,000	All Indirect
Local Food & Farming Support	588	1% Direct / 99% Indirect
Farmland / Forestland Protection Support	216	1% Direct / 99% Indirect
Commercial Farm Assistance	-	1% Direct / 99% Indirect
Administration	67,624	All Indirect
Subtotal	\$ 246,520	
TOTAL	\$ 2,275,000	

#### CUSTOMER BASE

Whatcom County parcel files have been used to determine the number of chargeable parcels and associated acres available to Whatcom Conservation District. When charging a rate, it is recommended to charge all those who receive service/benefit. The only exception includes personal property parcels as the underlying land will be charged through the real property parcel.

The parcel data provided by Whatcom County identified hundreds of current land uses based on Department of Revenue (DOR) land use codes. The DOR codes were aggregated into seven land use categories: Residential, Commercial, Open Space, Institutional / Public, Agriculture, Vacant / Undeveloped and Designated Forest Land. These land use categories were based on the present use of each parcel, which is available in the Whatcom County tax assessment file. As described above, these land use categories were evaluated based on direct and indirect benefits received and were allocated either no benefit, partial benefit compared to other classes, or full proportional benefit compared to other classes.

# RATE CALCULATION

As previously discussed, each line item in the budget is allocated based on the direct or indirect service/benefit provided then allocated between the per parcel and per acre rate components, then among customer classes based on the comparative amount of benefit/service received. The full rates are then calculated after subtracting other revenue, such as reliable sources of stable funding, grant reimbursements, and other miscellaneous revenue. To the extent warranted, these offsetting revenues are allocated proportionately to each service. Initial per parcel rates range from a high of \$16.83 per parcel and for the Residential land use to a low of \$16.78 per owner for the Designated Forest Land use. No per acre rates are calculated because the WCD Board determined there would be no per acre cost recovery at this time. All calculated initial rates can be seen in the following figure.

Figure 4. Calculated Rates and Revenue Reconciliation

Land Use Category		Calculated Rates			No of Cha	No of Charge Units			/enue	Reconcilia	tion	
Land Ose Category	Pe	r Parcel	P	er Acre	No of Parcels	No of Acres	Pa	arcel Charge	Acre	age Charge		TOTAL
Residential	\$	16.83	\$	-	73,598	65,474	\$	1,239,011	\$	-	\$	1,239,011
Commercial	\$	16.79	\$	-	7,604	136,018	\$	127,694	\$	-	\$	127,694
Open Space	\$	16.83	\$	-	1,237	13,187	\$	20,816	\$	-	\$	20,816
Institutional / Public	\$	16.82	\$	-	634	2,805	\$	10,666	\$	-	\$	10,666
Agriculture	\$	16.83	\$	-	5,501	109,325	\$	92,579	\$	-	\$	92,579
Designated Forest Land	\$	16.78	\$	-	904	82,469	\$	15,165	\$	-	\$	15,165
Vacant / Undeveloped	\$	16.83	\$	-	13,018	30,522	\$	219,068	\$	-	\$	219,068
TOTAL					102,496	439,800	\$	1,725,000	\$	-	\$	1,725,000

Total Costs	\$ 2,275,000
Less: Total Other Revenues	\$ (550,000)
Net Revenues Needed from Rates	\$ 1,725,000

#### RATE ADJUSTMENT

The rates shown above would cover typical annual budget costs of \$2.275 million, less other revenue, but the per parcel rate would exceed the five dollar per parcel cap prescribed in RCW 89.08.405. To conform to this cap, the highest rate is decreased to five dollars per parcel and all others are decreased proportionately. When the rates are decreased, the lowest rate becomes \$4.99 per parcel. The exception is the Resource Designated Forest Land category which is capped at \$3.00 per property owner per RCW requirements. After the proportional reductions, the Designated Forest Land rates are calculated at \$2.99 per owner. All reduced rates can be seen in the following figure.

Figure 5. Rates Schedule and Revenue Calculation

Land Use Category		Calculated Rates			No of Charge Units			Calculated Revenues				
Land Ose Category	Per	Parcel	Pe	er Acre	No of Parcels	No of Acres	Par	cel Charge	Acrea	age Charge		TOTAL
Residential	\$	5.00	\$	-	73,598	65,474	\$	367,990	\$	-	\$	367,990
Commercial	\$	4.99	\$	-	7,604	136,018	\$	37,925	\$	-	\$	37,925
Open Space	\$	5.00	\$	-	1,237	13,187	\$	6,183	\$	-	\$	6,183
Institutional / Public	\$	5.00	\$	-	634	2,805	\$	3,168	\$	-	\$	3,168
Agriculture	\$	5.00	\$	-	5,501	109,325	\$	27,496	\$	-	\$	27,496
Designated Forest Land	\$	2.99	\$	-	904	82,469	\$	2,703	\$	-	\$	2,703
Vacant / Undeveloped	\$	5.00	\$	-	13,018	30,522	\$	65,064	\$	-	\$	65,064
TOTAL					102,496	439,800	\$	510,529	\$	-	\$	510,529

#### REVENUE FORECAST

With the rate caps in place, the revenue shortfall will range from \$13.79 to \$11.81 per parcel/owner. The total estimated revenue shortfall of \$1,214,471 against the budget can be seen in the following figure. In order to close the gap between the revenue received through rates and charges and the typical annual needs of the District, WCD will continue to secure project-specific grants to close the gap.

#### Figure 6. Estimated Revenue Loss

Land Use Category	Calculat	ed Rates	No of Charge Units			Estimated Revenue Loss					
Land Ose Category	Per Parcel	Per Acre	No of Parcels	No of Acres	P	arcel Charge	Acre	age Charge		TOTAL	
Residential	\$ (11.8349)	\$ -	73,598	65,474	\$	(871,021)	\$	-	\$	(871,021)	
Commercial	\$ (11.8054)	\$ -	7,604	136,018	\$	(89,768)	\$	-	\$	(89,768)	
Open Space	\$ (11.8301)	\$ -	1,237	13,187	\$	(14,634)	\$	-	\$	(14,634)	
Institutional / Public	\$ (11.8268)	\$ -	634	2,805	\$	(7,498)	\$	-	\$	(7,498)	
Agriculture	\$ (11.8310)	\$ -	5,501	109,325	\$	(65,082)	\$	-	\$	(65,082)	
Designated Forest Land	\$ (13.7857)	\$ -	904	82,469	\$	(12,462)	\$	-	\$	(12,462)	
Vacant / Undeveloped	\$ (11.8301)	\$ -	13,018	30,522	\$	(154,004)	\$	-	\$	(154,004)	
TOTAL			102,496	439,800	\$	(1,214,471)	\$		\$	(1,214,471)	

# References and Additional Sources

- American Farmland Trust. (2004). The Suitability, Viability, Needs, and Economic Future of Pierce County Agriculture: Phase I Report Responding to Questions Posed by Pierce County Council Resolution R2004-105s. Puyallup, WA: American Farmland Trust. Retrieved July 11, 2012 from
  - http://www.co.pierce.wa.us/xml/abtus/ourorg/exec/ecd/documents/Pierce%20ag%20study.pdf
- Association of New Jersey Environmental Commissions. (2004). *Open Space is a Good Investment:*The Financial Argument for Open Space Preservation. Mendham, NJ: ANJEC Mimi
  Upmeyer Resource Paper Collection. Retrieved July 11, 2012 from

  http://www.anjec.org/pdfs/OpenSpaceGoodInvestment2004.pdf
- Auger, P. (1996). *Does Open Space Pay?* University of New Hampshire Natural Resource Network. Retrieved July 11, 2012 from http://extension.unh.edu/resources/files/Resource000400\_Rep422.pdf
- Banzhaf, H., & Jawahar, P. (2005). Public Benefits of Undeveloped Lands on Urban Outskirts: Non-Market Valuation Studies and their Role in Land Use Plans. Washington DC: Resources for the Future. Retrieved July 11, 2012 from <a href="http://www.defenders.org/publications/public\_benefits\_of\_undeveloped\_lands\_on\_urban\_outskirts.pdf">http://www.defenders.org/publications/public\_benefits\_of\_undeveloped\_lands\_on\_urban\_outskirts.pdf</a>
- Barney & Worth, Inc. and Globalwise, Inc. (2006). Preserving Farmland and Farmers: Pierce

  County Agriculture Strategic Plan. Pierce County Economic Development Division.

  Retrieved July 11, 2012 from

  http://www.co.pierce.wa.us/xml/abtus/ourorg/exec/ecd/documents/REPORT\_Pierce%20County%20Agriculture%20Strategic%20Plan.pdf
- Batker, D. de la Torre, I., Kocian, M., & Lovell, B. (2009). *The Natural Economy of the Nisqually Watershed*. Tacoma, WA: Earth Economics. Retrieved July 11, 2012 from <a href="http://www.eartheconomics.org/FileLibrary/file/Reports/Natural\_Economy\_of\_Nisqually\_Watershed\_7\_2009.pdf">http://www.eartheconomics.org/FileLibrary/file/Reports/Natural\_Economy\_of\_Nisqually\_Watershed\_7\_2009.pdf</a>
- Batker, D., Kocian, M., Lovell, B., & Harrison-Cox, J. (2010). Flood Protection and Ecosystem Services in the Chehalis River Basin. Tacoma, WA: Earth Economics. Retrieved July 11, 2012 from

- http://www.eartheconomics.org/FileLibrary/file/Reports/Chehalis/Earth\_Economics\_Report\_ on the Chehalis River Basin compressed.pdf
- Batker, D., Kocian, M., McFadden, J. & Schmidt, R. (2010). Valuing the Puget Sound Basin, Revealing Our Best Investments. Tacoma, WA: Earth Economics. Retrieved July 11, 2012 from <a href="http://www.eartheconomics.org/FileLibrary/file/">http://www.eartheconomics.org/FileLibrary/file/</a> Reports/Puget%20Sound%20and%20Watersheds/Puget%20Sound%20Russell/Valuing%20th e%20Puget%20Sound%20Basin%20v1.0.pdf
- Bergstrom, J., & Ready, R. (2009). What have we learned from over 20 years of farmland amenity valuation research in North America? *Review of Agricultural Economics*, 31(1), 21-49. doi: 10.1111/j.1467-9353.2008.01424.x
- Brander, L., & Koetse, M. (2007). The Value of Urban Open Space: Meta-Analyses of Contingent Valuation and Hedonic Pricing Results. Amsterdam, Netherlands: Vrije Universiteit Institute of Environmental Studies and Department of Spatial Economics. Retrieved July 11, 2012 from http://www.ivm.vu.nl/en/Images/FC28CE82-920A-02A7-11A184A85CD2E66B tcm53-85983.pdf
- Canty, D. & Wiley, H. (2004). A Characterization of Puget Sound Agriculture: A Report to the Puget Sound Shared Strategy. Seattle, WA: Evergreen Funding Consultants. Retrieved July 11, 2012 from http://www.sharedsalmonstrategy.org/files/2004-04-ag.pdf
- Christin, Z., Batker, D. & Harrison-Cox, J. (2010). Economic Impact of Metro Parks Tacoma
  Ecosystem Services: Economic Impact Study Phase II. Tacoma, WA: Earth Economics.
  Retrieved July 11, 2012 from
  http://www.eartheconomics.org/FileLibrary/file/Reports/Puget%20Sound%20and%20Waters
  heds/Metro\_Parks\_Tacoma\_Ecosystem\_Services\_lo\_res.pdf
- Crompton, J., Love, L., & More, T. (2008, Spring). An empirical study of the role of recreation, parks and open space in companies' (re)location decisions. *Journal of Parks and Recreation Administration*, 15(1), 37-58.
- Municipal Research and Services Center of Washington. (2012). Washington Agriculture and the *Economy*. Retrieved July 11, 2012 from http://www.mrsc.org/subjects/planning/aglands/economic.aspx
- O'Rourke, D. (n.d). *Dimensions of Washington State Agriculture*. Washington State Department of Agriculture Future of Farming. Retrieved July 11, 2012 from <a href="http://agr.wa.gov/FoF/docs/Dimensions.pdf">http://agr.wa.gov/FoF/docs/Dimensions.pdf</a>
- Pierce County Public Works and Utilities. (2006). *Nisqually River Basin Plan*. Pierce County Public Works and Utilities Surface Water Management Division. Retrieved July 11, 2012 from <a href="http://www.co.pierce.wa.us/xml/services/home/environ/water/ps/basinplans/nisqually/New082508/NisqBP-ExecSummary-WEB082508.pdf">http://www.co.pierce.wa.us/xml/services/home/environ/water/ps/basinplans/nisqually/New082508/NisqBP-ExecSummary-WEB082508.pdf</a>
- Pittman, J. & Batker, D. (2006). Special Benefit from Ecosystem Services: Economic Assessment of the King Conservation District. Tacoma, WA: Earth Economics. Retrieved July 11, 2012 from http://www.eartheconomics.org/FileLibrary/file/Reports/KCD Special Benefit Analysis.pdf
- Puget Sound Partnership. (2007). 2007-2009 Puget Sound Conservation & Recovery Plan. Tacoma, WA: PSP Puget Sound Action Team. Retrieved July 11, 2012 from http://www.psparchives.com/publications/our work/pscrp/pscrp 07-09FINALweb.pdf

- Puget Sound Partnership. (2009). *Puget Sound Action Agenda*. Tacoma, WA: Puget Sound Partnership. Retrieved July 11, 2012 from http://www.psparchives.com/publications/our\_work/pscrp/pscrp\_07-09FINALweb.pdf
- Puget Sound Partnership. (2010). Puget Sound Water Quality Management Plan. Tacoma, WA: PSP Puget Sound Water Quality Action Team. Retrieved July 11, 2012 from http://www.psparchives.com/publications/our\_work/pscrp/MGMTPLAN.pdf
- Ready, R., Berger, M. & Blomquist, G., (1997, Fall). Measuring amenity benefits from farmland: hedonistic pricing vs. contingent valuation. *Growth and Change, 28, 438-458.*
- Saltmarsh, N. (2012, May 31). Trees save money: The economic benefits of green infrastructure. Sustainable Development in Government. Retrieved July 11, 2012 from http://sd.defra.gov.uk/2012/05/economic-benefits-of-green-infrastructure/
- Sengupta, S., & Osgood, D.E. (2003). The value of remoteness: A hedonistic estimation of ranchette prices. *Ecological Economics*, 44, 91-103.
- Truscott, S. (2011, September 18). Growing the future, saving the soil. *Snoqualmie Valley Record*. Retrieved July 11, 2012 from http://www.valleyrecord.com/news/130091438.html
- United States Department of Agriculture. (n.d.) *Statistics by State/Washington*. Retrieved July 11, 2012 from http://www.nass.usda.gov/Statistics by State/Washington/index.asp
- Washington State Department of Agriculture. (2008). Washington Agriculture: Strategic Plan 2020 and Beyond. Washington State Department of Agriculture Future of Farming. Retrieved July 11, 2012 from http://agr.wa.gov/fof/docs/FoFStrategicPlan.pdf
- Washington State Department of Agriculture. (2010). Small Farm & Direct Marketing Handbook:

  Regulations and Strategies for Farm Businesses in Washington State. Retrieved July 11, 2012
  from http://agr.wa.gov/Marketing/SmallFarm/DOCS/056SmallFarmAndDirectMarketingHandbook-Complete.pdf
- Washington State University and Washington State Department of Agriculture. (2008). Washington State Farmers Market Manual. WSU Small Farms Program and WSDA Small Farms & Direct Marketing Program. Retrieved July 11, 2012 from http://agr.wa.gov/Marketing/SmallFarm/docs/FMM1.pdf
- Whale, R. (2010, June 4). Study: Farms valued but fewer grace the Auburn area, Green River Valley. *Auburn-Reporter.com*. Retrieved July 11, 2012 from <a href="http://www.auburn-reporter.com/news/95469379.htm">http://www.auburn-reporter.com/news/95469379.htm</a>

# APPENDIX A: TECHNICAL ANALYSIS

#### **Rates & Charges Model**

LAND USE CATEGORIES SUMMARY	Available <sup>-</sup>	# of Owners	
	Parcels	Acres	(forest only)
Residential	73,598	65,474	-
Commercial	7,604	136,018	-
Open Space	1,237	13,187	-
Institutional / Public	634	2,805	-
Agriculture	5,501	109,325	-
Designated Forest Land	-	82,469	904
Vacant / Undeveloped	13,018	30,522	-
	101,592	439,800	90-

Summary Code		DOR Code	Parcels Currently Available to Charge	Acres Currently Available to Charge	# of Owners (forest only)
Residential	1102	MODLR 2 BDRM	53	26	
Residential	1103	MODLR 3 BDRM	55	47	
Residential	1104	MODLR 4 BDRM	5	11	
Residential	1105	MODLR 5 BDRM	1	1	
Residential	1110	RES SINGLE	13	67	
Residential	1111	RES 1 BDRM	1,596	2,013	
Residential	1112	RES 2 BDRM	10,759	9,625	
Residential	1113	RES 3 BDRM	31,274	26,703	
Residential	1114	RES 4 BDRM	9,571	9,335	
Residential	1115	RES 5 BDRM	1,374	1,483	
Residential	1116	RES 6 BDRM	211	341	
Residential	1117	RES >6 BDRM	45	96	
Residential	1120	LOG CABIN	2	5	
Residential	1121	LOG HME 1 BD	21	47	
Residential	1122	LOG HME 2 BD	130	476	
Residential	1123	LOG HME 3 BD	135	599	
Residential	1124	LOG HME 4 BD	15	65	
Residential	1125	LOG HME 5 BD	5	30	
Residential	1126	LOG HME 6 BD	2	24	
Residential	1132	ZERO LL 2 BD	160	11	
Residential	1133	ZERO LL 3 BD	418	33	
Residential	1134	ZERO LL 4 BD	37	5	
Residential	1150	MH RP-onAC	4,880	9,312	
Residential	1151	MH IO-onAC	2	5	
Residential	1152	MH IO-inPK	1	-	
Residential	1153	MH RP(2+)onAC	144	751	
Residential	1154	PM RP-onAC	612	48	
Residential	1155	PM IO-inPK	8	-	
Residential	1156	PM IO-onAC	-	-	
Residential	1157	MH RP-HYSUB	5	-	
Residential	1158	PM RP-HYSUB	27	1	
Residential	1159	MH IO-HYSUB	-	-	
Residential	1211	RES 1 BDRM W/ ADU	10	40	
Residential	1212	RES 2 BDRM W/ ADU	58	117	
Residential	1213	RES 3 BDRM W/ ADU	114	348	
Residential	1214	RES 4 BDRM W/ ADU	43	116	
Residential	1215	RES 5 BDRM W/ ADU	6	12	
Residential	1217	RES >6 BDRM W/ ADU	1	0	
Residential	1220	RES DUPLEX	1,261	292	
Residential	1230	RES TRIPLEX	148	34	
Residential	1240	RES FOURPLEX	419	111	
Residential	1300	RES MULTI	3	1	
Residential	1305	RM 5 UNITS	31	7	
Residential	1306	RM 6 UNITS	50	17	

#### **Rates & Charges Model**

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	101,592	439,800	904

Summary Code		DOR Code	Parcels Currently Available to Charge	Acres Currently Available to Charge	# of Owner: (forest only
Residential	1307	RM 7 UNITS	15	5	
Residential	1308	RM 8 UNITS	51	18	
Residential	1309	RM 9 UNITS	21	7	
Residential	1310	RM 10 UNITS	23	9	
Residential	1311	RM 11 UNITS	15	6	
Residential	1312	RM 12 UNITS	32	38	
Residential	1313	RM 13 UNITS	18	6	
Residential	1314	RM 14 UNITS	9	4	
Residential	1315	RM 15 UNITS	11	14	
Residential	1316	RM 16 UNITS	27	15	
Residential	1317	RM 17 UNITS	8	6	
Residential	1318	RM 18 UNITS	13	10	
Residential	1319	RM 19 UNITS	5	3	
Residential	1320	RM 20 UNITS	17	13	
Residential	1321	RM 21 UNITS	7	34	
Residential	1322	RM 22 UNITS	5	3	
Residential	1323	RM 23 UNITS	6	4	
Residential	1324	RM 24 UNITS	18	22	
Residential	1325	RM 25 UNITS	3	4	
Residential	1326	RM 26 UNITS	9	6	
Residential	1327	RM 27 UNITS	5	5	
Residential	1328	RM 28 UNITS	4	7	
Residential	1329	RM 29 UNITS	4	6	
Residential	1330	RM 30 UNITS	10	15	
Residential	1331	RM 31 UNITS	32	1	
Residential	1332	RM 32 UNITS	5	7	
Residential	1333	RM 33 UNITS	3	5	
Residential	1335	RM 35 UNITS	2	2	
Residential	1336	RM 36 UNITS	6	12	
Residential	1337	RM 37 UNITS	1	1	
Residential	1338	RM 38 UNITS	9	10	
Residential	1339	RM 39 UNITS	4	5	
Residential	1340	RM 40 UNITS	5	7	
Residential	1342	RM 42 UNITS	2	3	
Residential	1344	RM 44 UNITS	2	0	
Residential	1345	RM 45 UNITS	1	3	
Residential	1346	RM 46 UNITS	1	1	
Residential	1348	RM 48 UNITS	3	9	
Residential	1349	RM 49 UNITS	2	7	
Residential	1350	RM 50 UNITS	3	14	
Residential	1351	RM 51 UNITS	9	22	
Residential	1351		2	9	
		RM 52 UNITS			
Residential Residential	1353 1354	RM 53 UNITS RM 54 UNITS	2	6 4	

#### **Rates & Charges Model**

LAND USE CATEGORIES SUMMARY	Available t	# of Owners	
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Designated Forest Land	-	82,469	904
Vacant / Undeveloped	13,018	30,522	-
	101,592	439,800	904

Summary Code		DOR Code	Parcels Currently Available to Charge	Acres Currently Available to Charge	# of Owner (forest only
Residential	1357	RM 57 UNITS	1	2	
Residential	1360	RM 60 UNITS	12	30	
Residential	1363	RM 63 UNITS	1	1	
Residential	1364	RM 64 UNITS	1	2	
Residential	1366	RM 66 UNITS	1	2	
Residential	1367	RM 67 UNITS	1	2	
Residential	1368	RM 68 UNITS	140	9	
Residential	1370	RM 70 UNITS	2	3	
Residential	1372	RM 72 UNITS	3	10	
Residential	1373	RM 73 UNITS	1	-	
Residential	1375	RM 75 UNITS	1	4	
Residential	1378	RM 78 UNITS	4	13	
Residential	1380	RM 80 UNITS	5	7	
Residential	1382	RM 82 UNITS	1	4	
Residential	1383	RM 83 UNITS	2	7	
Residential	1384	RM 84 UNITS	4	9	
Residential	1388	RM 88 UNITS	2	5	
Residential	1390	RM 90 UNITS	3	11	
Residential	1392	RM 92 UNITS	2	4	
Residential	1394	RM 94 UNITS	1	0	
Residential	1398	RM 98 UNITS	1	1	
Residential	1399	RM 99+ UNITS	188	203	
Residential	1400	CONDOMINIUMS	-	-	
Residential	1410	CONDOMINIUMS	6,707	174	
Residential	1415	M/H CONDO LND	297	9	
Residential	1416	M/H IN CONDO RP	26	-	
Residential	1417	M/H IN CONDO PP	-	_	
Residential	1418	PRK MOD IN CONDO RP	339	3	
Residential	1420	TM-SHR CONDO	-	-	
Residential	1500	M/H PK	16	38	
Residential	1503	M/H PK 3 SP	1	1	
Residential	1504	M/H PK 4 SP	1	5	
Residential	1505	M/H PK 5 SP	1	1	
Residential	1507	M/H PK 7 SP	2	2	
Residential	1507	M/H PK 8 SP	3	10	
Residential	1511	M/H PK 11 SP	4	8	
Residential	1512	M/H PK 12 SP	1	1	
Residential	1513	M/H PK 13 SP	1	3	
Residential	1516	M/H PK 16 SP	3	25	
Residential	1518	M/H PK 18 SP	2	9	
Residential	1520	M/H PK 20 SP	1	20	
Residential	1520	M/H PK 22 SP	1	10	
Residential		·	2	21	
Residential	1524 1525	M/H PK 24 SP M/H PK 25 SP	2	21 24	

#### **Rates & Charges Model**

LAND USE CATEGORIES SUMMARY	Available	to Charge	# of Owners
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Open Space	1,237	13,187	-
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Agriculture	5,501	109,325	-
Designated Forest Land	-	82,469	904
Vacant / Undeveloped	13,018	30,522	-
	101,592	439,800	904

Summary Code		DOR Code	Parcels Currently Available to Charge	Acres Currently Available to Charge	# of Owner (forest only
Residential	1526	M/H PK 26 SP	3	26	
Residential	1528	M/H PK 28 SP	1	10	
Residential	1529	M/H PK 29 SP	1	19	
Residential	1530	M/H PK 30 SP	1	5	
Residential	1532	M/H PK 32 SP	1	5	
Residential	1537	M/H PK 37 SP	1	6	
Residential	1543	M/H PK 43 SP	2	3	
Residential	1545	M/H PK 45 SP	1	16	
Residential	1547	M/H PK 47 SP	1	5	
Residential	1548	M/H PK 48 SP	1	8	
Residential	1551	M/H PK 51 SP	1	13	
Residential	1553	M/H PK 53 SP	4	25	
Residential	1555	M/H PK 55 SP	2	9	
Residential	1557	M/H PK 57 SP	1	23	
Residential	1560	М/Н РК 60 SP	2	31	
Residential	1561	М/Н РК 61 SP	2	12	
Residential	1562	M/H PK 62 SP	1	10	
Residential	1574	M/H PK 74 SP	1	15	
Residential	1584	M/H PK 84 SP	1	9	
Residential	1591	M/H PK 91 SP	2	14	
Residential	1594	M/H PK 94 SP	93	-	
Residential	1599	M/H PK+99 SP	8	122	
Commercial	1600	HOTEL/MOTEL	31	45	
Commercial	1613	HOTL/MOTL13U	2	1	
Commercial	1617	HOTL/MOTL17U	1	0	
Commercial	1621	HOTL/MOTL21U	1	0	
Commercial	1622	HOTL/MOTL22U	1	0	
Commercial	1624	HOTL/MOTL24U	3	1	
Commercial	1628	HOTL/MOTL28U	1	0	
Commercial	1630	HOTL/MOTL30U	1	-	
Commercial	1633	HOTL/MOTL33U	1	1	
Commercial	1643	HOTL/MOTL43U	1	1	
Commercial	1651	HOTL/MOTL51U	1	1	
Commercial	1654	HOTL/MOTL54U	1	1	
Commercial	1656	HOTL/MOTL56U	1	1	
Commercial	1660	HOTL/MOTL60U	2	3	
Commercial	1668	HOTL/MOTL68U	1	1	
Commercial	1681	HOTL/MOTL81U	1	1	
Commercial	1681	HOTL/MOTL94U	1	2	
		•		2	
Commercial	1715 1731	B & B	3 11	28	
Commercial		CONVAL CTRS			
Commercial	1732	REST HOMES	1	1	
Commercial	1733	1/2 WY HOUSE	7	2	
Commercial	1735	ELDERLY HSG	16	42	

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Summary Code		DOR Code	Parcels Currently Available to Charge	Acres Currently Available to Charge	# of Owner (forest only
Residential	1750	RES HALL/DRM	1	1	
Residential	1800	RES NO CODE	1,539	1,752	
Commercial	1810	ROOM/BOARD	17	3	
Commercial	1820	GROUP QTRS	9	75	
Commercial	1830	BED-BREAKFST	2	0	
Commercial	1900	VAC HOME/CAB	4	2	
Commercial	1910	VAC HOMES	137	13	
Commercial	1920	CABINS	300	431	
Commercial	2100	FD/KNDRD PRO	19	60	
Commercial	2111	MEAT PACKING	4	13	
Commercial	2123	CON/EVAP MLK	3	5	
Commercial	2136	FR/FROZ FISH	1	1	
Commercial	2142	FEED ANIM/FO	6	20	
Commercial	2143	CEREAL PREP	1	5	
Commercial	2150	BAKERY PROD	1	2	
Commercial	2172	CHOCO/COCOA	1	4	
Commercial	2183	WINE/BRANDY	1	0	
Commercial	2195	ROAST COFFEE	4	2	
Commercial	2197	ICE	1	1	
Commercial	2199	FOOD PREP	14	29	
Commercial	2299	TEXT GOODS	2	21	
Commercial	2395	DECOR STITCH	1	0	
Commercial	2399	FAB TEXT PRO	1	0	
Commercial	2421	SAWMILLS	12	131	
Commercial	2429	SPEC SAWMILL	5	60	
Commercial	2431	MILLWORK	1	1	
Commercial	2433	PREFAB BLDGS	2	4	
Commercial	2499	LMBR/WD PROD	14	93	
Commercial	2510	HOUSE FURN	14	93	
Commercial	2599		4	6	
Commercial	2600	FURN/FIXTURE PAPER/ALLIED	2	13	
		•	2		
Commercial	2647	SANIT PAPER	1	10 1	
Commercial	2650	PAPRBD CONTR	1 4	0	
Commercial	2710	NEWSPAPERS	-	0	
Commercial	2740	COMM PRINTNG	1	0	
Commercial	2790	PRINT/PUBLSH	4		
Commercial	2800	CHEM/ALLIED	1	2	
Commercial	2810	IN-ORGANIC P	1	1	
Commercial	2841	SOAP/DETERGN	1	0	
Commercial	2860	GUM/WOOD CHM	1	34	
Commercial	2910	PETRO REFING	22	1,482	
Commercial	2991	LUB OILS/GRS	1	2	
Commercial	2999	PETRO/COAL P	5	24	
Commercial	3140	MISC PLAS PR	4	20	

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Summary Code		DOR Code	Parcels Currently Available to Charge	Acres Currently Available to Charge	# of Owners (forest only)
Commercial	3259	POTTRY/RELTD	2	0	<u> </u>
Commercial	3262	CONCRT PRODS	4	8	
Commercial	3263	CONCRT READY	9	76	
Commercial	3270	CUT STONE	2	5	
Commercial	3313	STEEL WIRE	1	7	
Commercial	3334	PRI/NONFERRO	2	289	
Commercial	3352	ALUMINUM	5	164	
Commercial	3390	PRI MTL IND	2	3	
Commercial	3400	FAB MTL PROD	6	7	
Commercial	3421	ENGINE/TURBO	2	19	
Commercial	3422	FARM MACH/EQ	2	6	
Commercial	3424	METALWORKING	1	2	
Commercial	3425	SPEC IND MAC	3	7	
Commercial	3426	GEN IND MACH	3	3	
Commercial	3432	ELEC IND APP	2	3	
Commercial	3433	HOUSE APLIAN	1	0	
Commercial	3437	ELEC COMP/AC	4	14	
Commercial	3439	ELEC MACH/EQ	2	8	
Commercial	3441	MTR VEHICLE	1	0	
Commercial	3442	AIRCRAFT/PRT	2	17	
Commercial	3443	SHIP/BOAT BL	15	34	
Commercial	3445	CYCLES/BIKES	2	7	
Commercial	3449	TRANS EQUIPT	2	5	
Commercial	3450	MARINE/PARTS	4	9	
Commercial	3493	HTG APP/PLBG	3	16	
Commercial	3494	FAB STRC MTL	1	6	
Commercial	3498	FAB WIRE PRO	1	1	
Commercial	3499	FAB MTL PROD	9	30	
Commercial	3521	MECH MEAS/CO	2	3	
Commercial	3542	ORTHO/PROSTH	2	9	
Commercial	3900	MISC MFG	8	20	
Commercial	3930	TOYS/AMUSEMT	1	1	
Commercial	3986	MARIJUANA	1	3	
Commercial	3997	SIGNS/ADS	1	2	
Commercial	3999	MISC MFG	28	111	
Commercial	4100	RR/RAPD RAIL	10	10	
Commercial	4111	RR R/W	90	217	
Commercial	4112	RR SWITCH/MA	3	22	
Commercial	4113	RR TERMINALS	2	15	
Commercial	4114	RR TERM FRGT	4	17	
Commercial	4116	RR EQUIP/MNT	1	1	
Commercial	4119	RR TRANS	9	37	
Commercial	4129	RAPD RAIL TR	8	39	
Commercial	4200	MTR VEH TRAN	1	0	

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	Parcels	Acres	(forest only)
Residential	73,598	65,474	-
Commercial	7,604	136,018	-
Open Space	1,237	13,187	-
Institutional / Public	634	2,805	-
Agriculture	5,501	109,325	-
Designated Forest Land	-	82,469	904
Vacant / Undeveloped	13,018	30,522	-
	101,592	439,800	904

Summary Code		DOR Code	Parcels Currently Available to Charge	Acres Currently Available to Charge	# of Owner (forest only
Commercial	4212	BUS PAS LOCL	2	3	
Commercial	4213	BUS PAS BOTH	2	4	
Commercial	4214	BUS GARAGE	1	1	
Commercial	4219	BUS TRANS	3	2	
Commercial	4221	MTR FRGHT TM	1	3	
Commercial	4222	MTR FRGHT TR	16	19	
Commercial	4299	MTR VEH TRAN	3	13	
Commercial	4300	AIRCRAFT TRN	1	0	
Commercial	4311	LAND/TAKEOFF	22	874	
Commercial	4315	AIRCRAFT STO	2	5	
Commercial	4319	AIRPRTS/FLDS	17	152	
Commercial	4399	AIRCRFT TRAN	1	3	
Commercial	4413	MAR TRM BOTH	1	3	
Commercial	4419	MAR TERMINAL	1	1	
Open Space	4490	MAR CRFT TRA	1	0	
Open Space	4500	HIWY/ST RW	39	24	
Open Space	4520	EXPRESSWAYS	1	2	
Open Space	4530	PARKWAYS	3	9	
Open Space	4540	ARTERIAL STS	1	0	
Open Space	4550	COL/DIST STS	2	0	
Open Space	4560	LOCL ACC STS	60	38	
Open Space	4570	ALLEYS	6	1	
Open Space	4590	OTHER HIWY	34	45	
Commercial	4600	AUTO PARKING	244	98	
Commercial	4700	COMMUNICATN	_	-	
Commercial	4710	PHONE COMMUN	5	11	
Commercial	4711	PHONE EXCH	13	3	
Commercial	4712	PHONE RELAY	5	39	
Commercial	4719	PHONE COMMUN	6	15	
Commercial	4730	RADIO COMMUN	1	0	
Commercial	4732	RAD STA/TWRS	8	95	
Commercial	4742	TV STA/RELAY	2	1	
Commercial	4749	OTHR TV COMM	1	1	
Commercial	4790	OTHR COMMUNI	3	1	
Commercial	4795	UTILITY TEL	-	-	
Commercial	4800	UTILITIES	40	77	
Commercial	4810	ELEC UTILITY	11	390	
Commercial	4811	ELEC TRAN RW	6	75	
Commercial	4812	ELEC GEN PLT	2	26	
Commercial	4813	ELEC GEN PLI ELEC REG SUB	31	21	
Commercial	4819	ELEC UTILITY	9	180	
Commercial	4820	GAS UTILITY	7	17	
	4820 4821		13	2	
Commercial Commercial	4821 4823	GAS PIPELINE NAT/MFT GAS	13	2 87	

#### **Rates & Charges Model**

LAND USE CATEGORIES SUMMARY	Available t	# of Owners	
	Parcels	Acres	(forest only)
Residential	73,598	65,474	-
Commercial	7,604	136,018	-
Open Space	1,237	13,187	-
Institutional / Public	634	2,805	-
Agriculture	5,501	109,325	-
Designated Forest Land	-	82,469	904
Vacant / Undeveloped	13,018	30,522	-
	101,592	439,800	904

Summary Code		DOR Code	Parcels Currently Available to Charge	Acres Currently Available to Charge	# of Owner (forest only
Commercial	4824	GAS PRES CNT	8	15	
Commercial	4829	GAS UTILITY	2	0	
Open Space	4830	WTR UTIL/IRR	19	122	
Open Space	4831	WTR PIPELINE	1	1	
Open Space	4832	WTR TREATMNT	8	247	
Open Space	4833	WATR STORAGE	69	402	
Open Space	4835	WTR PRES CNT	19	47	
Open Space	4836	RETENTION PD	13	13	
Commercial	4839	WTR UTIL/IRR	26	38	
Commercial	4840	SEWAGE DISP	-	-	
Commercial	4841	SEWAGE TRTMT	5	41	
Commercial	4843	SEWAGE DISP	1	2	
Commercial	4850	SOLID WASTE	12	52	
Commercial	4854	SANIT LAND F	2	12	
Commercial	4855	REFUSE DISP	5	10	
Commercial	4890	OTHR UTILITY	6	1	
Commercial	4895	UTILITY ELEC	2	6	
Commercial	4900	TRANS/COMM/U	2	9	
Commercial	4911	PETRO PIPELN	3	565	
Commercial	4912	PETRO PRES C	2	33	
Commercial	4921	FRGHT FORWRD	9	5	
Commercial	4929	TRANS SERVS	7	33	
Commercial	4990	TRANS/COMM/U	2	1	
Commercial	5000	CONDO-NOT RES	22	-	
Commercial	5010	HANGAR CONDO	8	7	
Commercial	5020	MARINE CONDO	1,280	47	
Commercial	5030	MED CONDOS	37	6	
Commercial	5040	RET/OFF CNDO	195	1	
Commercial	5050	STOR CONDOS	699	15	
Commercial	5060	MIX U CONDOS	81	0	
Commercial	5100	WHOLESL TRAD	5	4	
Commercial	5111	AUTO/MTR VEH	3	17	
Commercial	5112	AUTO EQUIP	4	3	
Commercial	5121	DRUGS/PROP/S	4	4	
Commercial	5122	PAINT/VARNSH	1	1	
Commercial	5131	DRY/PIECE GD	1	2	
Commercial	5141	GROCERIES	2	2	
Commercial	5142	DAIRY PRODS	1	0	
Commercial	5145	FISH/SEAFDS	2	1	
Commercial	5146	MEAT/PRODUCT	2	3	
Commercial	5147	FRUITS/VEGS	1	2	
Commercial	5149	GROC/RELTD P	3	6	
Commercial	5153	HIDE/SKIN/FR	1	4	
Commercial	5159	FARM PRODS	3	26	

#### **Rates & Charges Model**

LAND USE CATEGORIES SUMMARY	Available t	# of Owners	
	Parcels	Acres	(forest only)
Residential	73,598	65,474	-
Commercial	7,604	136,018	-
Open Space	1,237	13,187	-
Institutional / Public	634	2,805	-
Agriculture	5,501	109,325	-
Designated Forest Land	-	82,469	904
Vacant / Undeveloped	13,018	30,522	-
	101,592	439,800	904

Summary Code		DOR Code	Parcels Currently Available to Charge	Acres Currently Available to Charge	# of Owner (forest only
Commercial	5161	ELEC APP/EQU	4	2	
Commercial	5162	ELEC APP/TV	1	0	
Commercial	5163	ELEC PRTS/EQ	1	0	
Commercial	5172	PLBG/HTNG EQ	5	15	
Commercial	5181	COMM/IND MCH	2	10	
Commercial	5182	FARM MCH/EQU	3	7	
Commercial	5183	PROF EQUIP	1	0	
Commercial	5184	EQUIP/SUPPLY	1	5	
Commercial	5185	TRANS EQUIP	1	1	
Commercial	5189	MCH/EQUIP/SU	3	2	
Commercial	5191	METAL/MINERL	1	1	
Commercial	5192	PETRO BLK ST	5	4	
Commercial	5193	SCRAP/WASTE	12	34	
Commercial	5195	BEER/WINE/AL	1	1	
Commercial	5198	LMBR/CONST M	8	13	
Commercial	5199	WHOLESL TRAD	24	53	
Commercial	5200	BLDG MAT/HDW	3	15	
Commercial	5211	LUMBER YARDS	4	10	
Commercial	5212	BLDG MATERLS	18	57	
Commercial	5220	HTG/PLMBG EQ	4	2	
Commercial	5230	PAINT/GLASS	6	2	
Commercial	5240	ELEC SUPPLY	1	1	
Commercial	5251	HDWRE-RETAIL	11	3	
Commercial	5252	FARM EQUIP	13	39	
Commercial	5300	RET TR-GEN	17	20	
Commercial	5305	MIXED USE	138	55	
Commercial	5310	DEPT STORES	130	15	
Commercial	5320	MAIL ORDR HS	1	1 4	
Commercial	5330	LTD PRCE VAR	•	•	
Commercial	5360	CONV NEIGHBR	45	138	
Commercial	5365	RET STRIP ML	25	31	
Commercial	5370	COMM SHOP CT	9	20	
Commercial	5375	OUTLET MALL	2	14	
Commercial	5380	REG SHOP CTR	14	74	
Commercial	5391	DRY GDS/GEN	1	0	
Commercial	5392	GEN STORES	21	26	
Commercial	5400	RET TRD-FOOD	5	19	
Commercial	5410	GROCERIES	50	93	
Commercial	5421	MEATS	2	0	
Commercial	5430	FRUITS/VEGS	3	1	
Commercial	5450	DAIRY PROD	3	1	
Commercial	5461	BAKERIES	5	2	
Commercial	5462	BAKERIES	1	6	
Commercial	5499	RET TRD-FOOD	10	5	

#### **Rates & Charges Model**

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	Parcels	Acres	(forest only)
Residential	73,598	65,474	-
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Open Space	1,237	13,187	-
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Agriculture	5,501	109,325	-
Designated Forest Land	-	82,469	904
Vacant / Undeveloped	13,018	30,522	-
	101,592	439,800	904

Summary Code		DOR Code	Parcels Currently Available to Charge	Acres Currently Available to Charge	# of Owners (forest only
Commercial	5511	NEW/USED CAR	29	54	
Commercial	5512	USED CARS	8	7	
Commercial	5520	TIRE/BAT/ACC	20	17	
Commercial	5530	GAS SERV STA	83	66	
Commercial	5591	MAR CRFT/ACC	4	5	
Commercial	5592	AIR CRFT/ACC	-	-	
Commercial	5599	OTHR AUTO/MA	25	24	
Commercial	5600	APPAREL/ACC	1	6	
Commercial	5620	WOMEN READY	1	0	
Commercial	5630	WOMENS ACC/S	1	0	
Commercial	5640	CHILD/INFANT	1	0	
Commercial	5670	CUSTOM TAILR	1	0	
Commercial	5690	OTHR APP/ACC	4	1	
Commercial	5700	FURN/HOME/EQ	2	1	
Commercial	5711	FURNITURE	15	20	
Commercial	5712	FLOOR CVRNGS	7	4	
Commercial	5719	OTHR FURN/HO	4	3	
Commercial	5720	HOUSE APPLIN	2	3	
Commercial	5731	RADIO/TV	2	0	
Commercial	5732	MUSIC SUPPLY	5	1	
Commercial	5800	EAT/DRINK	10	4	
Commercial	5810	EATING PLACE	171	87	
Commercial	5815	ESPRESSO BAR	21	23	
Commercial	5820	DRINK PLACES	31	6	
Commercial	5900	RET NOT ELSE	20	15	
Commercial	5910	DRUG/PROPRTY	25	22	
Commercial	5920	LIQUOR	3	1	
Commercial	5931	ANTIQUES	5	1	
Commercial	5932	SECOND MERCH	14	16	
Commercial	5941	BOOKS	6	3	
Commercial	5942	STATIONERY	1	0	
Commercial	5951	SPORTING GDS	11	5	
Commercial	5952	BICYCLES	4	2	
Commercial	5961	HAY GRAIN FD	2	5	
Commercial	5969	FARM/GARDEN	12	9	
Commercial	5981	FUEL/ICE DLR	1	1	
Commercial	5983	BOTTLED GAS	5	6	
Commercial	5991	FLORISTS	4	2	
Commercial	5995	GIFT NOVELTY	3	3	
Commercial	5996	OPTICAL GDS	5	2	
Commercial	5997	M/H SALES	1	2	
Commercial	5999	OTHR RET TRD	136	145	
Commercial	6100	FIN/INS/R ES	2	145	
Commercial	6100	OFF/RET	61	1 57	

#### **Rates & Charges Model**

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Residential	73,598	65,474	-
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	101,592	439,800	904

Summary Code		DOR Code	Parcels Currently Available to Charge	Acres Currently Available to Charge	# of Owners (forest only
Commercial	6111	BANK SERV	50	30	
Commercial	6112	BANK FUNCTNS	6	4	
Commercial	6121	SAVGS/LOAN	5	1	
Commercial	6122	CU AG/BUS/PR	9	9	
Commercial	6132	COMMOD CON/B	1	0	
Commercial	6142	INS AG/BRKRS	18	3	
Commercial	6151	RE OPTRS/LSR	2	1	
Commercial	6152	RE AG/BRKR/M	26	19	
Commercial	6154	RE SUB/DEV	1	0	
Commercial	6156	COMBO RE/INS	2	1	
Commercial	6159	OTHR RE/RLTD	7	8	
Commercial	6160	HOLD/INVEST	1	0	
Commercial	6190	OTHR FIN/INS	20	10	
Commercial	6200	PERSONAL SER	3	1	
Commercial	6211	LAUND/DRY/DY	3	0	
Commercial	6212	LINEN SUPPLY	2	5	
Commercial	6214	SELF LAUND/D	1	0	
Commercial	6215	RUG CLEAN/RP	1	1	
Commercial	6231	BEAUTY SERV	15	2	
Commercial	6232	BARBER SERV	6	1	
Commercial	6241	FUNERAL/CREM	5	3	
Commercial	6242	CEMETERIES	52	272	
Commercial	6290	OTHR PER SER	26	32	
Commercial	6300	BUSINESS SER	13	4	
Commercial	6311	AD SERVICES	1	0	
Commercial	6319	OTHR AD SERV	2	0	
Commercial	6332	BLUEPRNT/PHO	1	1	
Commercial	6349	OTHR DWELL/B	2	0	
Commercial	6350	NEWS SYND	1	0	
Commercial	6370	WHSE/STORAGE	175	269	
Commercial	6373	REFRIG WHSE	8	49	
Commercial	6375	HOUSE WHSE/S	4	9	
Commercial	6376	GEN WHSE/STO	41	59	
Commercial	6376	MINI STORAGE	41 47	156	
Commercial	6377		74	156	
Commercial		OTHR WHSE/ST	74	7	
	6391	RES/DEV/TEST			
Commercial	6393	DET/PROT SER	3	0	
Commercial	6394	EQUIP RENT/L	8	8	
Commercial	6399	OTHR BUS SER	87	54	
Commercial	6411	AUTO REP SER	93	139	
Commercial	6412	AUTO WASH SV	11	8	
Commercial	6419	OTHR AUTO SV	25	24	
Commercial	6491	ELEC REP SER	6	2	
Commercial	6499	OTHR REP SER	31	28	

#### **Rates & Charges Model**

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Designated Forest Land	-	82,469	904
Vacant / Undeveloped	13,018	30,522	-
	101,592	439,800	904

Commercial		Available to Charge	# of Owners (forest only)
Commercial	11	5	
Commercial	67	49	
Commercial 6513 HOSP SERV Commercial 6514 MED LAB SERV Commercial 6515 DENTL LAB SV Commercial 6516 SANIT/CONVAL Commercial 6517 MED CLINICS Commercial 6519 OTHR MED/HLT Commercial 6520 LEGAL SERV Commercial 6591 ENG/ARCH SER Commercial 6591 ENG/ARCH SER Commercial 6592 ED/SCI RES Commercial 6593 ACCNT/AUDIT Commercial 6599 OTHR PROF SV Commercial 6690 CONT CONST S Commercial 6611 BLDG CONST Commercial 6619 OTHR GEN CON Commercial 6621 PLMBG/HTG/AC Commercial 6622 PAINT/PAPER Commercial 6623 ELEC SERV Commercial 6624 MASON STONE Commercial 6625 CARPNTR/FLRG Commercial 6626 ROOF/SHT MTL Commercial 6627 CONCRETE SER Commercial 6629 OTHR SPEC CO Commercial 6629 OTHR SPEC CO Commercial 6710 EXEC LEGIS/J Institutional / Public 6720 PROTECT Institutional / Public 6721 POLICE PROTE Institutional / Public 6722 FIRE PROTECT Institutional / Public 6730 POSTAL SERV Institutional / Public 6730 POSTAL SERV Institutional / Public 6731 MILIT BASE Institutional / Public 6755 MILIT ADMIN	7	3	
Commercial 6514 MED LAB SERV Commercial 6515 DENTL LAB SV Commercial 6516 SANIT/CONVAL Commercial 6517 MED CLINICS Commercial 6519 OTHR MED/HLT Commercial 6520 LEGAL SERV Commercial 6591 ENG/ARCH SER Commercial 6592 ED/SCI RES Commercial 6593 ACCNT/AUDIT Commercial 6599 OTHR PROF SV Commercial 6600 CONT CONST S Commercial 6611 BLDG CONST Commercial 6619 OTHR GEN CON Commercial 6621 PLMBG/HTG/AC Commercial 6621 PLMBG/HTG/AC Commercial 6622 PAINT/PAPER Commercial 6623 ELEC SERV Commercial 6624 MASON STONE Commercial 6625 CARPNTR/FLRG Commercial 6626 ROOF/SHT MTL Commercial 6627 CONCRETE SER Commercial 6629 OTHR SPEC CO Institutional / Public 6720 PROTEC FUNCT Institutional / Public 6721 POLICE PROTC Institutional / Public 6722 FIRE PROTECT Institutional / Public 6730 POSTAL SERV Institutional / Public 6749 OTHR CORRECT Institutional / Public 6750 MILIT BASE Institutional / Public 6751 MILIT TRAIN Institutional / Public 6755 MILIT ADMIN Institutional / Public 6750 OTHR GVRN SV	44	16	
Commercial	3	22	
Commercial	2	3	
Commercial	2	1	
Commercial	3	8	
Commercial	9	4	
Commercial	29	29	
Commercial	33	7	
Commercial	18	19	
Commercial	11	7	
Commercial Commercial Commercial Commercial G611 BLDG CONST Commercial G619 OTHR GEN CON Commercial G621 PLMBG/HTG/AC Commercial G622 PAINT/PAPER Commercial G623 ELEC SERV Commercial G624 MASON STONE Commercial G625 CARPNTR/FLRG Commercial G626 COMMERCIAL COMMERCIAL COMMERCIAL COMMERCIAL G627 CONCRETE SER COMMERCIAL COMMERCIAL G629 OTHR SPEC CO COMMERCIAL G700 GVRNMTL SERV COMMERCIAL G710 EXEC LEGIS/J Institutional / Public G720 PROTEC FUNCT Institutional / Public G721 POLICE PROTC Institutional / Public G722 FIRE PROTECT Institutional / Public G729 OTHR PROTECT Institutional / Public G730 POSTAL SERV Institutional / Public G749 OTHR CORRECT Institutional / Public G750 MILIT BASE Institutional / Public Institutional / Public G751 MILIT TRAIN Institutional / Public Institutional / Public G755 MILIT ADMIN Institutional / Public Institutional / Public G755 MILIT ADMIN Institutional / Public Institutional / Public Institutional / Public Institutional / Public O755 MILIT ADMIN Institutional / Public Institutional / Public O756 OTHR GVRN SV	15	3	
Commercial Commercial G611 BLDG CONST Commercial G619 OTHR GEN CON Commercial G621 PLMBG/HTG/AC Commercial G622 PAINT/PAPER Commercial G623 ELEC SERV Commercial G624 MASON STONE Commercial G625 CARPNTR/FLRG Commercial G626 ROOF/SHT MTL Commercial G627 CONCRETE SER Commercial G629 OTHR SPEC CO Commercial G700 GVRNMTL SERV Commercial G710 EXEC LEGIS/J Institutional / Public Institutional / Public G722 FIRE PROTECT Institutional / Public G729 OTHR PROTECT Institutional / Public G730 POSTAL SERV Institutional / Public G749 OTHR CORRECT Institutional / Public G749 OTHR CORRECT Institutional / Public G750 MILIT BASE Institutional / Public G751 MILIT TRAIN Institutional / Public G755 MILIT ADMIN Institutional / Public G750 OTHR GVRN SV	53	25	
Commercial Commercial Commercial Commercial G621 PLMBG/HTG/AC Commercial G622 PAINT/PAPER Commercial G623 ELEC SERV Commercial G624 MASON STONE Commercial G625 CARPNTR/FLRG Commercial G626 ROOF/SHT MTL Commercial G627 CONCRETE SER Commercial G629 OTHR SPEC CO Commercial G700 GVRNMTL SERV Commercial G710 EXEC LEGIS/J Institutional / Public Ins	2	2	
Commercial Commercial Commercial Commercial G621 PLMBG/HTG/AC Commercial G622 PAINT/PAPER Commercial G623 ELEC SERV Commercial G624 MASON STONE Commercial G625 CARPNTR/FLRG Commercial G626 ROOF/SHT MTL Commercial G627 CONCRETE SER Commercial G629 OTHR SPEC CO Commercial G700 GVRNMTL SERV Commercial G710 EXEC LEGIS/J Institutional / Public Ins	36	65	
Commercial	21	44	
Commercial	11	16	
Commercial Commercial Commercial Commercial Commercial G624 MASON STONE Commercial G625 CARPNTR/FLRG Commercial G626 ROOF/SHT MTL Commercial G627 CONCRETE SER Commercial G629 OTHR SPEC CO Commercial G700 GVRNMTL SERV Commercial G710 EXEC LEGIS/J Institutional / Public G720 PROTEC FUNCT Institutional / Public G721 POLICE PROTC Institutional / Public G722 FIRE PROTECT Institutional / Public G729 OTHR PROTECT Institutional / Public G730 POSTAL SERV Institutional / Public G749 OTHR CORRECT Institutional / Public G750 MILIT BASE Institutional / Public G751 MILIT TRAIN Institutional / Public G755 MILIT ADMIN Institutional / Public G760 OTHR GVRN SV	1	0	
Commercial Commercial Commercial G625 CARPNTR/FLRG Commercial G626 ROOF/SHT MTL Commercial G627 CONCRETE SER Commercial G629 OTHR SPEC CO Commercial G700 GVRNMTL SERV Commercial G710 EXEC LEGIS/J Institutional / Public G722 FIRE PROTECT Institutional / Public Institutional / Public G729 OTHR PROTECT Institutional / Public Institutional / Public G730 POSTAL SERV Institutional / Public OTHR GVRN SV	8	7	
Commercial Commercial Commercial G625 CARPNTR/FLRG ROOF/SHT MTL Commercial G627 CONCRETE SER Commercial G629 OTHR SPEC CO Commercial G700 GVRNMTL SERV Commercial G710 EXEC LEGIS/J Institutional / Public Ins	1	2	
Commercial Commercial Commercial Commercial Commercial G627 CONCRETE SER CONCRETE SER CONCRETE SER COMMERCIAL G629 OTHR SPEC CO COMMERCIAL G700 GVRNMTL SERV COMMERCIAL G710 EXEC LEGIS/J Institutional / Public G720 PROTEC FUNCT Institutional / Public G721 POLICE PROTC Institutional / Public G722 FIRE PROTECT Institutional / Public G729 OTHR PROTECT Institutional / Public G730 POSTAL SERV Institutional / Public G749 OTHR CORRECT Institutional / Public G750 MILIT BASE Institutional / Public G751 MILIT TRAIN Institutional / Public G755 MILIT ADMIN Institutional / Public G760 OTHR GVRN SV	1	0	
Commercial Commercial Commercial Commercial Commercial G629 Commercial G700 GVRNMTL SERV Commercial G710 EXEC LEGIS/J Institutional / Public Institutional / Public G720 PROTEC FUNCT Institutional / Public G721 POLICE PROTC Institutional / Public G722 FIRE PROTECT Institutional / Public G729 OTHR PROTECT Institutional / Public G730 POSTAL SERV Institutional / Public G749 OTHR CORRECT Institutional / Public G750 MILIT BASE Institutional / Public G751 MILIT TRAIN Institutional / Public G755 MILIT ADMIN Institutional / Public G760 OTHR GVRN SV	1	2	
Commercial 6629 OTHR SPEC CO Commercial 6700 GVRNMTL SERV Commercial 6710 EXEC LEGIS/J Institutional / Public 6720 PROTEC FUNCT Institutional / Public 6721 POLICE PROTEC Institutional / Public 6722 FIRE PROTECT Institutional / Public 6729 OTHR PROTECT Institutional / Public 6730 POSTAL SERV Institutional / Public 6749 OTHR CORRECT Institutional / Public 6750 MILIT BASE Institutional / Public 6751 MILIT TRAIN Institutional / Public 6755 MILIT ADMIN Institutional / Public 6760 OTHR GVRN SV	6	17	
Commercial 6700 GVRNMTL SERV Commercial 6710 EXEC LEGIS/J Institutional / Public 6720 PROTEC FUNCT Institutional / Public 6721 POLICE PROTEC Institutional / Public 6722 FIRE PROTECT Institutional / Public 6729 OTHR PROTECT Institutional / Public 6730 POSTAL SERV Institutional / Public 6749 OTHR CORRECT Institutional / Public 6750 MILIT BASE Institutional / Public 6751 MILIT TRAIN Institutional / Public 6755 MILIT ADMIN Institutional / Public 6760 OTHR GVRN SV	19	192	
Commercial 6710 EXEC LEGIS/J Institutional / Public 6720 PROTEC FUNCT Institutional / Public 6721 POLICE PROTC Institutional / Public 6722 FIRE PROTECT Institutional / Public 6729 OTHR PROTECT Institutional / Public 6730 POSTAL SERV Institutional / Public 6749 OTHR CORRECT Institutional / Public 6750 MILIT BASE Institutional / Public 6751 MILIT TRAIN Institutional / Public 6755 MILIT ADMIN Institutional / Public 6760 OTHR GVRN SV	15	17	
Institutional / Public 6720 PROTEC FUNCT Institutional / Public 6721 POLICE PROTC Institutional / Public 6722 FIRE PROTECT Institutional / Public 6729 OTHR PROTECT Institutional / Public 6730 POSTAL SERV Institutional / Public 6749 OTHR CORRECT Institutional / Public 6750 MILIT BASE Institutional / Public 6751 MILIT TRAIN Institutional / Public 6755 MILIT ADMIN Institutional / Public 6760 OTHR GVRN SV	7	5	
Institutional / Public 6721 POLICE PROTC Institutional / Public 6722 FIRE PROTECT Institutional / Public 6729 OTHR PROTECT Institutional / Public 6730 POSTAL SERV Institutional / Public 6749 OTHR CORRECT Institutional / Public 6750 MILIT BASE Institutional / Public 6751 MILIT TRAIN Institutional / Public 6755 MILIT ADMIN Institutional / Public 6760 OTHR GVRN SV	5	2	
Institutional / Public 6722 FIRE PROTECT Institutional / Public 6729 OTHR PROTECT Institutional / Public 6730 POSTAL SERV Institutional / Public 6749 OTHR CORRECT Institutional / Public 6750 MILIT BASE Institutional / Public 6751 MILIT TRAIN Institutional / Public 6755 MILIT ADMIN Institutional / Public 6760 OTHR GVRN SV	7	11	
Institutional / Public 6729 OTHR PROTECT Institutional / Public 6730 POSTAL SERV Institutional / Public 6749 OTHR CORRECT Institutional / Public 6750 MILIT BASE Institutional / Public 6751 MILIT TRAIN Institutional / Public 6755 MILIT ADMIN Institutional / Public 6760 OTHR GVRN SV	58	70	
Institutional / Public 6730 POSTAL SERV Institutional / Public 6749 OTHR CORRECT Institutional / Public 6750 MILIT BASE Institutional / Public 6751 MILIT TRAIN Institutional / Public 6755 MILIT ADMIN Institutional / Public 6760 OTHR GVRN SV	3	2	
Institutional / Public 6749 OTHR CORRECT Institutional / Public 6750 MILIT BASE Institutional / Public 6751 MILIT TRAIN Institutional / Public 6755 MILIT ADMIN Institutional / Public 6760 OTHR GVRN SV	15	12	
Institutional / Public 6750 MILIT BASE Institutional / Public 6751 MILIT TRAIN Institutional / Public 6755 MILIT ADMIN Institutional / Public 6760 OTHR GVRN SV	13	7	
Institutional / Public 6751 MILIT TRAIN Institutional / Public 6755 MILIT ADMIN Institutional / Public 6760 OTHR GVRN SV	_	-	
Institutional / Public 6755 MILIT ADMIN Institutional / Public 6760 OTHR GVRN SV	1	- 5	
Institutional / Public 6760 OTHR GVRN SV	1	3	
	- 49	- 446	
Institutional / Public 6900 EDLICATION CV	21	446 69	
Institutional / Public 6800 EDUCATION SV Institutional / Public 6811 NURSERY SCH	21	69 21	
•	20 59	355	
•			
Institutional / Public 6813 SEC SCHOOLS	43	531	
Institutional / Public 6821 UNIV/COLLEGE Institutional / Public 6822 JR COLLEGE	7 8	243 43	

#### **Rates & Charges Model**

LAND USE CATEGORIES SUMMARY	Available	# of Owners	
	Parcels	Acres	(forest only)
Residential	73,598	65,474	-
Commercial	7,604	136,018	-
Open Space	1,237	13,187	-
Institutional / Public	634	2,805	-
Agriculture	5,501	109,325	-
Designated Forest Land	-	82,469	904
Vacant / Undeveloped	13,018	30,522	-
	101,592	439,800	904

Summary Code		DOR Code	Parcels Currently Available to Charge	Acres Currently Available to Charge	# of Owners (forest only)
Institutional / Public	6830	SPEC TRAIN	5	22	
Institutional / Public	6831	VOC/TRD SCH	2	34	
Institutional / Public	6833	BARBER/BEAUT	1	0	
Institutional / Public	6834	ART/MUSIC	1	0	
Institutional / Public	6839	OTHR SPEC TR	6	4	
Commercial	6900	MISC SERV	12	15	
Institutional / Public	6911	CHURCHES	235	476	
Institutional / Public	6919	OTHR RELIG	14	272	
Institutional / Public	6920	WELFARE/CHAR	7	6	
Commercial	6991	BUSINESS ASN	1	0	
Commercial	6993	LABOR UNION	4	1	
Institutional / Public	6994	CIVIC SOCIAL	36	32	
Commercial	6999	OTHR MISC SV	14	14	
Institutional / Public	7111	LIBRARIES	12	17	
Institutional / Public	7112	MUSEUMS	5	2	
Institutional / Public	7113	ART GALLERY	1	0	
Institutional / Public	7119	OTHR CULT	2	3	
Institutional / Public	7123	BOT GARDEN	2	113	
Institutional / Public	7129	OTHR NATURE	1	1	
Institutional / Public	7191	HIST/MONUMNT	1	0	
Institutional / Public	7199	OTHR CULT/NT	3	0	
Institutional / Public	7200	PUB ASSEMBLY	3	4	
Commercial	7212	MOVIE THEATR	3	18	
Commercial	7214	LEGIT THEATR	2	1	
Commercial	7219	OTHR ENTERTN	3	11	
Commercial	7222	ARENAS/FIELD	1	11	
Commercial	7223	RACE TRACKS	3	52	
Commercial	7229	OTHR SPORTS	4	41	
Commercial	7239	OTHR MISC AS	6	32	
Commercial	7290	OTHR PUB ASM	7	3	
Commercial	7295	PUBLIC MKT	1	1	
Commercial	7253	FAIRGROUNDS	9	52	
Commercial	7311	GOLF DRIVING	1	0	
Commercial	7394	GO-CART TRKS	6	53	
Commercial	7394	OTHR AMUSMNT	3	70	
Commercial	7400	RECREATL ACT	15	172	
Commercial	7410	SPORTS ACT	3	2	
Commercial	7410 7411	GOLF COURSES	8	1,257	
Commercial	7411 7412	GOLF COURSES	17	442	
Commercial	7412 7413	TENNIS COURT	5	2	
Commercial	7415 7415	ROLLER SKATE	1	2	
			3	3	
Commercial	7417 7410	BOWLING			
Commercial Commercial	7419 7420	OTHR SPORTS PLAYGROUNDS	6 6	30 9	

#### **Rates & Charges Model**

LAND USE CATEGORIES SUMMARY	Available t	# of Owners	
	Parcels	Acres	(forest only)
Residential	73,598	65,474	-
Commercial	7,604	136,018	-
Open Space	1,237	13,187	-
Institutional / Public	634	2,805	-
Agriculture	5,501	109,325	-
Designated Forest Land	-	82,469	904
Vacant / Undeveloped	13,018	30,522	-
	101,592	439,800	904

Summary Code		DOR Code	Parcels Currently Available to Charge	Acres Currently Available to Charge	# of Owners (forest only)
Commercial	7421	PLAY LOTS	1	0	
Commercial	7422	PLAYGROUNDS	11	5	
Commercial	7423	PLAYFIELDS	8	144	
Commercial	7424	RECREAT CTR	7	62	
Commercial	7425	GYMS/ATHLTIC	8	10	
Commercial	7431	SWIM BEACHES	-	-	
Commercial	7432	SWIM POOLS	2	1	
Commercial	7440	MARINAS	10	322	
Commercial	7441	YACHT CLUBS	-	-	
Commercial	7449	OTHR MARINAS	1	-	
Commercial	7491	CAMP/PICNIC	1	2	
Commercial	7499	OTHR RECREAT	22	403	
Commercial	7511	GEN RESORTS	1	7	
Commercial	7514	SKI RESORTS	-	-	
Commercial	7516	RV PARKS	38	366	
Commercial	7519	OTHR RESORTS	2	85	
Commercial	7520	GRP/ORG CAMP	11	302	
Open Space	7600	PARKS	20	411	
Open Space	7620	NEIGHBRHD PK	115	463	
Open Space	7630	GREEN WY/BLT	94	159	
Open Space	7650	COMMUNITY PK	55	1,136	
Open Space	7660	DISTRICT PK	14	588	
Open Space	7670	REGIONAL PK	46	3,820	
Open Space	7690	OTHER PARK	3	99	
Open Space	7900	OTHR CULT/EN	6	127	
Open Space	8100	AGRICULTURE	36	414	
Open Space	8140	FARM CROP ET	53	784	
Agriculture	8150	FARM DAIRY	42	363	
Agriculture	8160	FARM/RANCHES	90	1,252	
Agriculture	8170	FARM POULTRY	3	27	
Agriculture	8180	FARMS	107	1,277	
Agriculture	8190	OTHR AG LAND	48	698	
Agriculture	8200	AG RELTD ACT	3	9	
Agriculture	8210	AG PROC	1	7	
Agriculture	8212	GRIST MILL S	2	0	
Agriculture	8221	VET SERVS	5	1	
Agriculture	8222	ANIMAL HOSP	5	8	
Agriculture	8230	HORTICULT SV	13	39	
Agriculture	8290	OTHR AG RLTD	11	39	
Agriculture	8340	OSAG CROP/ET	933	21,293	
Agriculture	8341	OSAG CROP/ET	48	1,010	
	8343	OSAG CRO MH+	48 15	323	
Agriculture					
Agriculture Agriculture	8345 8350	OSAG CRO LOG OSAG DAIRY	1 1,432	8 37,362	

#### **Rates & Charges Model**

LAND USE CATEGORIES SUMMARY	Available	# of Owners	
	Parcels	Acres	(forest only)
Residential	73,598	65,474	-
Commercial	7,604	136,018	-
Open Space	1,237	13,187	-
Institutional / Public	634	2,805	-
Agriculture	5,501	109,325	-
Designated Forest Land	-	82,469	904
Vacant / Undeveloped	13,018	30,522	-
	101,592	439,800	904

Summary Code		DOR Code	Parcels Currently Available to Charge	Acres Currently Available to Charge	# of Owners (forest only)
Agriculture	8351	OSAG DAI MH	61	1,228	
Agriculture	8353	OSAG DAI MH+	8	367	
Agriculture	8355	OSAG DAI LOG	4	128	
Agriculture	8360	OSAG RANCHES	1,263	21,541	
Agriculture	8361	OSAG RAN MH	95	1,325	
Agriculture	8363	OSAG RAN MH+	10	148	
Agriculture	8365	OSAG RAN LOG	7	141	
Agriculture	8370	OSAG POULTRY	9	118	
Agriculture	8371	OSAG POU MH	3	65	
Agriculture	8373	OSAG POU MH+	1	10	
Agriculture	8380	OSAG	1,174	19,034	
Agriculture	8381	OSAG MH	80	1,172	
Agriculture	8383	OSAG MH+	8	168	
Agriculture	8385	OSAG LOG HME	4	105	
Agriculture	8390	OSAG OTHER	3	8	
Agriculture	8421	FISH HATCHRY	4	13	
Agriculture	8429	OTHR FISHERY	1	2	
Agriculture	8490	OTHR FISHERY	7	38	
Commercial	8500	MINE/RLTD SV	1	33	
Commercial	8542	CRUSH/BROKEN	8	474	
Commercial	8543	SAND/GRAVEL	152	2,166	
Open Space	8580	MINERAL INT	42	-	
Open Space	8590	MINING CLAIM	18	735	
Designated Forest Land	8800	DESIG FOREST	-	81,357	857
Designated Forest Land	8801	DESI FOR MH	_	853	33
Designated Forest Land	8803	DESI FOR MH+	-	10	1
Designated Forest Land	8805	DESI FOR LOG	-	249	13
Commercial	8900	FORESTRY ACT	16	932	
Commercial	8910	FOREST NURS	9	188	
Commercial	8911	TMBR PULP WD	36	615	
Commercial	8914	TMBR MIXED	3	37	
Commercial	8917	TMBR/TRE MIX	3	102	
Commercial	8919	OTHR COMM FO	1	0	
Commercial	8929	OTHR FOREST	1	10	
Commercial	8990	OTHR FOREST	1	1	
Commercial	8999	OTHR RESOURC	19	6,321	
Vacant / Undeveloped	9100	UNDEV/UNUSED	2	5	
Vacant / Undeveloped	9110	RESIDENTIAL	11,270	23,671	
Vacant / Undeveloped	9120	COMMERCIAL	887	1,847	
Vacant / Undeveloped	9130	INDUSTRIAL	409	2,731	
Vacant / Undeveloped	9140	OTHR VACANT	448	2,261	
Vacant / Undeveloped	9150	COMMON AREA	2	6	
Commercial	9200	NON/COMM FOR	514	99,038	
Commercial	9210	FOREST RESER	46	6,430	

#### **Rates & Charges Model**

**Summary of Customer Database** 

LAND USE CATEGORIES SUMMARY	Available <sup>1</sup>	# of Owners	
	Parcels	Acres	(forest only)
Residential	73,598	65,474	-
Commercial	7,604	136,018	-
Open Space	1,237	13,187	-
Institutional / Public	634	2,805	-
Agriculture	5,501	109,325	-
Designated Forest Land	-	82,469	904
Vacant / Undeveloped	13,018	30,522	-
	101,592	439,800	904

Summary Code		DOR Code	Parcels Currently Available to Charge	Acres Currently Available to Charge	# of Owners (forest only)
Commercial	9220	OTHR NON-COM	25	5,164	
Open Space	9300	WATER AREAS	18	7	
Open Space	9310	RIVER/STREAM	4	2	
Open Space	9320	LAKES	23	123	
Open Space	9330	BAY/LAGOON	5	0	
Open Space	9350	SALTWTR TIDE	158	1,203	
Open Space	9390	OTHR WTR ARE	67	84	
Open Space	9400	OPEN SP LND	151	1,709	
Open Space	9401	OSO LAND MH	6	107	
Open Space	9403	OSO LAND MH+	1	2	
Open Space	9405	OSO LAND LOG	2	28	
Open Space	9450	OSFC	22	208	
Open Space	9451	OSFC MH	2	25	
			101,592	439,800	904

Parcel list excludes parcels with appraised values less than \$500, federal land and timeshare condos

# WHATCOM CONSERVATION DISTRICT Rates & Charges Model

Budget

2023

Natural Resource Priority	Total Cost	Allocation Factors	Indirect	on Percenta Direct	ges Total	Indirect	Allocated Cost Direct	ts Total
Water Quality (Incl stormwater quality)								
Non-commercial Farm Assistance	\$ 222,912	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	\$ 220,683	\$ 2,229	\$ 222,9
Lake Whatcom Stormwater & Habitat Enhancement	136,298	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	134,935	1,363	136,2
Commercial Farm Assistance	118,735	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	117,547	1,187	118,7
Research & Effectiveness Monitoring	69,010	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	68,320	690	69,0
Riparian Habitat Enhancement	129,731	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	128,434	1.297	129.7
Municipal Stormwater & Habitat Enhancement	41.440	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	41.025	414	41.4
Extreme Weather Event Response	10,909	25% Direct / 75% Indirect	75.0%	25.0%	100.0%	8,182	2,727	10,9
School & Community-based Watershed Education	4,250	All Indirect	100.0%	0.0%	100.0%	4,250	2,727	4,2
Local Food & Farming Support	588	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	582	6	
Farmland / Forestland Protection Support	216	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	214	2	
Climate-Friendly Farming Practices (WSCC SF&F)	1,250	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	1,238	13	1,3
Agricultural Drainage Assistance	500	15% Direct/85% Indirect	85.0%	15.0%	100.0%	425	75	1,0
							/5	
Administration Subtotal	71,850 \$ <b>807,688</b>	All Indirect	100.0%	0.0%	100.0%	71,850 \$ <b>797,684</b>	\$ 10,004	71,8 \$ <b>807.</b> 8
	\$ 807,688					\$ 757,004	3 10,004	\$ 607,
Aquatic Habitat	4 200 404		99.0%	1.0%	100.0%	\$ 385,302	\$ 3,892	\$ 389.
Riparian Habitat Enhancement	\$ 389,194	1% Direct / 99% Indirect					,	
Fish Habitat Enhancement	59,333	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	58,740	593	59,
Native Plant Sale	18,879	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	18,690	189	18,
Other Habitat Enhancement	10,788	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	10,680	108	10,
School & Community-based Watershed Education	4,250	All Indirect	100.0%	0.0%	100.0%	4,250	-	4,
Local Food & Farming Support	588	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	582	6	
Farmland / Forestland Protection Support	216	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	214	2	
Commercial Farm Assistance		1% Direct / 99% Indirect	99.0%	1.0%	100.0%	-	-	1
Agricultural Drainage Assistance	500	15% Direct/85% Indirect	85.0%	15.0%	100.0%	425	75	
Administration	71,850	All Indirect	100.0%	0.0%	100.0%	71,850		71,
Subtotal	\$ 555,597					\$ 550,732	\$ 4,865	\$ 555,
Upl Habitat								
Native Plant Sale	\$ 56,636	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	\$ 56,070	\$ 566	\$ 56,
Lake Whatcom Stormwater & Habitat Enhancement	45,433	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	44,978	454	45,
Wildfire Risk Reduction Services	10.425	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	10.321	104	10.
Forest Health & Stewardship (WSCC / WA DNR)	6,250	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	6.188	63	6.
School & Community-based Watershed Education	4,000	All Indirect	100.0%	0.0%	100.0%	4,000	· · ·	4,
Farmland / Forestland Protection Support	1.726	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	1,709	17	1.
Local Food & Farming Support	588	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	582	6	
Commercial Farm Assistance	300	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	302	"	1
Agricultural Drainage Assistance	500	15% Direct/85% Indirect	99.0% 85.0%	15.0%	100.0%	425	75	
			99.0%	1.0%	100.0%			
Municipal Stormwater & Habitat Enhancement	16,576	1% Direct / 99% Indirect	100.0%	0.0%	100.0%	16,410 67,624	166	16,
Administration Subtotal	67,624 \$ <b>209,757</b>		100.0%	0.0%	100.0%	\$ 208,306	\$ 1,451	\$ 209,
	\$ 205,757					\$ 200,300	3 1,431	\$ 205,
Water Quantity (Incl stormwater quantity)								
Municipal Stormwater & Habitat Enhancement	\$ 24,864	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	\$ 24,615	\$ 249	\$ 24,
Domestic Water Conservation	38,788	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	38,400	388	38,
Agriculture Water Conservation	12,458	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	12,333	125	12,
School & Community-based Watershed Education	4,250	All Indirect	100.0%	0.0%	100.0%	4,250	-	4,
Local Food & Farming Support	588	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	582	6	
Farmland / Forestland Protection Support	216	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	214	2	
Commercial Farm Assistance		1% Direct / 99% Indirect	99.0%	1.0%	100.0%			
Agricultural Drainage Assistance	500	15% Direct/85% Indirect	85.0%	15.0%	100.0%	425	75	
Forest Health & Stewardship (WSCC / WA DNR)	6.250	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	6.188	63	6.
Climate-Friendly Farming Practices (WSCC SF&F)	1,250	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	1,238	13	1,
Research & Effectiveness Monitoring	34,505	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	34,160	345	34,
Administration	71,850	All Indirect	100.0%	0.0%	100.0%	71,850	343	71,
Subtotal	\$ 195,518		100.070	0.078	100.0%	\$ 194,254	\$ 1,264	
	133,310					. 234)234	,	, 233,
Working Lands Conservation		40/80 1/2	99.0%	1.0%	100.00	. 33.50		\$ 74.
Non-commercial Farm Assistance	\$ 74,304	1% Direct / 99% Indirect			100.0%	\$ 73,561	\$ 743	T
Commercial Farm Assistance	39,578	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	39,182	396	39,
Research & Effectiveness Monitoring	34,505	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	34,160	345	34,
Local Food & Farming Support	8,819	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	8,731	88	8,
Climate-Friendly Farming Practices (WSCC SF&F)	1,250	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	1,238	13	1,
Farmland / Forestland Protection Support	1,726	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	1,709	17	1,
Agricultural Drainage Assistance	8,000	15% Direct/85% Indirect	85.0%	15.0%	100.0%	6,800	1,200	8,
Wildfire Risk Reduction Services	15,638	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	15,481	156	15,
School & Community-based Watershed Education	4,250	All Indirect	100.0%	0.0%	100.0%	4,250	-	4,
Administration	71,850	All Indirect	100.0%	0.0%	100.0%	71,850	-	71,
Subtotal	\$ 259,920					\$ 256,962	\$ 2,958	
Climate Resiliency								
Wildfire Risk Reduction Services	\$ 78,188	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	\$ 77,406	\$ 782	\$ 78,
Domestic Water Conservation	38,788	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	38,400	388	38.
Climate-Friendly Farming Practices (WSCC SF&F)	21,250	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	21,038	213	21,
Forest Health & Stewardship (WSCC / WA DNR)	12,500	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	12,375	125	12,
Agriculture Water Conservation	12,458	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	12,333	125	12,
Extreme Weather Event Response	10,909	25% Direct / 75% Indirect	75.0%	25.0%	100.0%	8,182	2,727	10,
School & Community-based Watershed Education	4,000	All Indirect	100.0%	0.0%	100.0%	4,000	-	4,
Local Food & Farming Support	588	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	582	6	
Farmland / Forestland Protection Support	216	1% Direct / 99% Indirect	99.0%	1.0%	100.0%	214	2	
Commercial Farm Assistance		1% Direct / 99% Indirect	99.0%	1.0%	100.0%	-	-	1
Administration	67,624	All Indirect	100.0%	0.0%	100.0%	67,624	-	67,
						\$ 242,153	\$ 4,367	A 340
Subtotal	\$ 246,520					\$ 242,153	\$ 4,367	\$ 246,

Summary	nmary Total Cost NRP Proportions		Allocated Cos				sts		
Summary	Total Co	ist Militri	oportions	Indirect		Direct			Total
Water Quality (Incl stormwater quality)	\$ 807	7,688 35	5.5%	\$	797,684	\$	10,004	\$	807,688
Aquatic Habitat	555	5,597 24	1.4%		550,732		4,865		555,597
Upl Habitat	209	9,757 9	.2%		208,306		1,451		209,757
Water Quantity (Incl stormwater quantity)	195	5,518 8	.6%		194,254		1,264		195,518
Working Lands Conservation	259	9,920 1:	1.4%		256,962		2,958		259,920
Climate Resiliency	246	5,520 10	0.8%		242,153		4,367		246,520
TOTAL	\$ 2,275	5,000		\$	2,250,090	\$	24,910	\$	2,275,000
less: Other Revenues	(550	),000)							
NET TOTAL	\$ 1,725	5,000 Budo	net Ties					_	

#### Rates & Charges Model

Water Quality (Incl stormwater quality)

No benefit
 Partial benefit compared to other classes
 Full proportional benefit compared to other classes

#### Non-commercial Farm Assistance - Indirect Benefit Costs

TOTAL COST \$ 220,683

% to be Recovered from "per Parcel" Charge:	100.09
Allocated Cost Basis for "per Parcel" Charge:	\$ 220,683

% to be Recovered from "per Acreage" Charge:	0.09
Allocated Cost Basis for "per Acreage" Charge:	

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1	Allocation of Costs				Calculatio	n of	Rates		
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Parcels		Jnit Cost er Parcel )	Not
73,598	2	73,598	71.81%	\$	158,463	73,598	\$	2.1531	
7,604	2	7,604	7.42%	\$	16,372	7,604	\$	2.1531	
1,237	2	1,237	1.21%	\$	2,663	1,237	\$	2.1531	
634	2	634	0.62%	\$	1,365	634	\$	2.1531	
5,501	2	5,501	5.37%	\$	11,844	5,501	\$	2.1531	
904	2	904	0.88%	\$	1,946	904	\$	2.1531	
13,018	2	13,018	12.70%	\$	28,029	13,018	\$	2.1531	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	220,683	102,496	\$	2.1531	
Notes:									

2	Allocation of Costs Calculation of Rates						n of Rates	
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	
Notes:	-							-

#### Non-commercial Farm Assistance - Direct Benefit Costs

TOTAL COST \$ 2,229

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 2,229

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category						
Residential						
Commercial						
Open Space						
Institutional / Public						
Agriculture						
Designated Forest Land						
Vacant / Undeveloped						
[Extra]						
[Extra]						
[Extra]						
[Extra]						
TOTAL						

1		Allocatio	Allocation of Costs Calculation of Rates			1			
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Parcels	Unit Cost (per Parcel)		Note
73,598	2	73,598	78.31%	\$	1,746	73,598	\$	0.0237	
7,604	0	-	0.00%	\$	-	7,604	\$	-	ĺ
1,237	2	1,237	1.32%	\$	29	1,237	\$	0.0237	ĺ
634	2	634	0.67%	\$	15	634	\$	0.0237	
5,501	2	5,501	5.85%	\$	130	5,501	\$	0.0237	ĺ
904	0	-	0.00%	\$	-	904	\$	-	
13,018	2	13,018	13.85%	\$	309	13,018	\$	0.0237	ĺ
-	2	-	0.00%	\$	-	-	\$	-	ĺ
-	2	-	0.00%	\$	-	-	\$	-	ĺ
-	2	-	0.00%	\$	-	-	\$	-	ĺ
-	2	-	0.00%	\$	-	-	\$	-	Ĺ
102,496		93,988	100.00%	\$	2,229	102,496	\$	0.0217	
Notes:									

2	Allocation of Costs					Calculation of Rates			
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Acres	Unit Cost (per Acres)		Notes
65,474	2	65,474	29.58%	\$		65,474	\$	-	
136,018	0	-	0.00%	\$	-	136,018	\$	-	
13,187	2	13,187	5.96%	\$	-	13,187	\$	-	
2,805	2	2,805	1.27%	\$	-	2,805	\$	-	
109,325	2	109,325	49.40%	\$	-	109,325	\$	-	
82,469	0	-	0.00%	\$	-	82,469	\$	-	
30,522	2	30,522	13.79%	\$	-	30,522	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
439,800		221,313	100.00%	\$		439,800	\$	-	

Notes:

<sup>[</sup>a] Resource Designated Forest Land reflects # of owners

#### Rates & Charges Model

Water Quality (Incl stormwater quality)

No benefit
 Partial benefit compared to other classes

Full proportional benefit compared to other classes

#### Lake Whatcom Stormwater & Habitat Enhancement - Indirect Benefit Costs

TO	TAL COST
\$	134,935

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 134,935

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1	Allocation of Costs			Calculatio	n oi	Rates			
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Parcels		Unit Cost per Parcel)	Not
73,598	2	73,598	71.81%	\$	96,891	73,598	\$	1.3165	
7,604	2	7,604	7.42%	\$	10,011	7,604	\$	1.3165	
1,237	2	1,237	1.21%	\$	1,628	1,237	\$	1.3165	
634	2	634	0.62%	\$	835	634	\$	1.3165	
5,501	2	5,501	5.37%	\$	7,242	5,501	\$	1.3165	
904	2	904	0.88%	\$	1,190	904	\$	1.3165	
13,018	2	13,018	12.70%	\$	17,138	13,018	\$	1.3165	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	Ś	134,935	102,496	\$	1.3165	

2	Allocation of Costs					Calculatio	n of Rates	
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloc	ated Cost	Rate Basis No of Acres	Unit Cost (per Acres )	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

Notes:

#### Lake Whatcom Stormwater & Habitat Enhancement - Direct Benefit Costs

TOTAL COST \$ 1,363

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 1,363

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

		Allocation of costs			Calculatio	Mates			
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alle	ocated Cost	Rate Basis  No of Parcels		Init Cost er Parcel)	Notes
73,598	2	73,598	77.44%	\$	1,055	73,598	\$	0.0143	
7,604	1	3,802	4.00%	\$	55	7,604	\$	0.0072	
1,237	2	1,237	1.30%	\$	18	1,237	\$	0.0143	
634	2	634	0.67%	\$	9	634	\$	0.0143	
5,501	1	2,751	2.89%	\$	39	5,501	\$	0.0072	
904	0	-	0.00%	\$	-	904	\$	-	
13,018	2	13,018	13.70%	\$	187	13,018	\$	0.0143	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		95,040	100.00%	\$	1,363	102,496	\$	0.0133	
Notes:									

2		Calculatio							
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	All	ocated Cost	Rate Basis No of Acres	Unit Co (per Acre		Notes
65,474	2	65,474	27.90%	\$	-	65,474	\$	-	
136,018	1	68,009	28.98%	\$	-	136,018	\$	-	1
13,187	2	13,187	5.62%	\$	-	13,187	\$	-	1
2,805	2	2,805	1.20%	\$	-	2,805	\$	-	
109,325	1	54,662	23.29%	\$	-	109,325	\$	-	
82,469	0	-	0.00%	\$	-	82,469	\$	-	1
30,522	2	30,522	13.01%	\$	-	30,522	\$	-	1
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	1
-	2	-	0.00%	\$	-	-	\$	-	
439,800		234,659	100.00%	\$	-	439,800	\$	-	

## Rates & Charges Model

**Aquatic Habitat** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Riparian Habitat Enhancement - Indirect Benefit Costs



% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 385,302

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL
<u> </u>

1		Calculatio	n of	Rates					
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Parcels		Jnit Cost er Parcel )	No
73,598	2	73,598	71.81%	\$	276,669	73,598	\$	3.7592	
7,604	2	7,604	7.42%	\$	28,585	7,604	\$	3.7592	
1,237	2	1,237	1.21%	\$	4,650	1,237	\$	3.7592	
634	2	634	0.62%	\$	2,383	634	\$	3.7592	
5,501	2	5,501	5.37%	\$	20,679	5,501	\$	3.7592	
904	2	904	0.88%	\$	3,398	904	\$	3.7592	
13,018	2	13,018	12.70%	\$	48,937	13,018	\$	3.7592	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	385,302	102,496	\$	3.7592	

2		Allocatio	Calculatio	n of Rates				
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocat	ted Cost	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	
Notes:								

[a] Resource Designated Forest Land reflects # of owners

# Riparian Habitat Enhancement - Direct Benefit Costs

TOTAL COST \$ 3,892

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 3,892

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	Calculatio	n of Rates				
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloca	ated Cost	Rate Basis No of Parcels	Unit Cost (per Parcel)	N
73,598	2	73,598	71.81%	\$	2,795	73,598	\$ 0.0380	
7,604	2	7,604	7.42%	\$	289	7,604	\$ 0.0380	
1,237	2	1,237	1.21%	\$	47	1,237	\$ 0.0380	
634	2	634	0.62%	\$	24	634	\$ 0.0380	
5,501	2	5,501	5.37%	\$	209	5,501	\$ 0.0380	
904	2	904	0.88%	\$	34	904	\$ 0.0380	
13,018	2	13,018	12.70%	\$	494	13,018	\$ 0.0380	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
102,496		102,496	100.00%	\$	3,892	102,496	\$ 0.0380	

2		Allocatio	Calculatio	n of I	Rates	1			
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Acres		nit Cost er Acres )	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$	-	
136,018	2	136,018	30.93%	\$	-	136,018	\$	-	
13,187	2	13,187	3.00%	\$	-	13,187	\$	-	
2,805	2	2,805	0.64%	\$	-	2,805	\$	-	
109,325	2	109,325	24.86%	\$	-	109,325	\$	-	
82,469	2	82,469	18.75%	\$	-	82,469	\$	-	
30,522	2	30,522	6.94%	\$	-	30,522	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
439,800		439,800	100.00%	\$	-	439,800	\$	-	

## Rates & Charges Model

**Aquatic Habitat** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Fish Habitat Enhancement - Indirect Benefit Costs

то	TAL COST
\$	58,740

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 58,740

% to be Recovered from "per Parcel" Charge:	100.0%	
Allocated Cost Basis for "per Parcel" Charge:	\$ 58,740	
Allocation of Costs		

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

La	nd Use Category
F	Residential
(	Commercial
(	Open Space
- 1	nstitutional / Public
A	Agriculture
[	Designated Forest Land
١	/acant / Undeveloped
[	Extra]
7	OTAL

1		Allocation	n of Costs		Calculation of Rates			
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cos	Rate Basis No of Parcels	Unit Cost (per Parcel)	Not	
73,598	2	73,598	71.81%	\$ 42,178	73,598	\$ 0.5731		
7,604	2	7,604	7.42%	\$ 4,358	7,604	\$ 0.5731		
1,237	2	1,237	1.21%	\$ 709	1,237	\$ 0.5731		
634	2	634	0.62%	\$ 363	634	\$ 0.5731		
5,501	2	5,501	5.37%	\$ 3,153	5,501	\$ 0.5731		
904	2	904	0.88%	\$ 518	904	\$ 0.5731		
13,018	2	13,018	12.70%	\$ 7,461	13,018	\$ 0.5731		
-	2	-	0.00%	\$ -	-	\$ -		
-	2	-	0.00%	\$ -	-	\$ -		
-	2	-	0.00%	\$ -	-	\$ -		
-	2	-	0.00%	\$ -	-	\$ -		
102,496		102,496	100.00%	\$ 58,740	102,496	\$ 0.5731		

2		Allocation		Calculatio	n of Rates	;			
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloc	ated Cost	Rate Basis No of Acres	Unit Co		Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$	-	
136,018	2	136,018	30.93%	\$	-	136,018	\$	-	
13,187	2	13,187	3.00%	\$	-	13,187	\$	-	
2,805	2	2,805	0.64%	\$	-	2,805	\$	-	
109,325	2	109,325	24.86%	\$	-	109,325	\$	-	
82,469	2	82,469	18.75%	\$	-	82,469	\$	-	
30,522	2	30,522	6.94%	\$	-	30,522	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
439,800		439,800	100.00%	\$	-	439,800	\$	-	

### Fish Habitat Enhancement - Direct Benefit Costs



% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 593

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "ner Acregge" Charge:	\$ -

Land Use Category	
Residential	
Commercial	
Open Space	
Institutional / Public	
Agriculture	
Designated Forest Land	
Vacant / Undeveloped	
[Extra]	
[Extra]	
[Extra]	
[Extra]	
TOTAL	

1		Allocation	n of Costs			Calculation of Rates			
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocate	d Cost	Rate Basis No of Parcels		nit Cost er Parcel)	Not
73,598	2	73,598	71.81%	\$	426	73,598	\$	0.0058	
7,604	2	7,604	7.42%	\$	44	7,604	\$	0.0058	
1,237	2	1,237	1.21%	\$	7	1,237	\$	0.0058	
634	2	634	0.62%	\$	4	634	\$	0.0058	
5,501	2	5,501	5.37%	\$	32	5,501	\$	0.0058	
904	2	904	0.88%	\$	5	904	\$	0.0058	
13,018	2	13,018	12.70%	\$	75	13,018	\$	0.0058	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	593	102,496	\$	0.0058	

2		Allocatio		Calculatio	n of Rates			
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Acres	Unit Cost (per Acres	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

# Rates & Charges Model

**Upl Habitat** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Native Plant Sale - Indirect Benefit Costs

TOTAL COST \$ 56,070

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 56,070

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocatio	n of Costs			Calculatio	Calculation of Rates			
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	All	ocated Cost	Rate Basis No of Parcels		Jnit Cost er Parcel )	Notes	
73,598	2	73,598	71.81%	\$	40,261	73,598	\$	0.5470		
7,604	2	7,604	7.42%	\$	4,160	7,604	\$	0.5470		
1,237	2	1,237	1.21%	\$	677	1,237	\$	0.5470		
634	2	634	0.62%	\$	347	634	\$	0.5470		
5,501	2	5,501	5.37%	\$	3,009	5,501	\$	0.5470		
904	2	904	0.88%	\$	495	904	\$	0.5470		
13,018	2	13,018	12.70%	\$	7,121	13,018	\$	0.5470		
-	2	-	0.00%	\$	-	-	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
102,496		102,496	100.00%	\$	56,070	102,496	\$	0.5470		
Notes:										

2		Allocation	of Costs			Calculatio	n of R	ates
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Acres		it Cost Acres
65,474	2	65,474	14.89%	\$	-	65,474	\$	-
136,018	2	136,018	30.93%	\$	-	136,018	\$	-
13,187	2	13,187	3.00%	\$	-	13,187	\$	-
2,805	2	2,805	0.64%	\$	-	2,805	\$	-
109,325	2	109,325	24.86%	\$	-	109,325	\$	-
82,469	2	82,469	18.75%	\$	-	82,469	\$	-
30,522	2	30,522	6.94%	\$	-	30,522	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
439,800		439,800	100.00%	Ś	-	439,800	Ś	-

Notes:

#### Native Plant Sale - Direct Benefit Costs

TOTAL COST \$ 566

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 566

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocatio	n of Costs			Calculatio	n or	Rates		
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	All	ocated Cost	Rate Basis No of Parcels		Jnit Cost er Parcel )	Notes	
73,598	2	73,598	71.81%	\$	407	73,598	\$	0.0055		
7,604	2	7,604	7.42%	\$	42	7,604	\$	0.0055		
1,237	2	1,237	1.21%	\$	7	1,237	\$	0.0055		
634	2	634	0.62%	\$	4	634	\$	0.0055		
5,501	2	5,501	5.37%	\$	30	5,501	\$	0.0055		
904	2	904	0.88%	\$	5	904	\$	0.0055		
13,018	2	13,018	12.70%	\$	72	13,018	\$	0.0055		
-	2	-	0.00%	\$	-	-	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
102,496		102,496	100.00%	\$	566	102,496	\$	0.0055		
Notes:										

2		Allocation	Calculatio	on of Rates				
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloca	ated Cost	Rate Basis No of Acres	Unit Cost (per Acres )	
65,474	2	65,474	14.89%	\$	-	65,474	\$	-
136,018	2	136,018	30.93%	\$	-	136,018	\$	-
13,187	2	13,187	3.00%	\$	-	13,187	\$	-
2,805	2	2,805	0.64%	\$	-	2,805	\$	-
109,325	2	109,325	24.86%	\$	-	109,325	\$	-
82,469	2	82,469	18.75%	\$	-	82,469	\$	-
30,522	2	30,522	6.94%	\$	-	30,522	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
439,800		439,800	100.00%	\$	-	439,800	\$	-

Not

<sup>[</sup>a] Resource Designated Forest Land reflects # of owners

# Rates & Charges Model

**Upl Habitat** 

No benefit Partial benefit compared to other classes Full proportional benefit compared to other classes

#### Lake Whatcom Stormwater & Habitat Enhancement - Indirect Benefit Costs

TOTAL COST \$ 44,978

% to be Recovered from "per Parcel" Charge:		100.0%
Allocated Cost Basis for "per Parcel" Charge:	١>	44,978

% to be Recovered from "per Acreage" Charge:	(	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$	-

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation of Costs Calc			Calculatio	n of	Rates		
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis  No of Parcels		Init Cost er Parcel)	Notes
73,598	2	73,598	71.81%	\$	32,297	73,598	\$	0.4388	
7,604	2	7,604	7.42%	\$	3,337	7,604	\$	0.4388	
1,237	2	1,237	1.21%	\$	543	1,237	\$	0.4388	
634	2	634	0.62%	\$	278	634	\$	0.4388	
5,501	2	5,501	5.37%	\$	2,414	5,501	\$	0.4388	
904	2	904	0.88%	\$	397	904	\$	0.4388	
13,018	2	13,018	12.70%	\$	5,713	13,018	\$	0.4388	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	44,978	102,496	\$	0.4388	
Notes:									

2	Allocation of Costs			of Costs			n of R	ates
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Acres		it Cost Acres
65,474	2	65,474	14.89%	\$	-	65,474	\$	-
136,018	2	136,018	30.93%	\$	-	136,018	\$	-
13,187	2	13,187	3.00%	\$	-	13,187	\$	-
2,805	2	2,805	0.64%	\$	-	2,805	\$	-
109,325	2	109,325	24.86%	\$	-	109,325	\$	-
82,469	2	82,469	18.75%	\$	-	82,469	\$	-
30,522	2	30,522	6.94%	\$	-	30,522	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
439,800		439,800	100.00%	\$	-	439,800	\$	-

#### Lake Whatcom Stormwater & Habitat Enhancement - Direct Benefit Costs

TOTAL COST 454

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 454

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "ner Acregge" Charge:	ς .

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation of Costs				Calculatio		
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis  No of Parcels	Jnit Cost er Parcel)	Notes
73,598	2	73,598	72.44%	\$	329	73,598	\$ 0.0045	
7,604	2	7,604	7.48%	\$	34	7,604	\$ 0.0045	
1,237	2	1,237	1.22%	\$	6	1,237	\$ 0.0045	
634	2	634	0.62%	\$	3	634	\$ 0.0045	
5,501	2	5,501	5.41%	\$	25	5,501	\$ 0.0045	
904	0	-	0.00%	\$	-	904	\$ -	
13,018	2	13,018	12.81%	\$	58	13,018	\$ 0.0045	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
102,496		101,592	100.00%	\$	454	102,496	\$ 0.0044	

2		Allocation	n of Costs			Calculatio	Rates	
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Acres		Init Cost er Acres )
65,474	2	65,474	18.32%	\$	-	65,474	\$	-
136,018	2	136,018	38.06%	\$	-	136,018	\$	-
13,187	2	13,187	3.69%	\$	-	13,187	\$	-
2,805	2	2,805	0.78%	\$	-	2,805	\$	-
109,325	2	109,325	30.59%	\$	-	109,325	\$	-
82,469	0	-	0.00%	\$	-	82,469	\$	-
30,522	2	30,522	8.54%	\$	-	30,522	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
439,800		357,331	100.00%	\$	-	439,800	\$	-

## Rates & Charges Model

**Upl Habitat** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Wildfire Risk Reduction Services - Indirect Benefit Costs

TOTAL COST \$ 10,321

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 10,321

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1			Calculatio	n of	Rates				
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis  No of Parcels		Init Cost er Parcel)	Notes
73,598	2	73,598	71.81%	\$	7,411	73,598	\$	0.1007	
7,604	2	7,604	7.42%	\$	766	7,604	\$	0.1007	
1,237	2	1,237	1.21%	\$	125	1,237	\$	0.1007	
634	2	634	0.62%	\$	64	634	\$	0.1007	
5,501	2	5,501	5.37%	\$	554	5,501	\$	0.1007	
904	2	904	0.88%	\$	91	904	\$	0.1007	
13,018	2	13,018	12.70%	\$	1,311	13,018	\$	0.1007	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	10,321	102,496	\$	0.1007	
Notes:									

2	Allocation of Costs			Calculatio	n of R	ates		
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloc	ated Cost	Rate Basis No of Acres		nit Cost r Acres )
65,474	2	65,474	14.89%	\$	-	65,474	\$	-
136,018	2	136,018	30.93%	\$	-	136,018	\$	-
13,187	2	13,187	3.00%	\$	-	13,187	\$	-
2,805	2	2,805	0.64%	\$	-	2,805	\$	-
109,325	2	109,325	24.86%	\$	-	109,325	\$	-
82,469	2	82,469	18.75%	\$	-	82,469	\$	-
30,522	2	30,522	6.94%	\$	-	30,522	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
439,800		439,800	100.00%	\$	-	439,800	\$	-

### Wildfire Risk Reduction Services - Direct Benefit Costs

TOTAL COST 104

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 104

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "ner Acregge" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	i of Costs			Calculation of Rates			l
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloc	cated Cost			nit Cost r Parcel)	Notes
73,598	2	73,598	71.81%	\$	75	73,598	\$	0.0010	
7,604	2	7,604	7.42%	\$	8	7,604	\$	0.0010	
1,237	2	1,237	1.21%	\$	1	1,237	\$	0.0010	
634	2	634	0.62%	\$	1	634	\$	0.0010	
5,501	2	5,501	5.37%	\$	6	5,501	\$	0.0010	
904	2	904	0.88%	\$	1	904	\$	0.0010	
13,018	2	13,018	12.70%	\$	13	13,018	\$	0.0010	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	104	102,496	\$	0.0010	

2		Allocation of Costs				Calculatio	n of	Rates
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	ocated Cost	Rate Basis No of Acres		Init Cost er Acres )
65,474	2	65,474	14.89%	\$	-	65,474	\$	-
136,018	2	136,018	30.93%	\$	-	136,018	\$	-
13,187	2	13,187	3.00%	\$	-	13,187	\$	-
2,805	2	2,805	0.64%	\$	-	2,805	\$	-
109,325	2	109,325	24.86%	\$	-	109,325	\$	-
82,469	2	82,469	18.75%	\$	-	82,469	\$	-
30,522	2	30,522	6.94%	\$	-	30,522	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
439,800		439,800	100.00%	\$	-	439,800	\$	-

## Rates & Charges Model

**Upl Habitat** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Forest Health & Stewardship (WSCC / WA DNR) - Indirect Benefit Costs

то	TAL COST
Ś	6.188

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 6,188

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Lar	nd Use Category
R	esidential
C	ommercial
0	pen Space
Ir	nstitutional / Public
Α	griculture
D	esignated Forest Land
V	acant / Undeveloped
[6	Extra]
[E	extra]
[8	Extra]
[E	extra]
T	OTAL

1		Allocatio	n of Costs			Calculatio				
No. of Parcels	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Allocated Cost		Rate Basis No of Parcels	Jnit Cost er Parcel)	Notes
73,598	2	73,598	71.81%	\$	4,443	73,598	\$ 0.0604			
7,604	2	7,604	7.42%	\$	459	7,604	\$ 0.0604			
1,237	2	1,237	1.21%	\$	75	1,237	\$ 0.0604			
634	2	634	0.62%	\$	38	634	\$ 0.0604			
5,501	2	5,501	5.37%	\$	332	5,501	\$ 0.0604			
904	2	904	0.88%	\$	55	904	\$ 0.0604			
13,018	2	13,018	12.70%	\$	786	13,018	\$ 0.0604			
-	2	-	0.00%	\$	-	-	\$ -			
-	2	-	0.00%	\$	-	-	\$ -			
-	2	-	0.00%	\$	-	-	\$ -			
-	2	-	0.00%	\$	-	-	\$ -			
102,496		102,496	100.00%	\$	6,188	102,496	\$ 0.0604			
Notes:										

2		Allocation		Calculation of Rates				
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Acres		it Cost r Acres
65,474	2	65,474	14.89%	\$	-	65,474	\$	-
136,018	2	136,018	30.93%	\$	-	136,018	\$	-
13,187	2	13,187	3.00%	\$	-	13,187	\$	-
2,805	2	2,805	0.64%	\$	-	2,805	\$	-
109,325	2	109,325	24.86%	\$	-	109,325	\$	-
82,469	2	82,469	18.75%	\$	-	82,469	\$	-
30,522	2	30,522	6.94%	\$	-	30,522	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
439,800		439,800	100.00%	\$	-	439,800	\$	-

Votes:

740

### Forest Health & Stewardship (WSCC / WA DNR) - Direct Benefit Costs

TOTAL COST \$ 63

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 63

% to be Recovered from "per Acreage" Charge:	0.0%	6
Allocated Cost Basis for "per Acregge" Charge:	\$ -	٦

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	1 Of Costs			Calculation of Rates			
lo. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	ocated Cost			Unit Cost per Parcel)	Notes
73,598	2	73,598	74.57%	\$	47	73,598	\$	0.0006	ĺ
7,604	1	3,802	3.85%	\$	2	7,604	\$	0.0003	ĺ
1,237	2	1,237	1.25%	\$	1	1,237	\$	0.0006	ĺ
634	2	634	0.64%	\$	0	634	\$	0.0006	ĺ
5,501	2	5,501	5.57%	\$	3	5,501	\$	0.0006	ĺ
904	2	904	0.92%	\$	1	904	\$	0.0006	ĺ
13,018	2	13,018	13.19%	\$	8	13,018	\$	0.0006	ĺ
-	2	-	0.00%	\$	-	-	\$	-	ĺ
-	2	-	0.00%	\$	-	-	\$	-	ĺ
-	2	-	0.00%	\$	-	-	\$	-	ĺ
-	2	-	0.00%	\$	-	-	\$	-	ĺ
102,496		98,694	100.00%	\$	63	102,496	\$	0.0006	

2		Allocation of Costs					Calculation of Rates			
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Allocated Cost		Rate Basis No of Acres		nit Cost er Acres )
65,474	2	65,474	17.61%	\$	-	65,474	\$	-		
136,018	1	68,009	18.29%	\$	-	136,018	\$	-		
13,187	2	13,187	3.55%	\$	-	13,187	\$	-		
2,805	2	2,805	0.75%	\$	-	2,805	\$	-		
109,325	2	109,325	29.40%	\$	-	109,325	\$	-		
82,469	2	82,469	22.18%	\$	-	82,469	\$	-		
30,522	2	30,522	8.21%	\$	-	30,522	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
439,800		371,791	100.00%	\$	-	439,800	\$	-		

Notes:

# Rates & Charges Model

Upl Habitat

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### School & Community-based Watershed Education - Indirect Benefit Costs

TOTAL COST \$ 4,000

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 4,000

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocatio	n of Costs			Calculatio				
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Allocated Cost		Rate Basis No of Parcels	Jnit Cost er Parcel)	Notes
73,598	2	73,598	71.81%	\$	2,872	73,598	\$ 0.0390			
7,604	2	7,604	7.42%	\$	297	7,604	\$ 0.0390			
1,237	2	1,237	1.21%	\$	48	1,237	\$ 0.0390			
634	2	634	0.62%	\$	25	634	\$ 0.0390			
5,501	2	5,501	5.37%	\$	215	5,501	\$ 0.0390			
904	2	904	0.88%	\$	35	904	\$ 0.0390			
13,018	2	13,018	12.70%	\$	508	13,018	\$ 0.0390			
-	2	-	0.00%	\$	-	-	\$ -			
-	2	-	0.00%	\$	-	-	\$ -			
-	2	-	0.00%	\$	-	-	\$ -			
-	2	-	0.00%	\$	-	-	\$ -			
102,496		102,496	100.00%	\$	4,000	102,496	\$ 0.0390			
Notes:										

2		Allocation	Calculation of Rates					
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Acres		it Cost r <i>Acres</i> )
65,474	2	65,474	14.89%	\$	-	65,474	\$	-
136,018	2	136,018	30.93%	\$	-	136,018	\$	-
13,187	2	13,187	3.00%	\$	-	13,187	\$	-
2,805	2	2,805	0.64%	\$	-	2,805	\$	-
109,325	2	109,325	24.86%	\$	-	109,325	\$	-
82,469	2	82,469	18.75%	\$	-	82,469	\$	-
30,522	2	30,522	6.94%	\$	-	30,522	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
439,800		439,800	100.00%	\$	-	439,800	\$	-

Notes:

School & Community-based Watershed Education - Direct Benefit Costs

TOTAL COST

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

	Allocation of costs				Calculatio			
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Parcels	Unit Cost (per Parcel)	Notes
73,598	2	73,598	71.81%	\$	-	73,598	\$ -	
7,604	2	7,604	7.42%	\$	-	7,604	\$ -	
1,237	2	1,237	1.21%	\$	-	1,237	\$ -	
634	2	634	0.62%	\$	-	634	\$ -	
5,501	2	5,501	5.37%	\$	-	5,501	\$ -	
904	2	904	0.88%	\$	-	904	\$ -	
13,018	2	13,018	12.70%	\$	-	13,018	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
102,496		102,496	100.00%	\$	-	102,496	\$ -	
Notes:								

2	Allocation of Costs					Calculation of Rates						
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Allocated Cost		Allocated Cost		Rate Basis No of Acres		nit Cost er Acres )
65,474	2	65,474	14.89%	\$	-	65,474	\$	-				
136,018	2	136,018	30.93%	\$	-	136,018	\$	-				
13,187	2	13,187	3.00%	\$	-	13,187	\$	-				
2,805	2	2,805	0.64%	\$	-	2,805	\$	-				
109,325	2	109,325	24.86%	\$	-	109,325	\$	-				
82,469	2	82,469	18.75%	\$	-	82,469	\$	-				
30,522	2	30,522	6.94%	\$	-	30,522	\$	-				
-	2	-	0.00%	\$	-	-	\$	-				
-	2	-	0.00%	\$	-	-	\$	-				
-	2	-	0.00%	\$	-	-	\$	-				
-	2	-	0.00%	\$	-	-	\$	-				
439,800		439,800	100.00%	\$	-	439,800	\$	-				

Notes:

# Rates & Charges Model

**Upl Habitat** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Farmland / Forestland Protection Support - Indirect Benefit Costs

TO	TAL COST
\$	1,709

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 1,709

% to be Recovered from "per Acreage" Charge:	0.0	%
Allocated Cost Basis for "per Acreage" Charge:	\$ -	

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1	Allocation of Costs					Calculatio	n of	Rates	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Parcels		Jnit Cost er Parcel)	Notes
73,598	2	73,598	71.81%	\$	1,227	73,598	\$	0.0167	
7,604	2	7,604	7.42%	\$	127	7,604	\$	0.0167	
1,237	2	1,237	1.21%	\$	21	1,237	\$	0.0167	
634	2	634	0.62%	\$	11	634	\$	0.0167	
5,501	2	5,501	5.37%	\$	92	5,501	\$	0.0167	
904	2	904	0.88%	\$	15	904	\$	0.0167	
13,018	2	13,018	12.70%	\$	217	13,018	\$	0.0167	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	1,709	102,496	\$	0.0167	
Notes:									

2		Allocation	Calculatio	n of F	lates			
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Acres		nit Cost r Acres )
65,474	2	65,474	14.89%	\$	-	65,474	\$	-
136,018	2	136,018	30.93%	\$	-	136,018	\$	-
13,187	2	13,187	3.00%	\$	-	13,187	\$	-
2,805	2	2,805	0.64%	\$	-	2,805	\$	-
109,325	2	109,325	24.86%	\$	-	109,325	\$	-
82,469	2	82,469	18.75%	\$	-	82,469	\$	-
30,522	2	30,522	6.94%	\$	-	30,522	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
439,800		439,800	100.00%	\$	-	439,800	\$	-

Notes:

### Farmland / Forestland Protection Support - Direct Benefit Costs

TOTAL COST 17

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 17

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acregge" Charge:	Ś -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	i oi costs			Calculation of Rates			
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	All	ocated Cost	Rate Basis No of Parcels		Jnit Cost er Parcel)	Notes
73,598	2	73,598	71.81%	\$	12	73,598	\$	0.0002	
7,604	2	7,604	7.42%	\$	1	7,604	\$	0.0002	
1,237	2	1,237	1.21%	\$	0	1,237	\$	0.0002	
634	2	634	0.62%	\$	0	634	\$	0.0002	
5,501	2	5,501	5.37%	\$	1	5,501	\$	0.0002	
904	2	904	0.88%	\$	0	904	\$	0.0002	
13,018	2	13,018	12.70%	\$	2	13,018	\$	0.0002	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	17	102,496	\$	0.0002	
Notes:									

2		Allocation	Calculation	ion of Rates		
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis No of Acres	Unit Cost (per Acres )
65,474	2	65,474	14.89%	\$ -	65,474	\$ -
136,018	2	136,018	30.93%	\$ -	136,018	\$ -
13,187	2	13,187	3.00%	\$ -	13,187	\$ -
2,805	2	2,805	0.64%	\$ -	2,805	\$ -
109,325	2	109,325	24.86%	\$ -	109,325	\$ -
82,469	2	82,469	18.75%	\$ -	82,469	\$ -
30,522	2	30,522	6.94%	\$ -	30,522	\$ -
-	2	-	0.00%	\$ -	-	\$ -
-	2	-	0.00%	\$ -	-	\$ -
-	2	-	0.00%	\$ -	-	\$ -
-	2	-	0.00%	\$ -	-	\$ -
439,800		439,800	100.00%	\$ -	439,800	\$ -
Notori						

## Rates & Charges Model

**Upl Habitat** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### **Local Food & Farming Support** - Indirect Benefit Costs

TOTA	L COST
\$	582

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 582

% to be Recovered from "per Acreage" Charge:	0.0	%
Allocated Cost Basis for "per Acreage" Charge:	\$ -	

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocatio	n of Costs			Calculatio	n of R	ates	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Parcels	-	it Cost Parcel)	Notes
73,598	2	73,598	71.81%	\$	418	73,598	\$	0.0057	
7,604	2	7,604	7.42%	\$	43	7,604	\$	0.0057	
1,237	2	1,237	1.21%	\$	7	1,237	\$	0.0057	
634	2	634	0.62%	\$	4	634	\$	0.0057	
5,501	2	5,501	5.37%	\$	31	5,501	\$	0.0057	
904	2	904	0.88%	\$	5	904	\$	0.0057	
13,018	2	13,018	12.70%	\$	74	13,018	\$	0.0057	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	582	102,496	\$	0.0057	
Notes:									

2		Allocation	n of Costs			Calculatio	n of F	lates
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Acres		nit Cost r Acres )
65,474	2	65,474	14.89%	\$	-	65,474	\$	-
136,018	2	136,018	30.93%	\$	-	136,018	\$	-
13,187	2	13,187	3.00%	\$	-	13,187	\$	-
2,805	2	2,805	0.64%	\$	-	2,805	\$	-
109,325	2	109,325	24.86%	\$	-	109,325	\$	-
82,469	2	82,469	18.75%	\$	-	82,469	\$	-
30,522	2	30,522	6.94%	\$	-	30,522	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
439,800		439,800	100.00%	\$	-	439,800	\$	-

Votes:

Notes:

#### **Local Food & Farming Support** - Direct Benefit Costs

TOTAL COST

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 6

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acregge" Charge:	Ś -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation of Costs				Calculation of Rates			
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	All	ocated Cost	Rate Basis No of Parcels		Unit Cost per Parcel)	Notes
73,598	2	73,598	71.81%	\$	4	73,598	\$	0.0001	
7,604	2	7,604	7.42%	\$	0	7,604	\$	0.0001	
1,237	2	1,237	1.21%	\$	0	1,237	\$	0.0001	
634	2	634	0.62%	\$	0	634	\$	0.0001	
5,501	2	5,501	5.37%	\$	0	5,501	\$	0.0001	
904	2	904	0.88%	\$	0	904	\$	0.0001	
13,018	2	13,018	12.70%	\$	1	13,018	\$	0.0001	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	6	102,496	\$	0.0001	
Notes:									

2			Calculatio	culation of Rates						
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Allocated Cost		Rate Basis No of Acres		t Cost Acres )
65,474	2	65,474	14.89%	\$	-	65,474	\$	-		
136,018	2	136,018	30.93%	\$	-	136,018	\$	-		
13,187	2	13,187	3.00%	\$	-	13,187	\$	-		
2,805	2	2,805	0.64%	\$	-	2,805	\$	-		
109,325	2	109,325	24.86%	\$	-	109,325	\$	-		
82,469	2	82,469	18.75%	\$	-	82,469	\$	-		
30,522	2	30,522	6.94%	\$	-	30,522	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
439,800		439,800	100.00%	\$	-	439,800	\$	-		

Notes:

# Rates & Charges Model

**Upl Habitat** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### **Commercial Farm Assistance - Indirect Benefit Costs**



% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ -

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocatio	n of Costs			Calculatio	n of Rates	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alle	ocated Cost	Rate Basis No of Parcels	Unit Cost (per Parcel)	Notes
73,598	2	73,598	71.81%	\$	-	73,598	\$ -	
7,604	2	7,604	7.42%	\$	-	7,604	\$ -	
1,237	2	1,237	1.21%	\$	-	1,237	\$ -	
634	2	634	0.62%	\$	-	634	\$ -	
5,501	2	5,501	5.37%	\$	-	5,501	\$ -	
904	2	904	0.88%	\$	-	904	\$ -	
13,018	2	13,018	12.70%	\$	-	13,018	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
102,496		102,496	100.00%	\$		102,496	\$ -	
Notoci								

2		Allocation	n of Costs			Calculatio	n of F	lates
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Acres		nit Cost r Acres )
65,474	2	65,474	14.89%	\$	-	65,474	\$	-
136,018	2	136,018	30.93%	\$	-	136,018	\$	-
13,187	2	13,187	3.00%	\$	-	13,187	\$	-
2,805	2	2,805	0.64%	\$	-	2,805	\$	-
109,325	2	109,325	24.86%	\$	-	109,325	\$	-
82,469	2	82,469	18.75%	\$	-	82,469	\$	-
30,522	2	30,522	6.94%	\$	-	30,522	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
439,800		439,800	100.00%	\$	-	439,800	\$	-

Notes:

Notes:

### Commercial Farm Assistance - Direct Benefit Costs



% to be Recovered from "per Parcel" Charge:		100.0%
Allocated Cost Basis for "per Parcel" Charge:	Ś	-

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acregge" Charge:	Ś -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	1 Of Costs			Calculatio	n of Kates	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Parcels	Unit Cost (per Parcel)	Notes
73,598	2	73,598	75.51%	\$	-	73,598	\$ -	
7,604	1	3,802	3.90%	\$	-	7,604	\$ -	
1,237	2	1,237	1.27%	\$	-	1,237	\$ -	
634	1	317	0.33%	\$	-	634	\$ -	
5,501	2	5,501	5.64%	\$	-	5,501	\$ -	
904	0	-	0.00%	\$	-	904	\$ -	
13,018	2	13,018	13.36%	\$	-	13,018	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
102,496		97,473	100.00%	\$	-	102,496	\$ -	

2	Allocation of Costs						Calculatio	n of I	Rates	
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Allocated Cost		Rate Basis No of Acres		nit Cost er Acres )
65,474	2	65,474	22.74%	\$	-	65,474	\$	-		
136,018	1	68,009	23.62%	\$	-	136,018	\$	-		
13,187	2	13,187	4.58%	\$	-	13,187	\$	-		
2,805	1	1,402	0.49%	\$	-	2,805	\$	-		
109,325	2	109,325	37.97%	\$	-	109,325	\$	-		
82,469	0	-	0.00%	\$	-	82,469	\$	-		
30,522	2	30,522	10.60%	\$	-	30,522	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
439,800		287,920	100.00%	\$	-	439,800	\$	-		

Notes:

# Rates & Charges Model

**Upl Habitat** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

# Agricultural Drainage Assistance - Indirect Benefit Costs

TOTA	L COST
\$	425

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 425

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocatio	n of Costs			Calculatio	Calculation of Rates		
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	All	ocated Cost	Rate Basis No of Parcels		Init Cost er Parcel)	Notes
73,598	2	73,598	71.81%	\$	305	73,598	\$	0.0041	
7,604	2	7,604	7.42%	\$	32	7,604	\$	0.0041	
1,237	2	1,237	1.21%	\$	5	1,237	\$	0.0041	
634	2	634	0.62%	\$	3	634	\$	0.0041	
5,501	2	5,501	5.37%	\$	23	5,501	\$	0.0041	
904	2	904	0.88%	\$	4	904	\$	0.0041	
13,018	2	13,018	12.70%	\$	54	13,018	\$	0.0041	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	425	102,496	\$	0.0041	
Notes:									

2		Allocation of Costs				Calculation of Rates			
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Acres		it Cost r Acres )	
65,474	2	65,474	14.89%	\$	-	65,474	\$	-	
136,018	2	136,018	30.93%	\$	-	136,018	\$	-	
13,187	2	13,187	3.00%	\$	-	13,187	\$	-	
2,805	2	2,805	0.64%	\$	-	2,805	\$	-	
109,325	2	109,325	24.86%	\$	-	109,325	\$	-	
82,469	2	82,469	18.75%	\$	-	82,469	\$	-	
30,522	2	30,522	6.94%	\$	-	30,522	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
439,800		439,800	100.00%	\$	-	439,800	\$	-	

Notes:

### Agricultural Drainage Assistance - Direct Benefit Costs

TOTAL COST 75

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 75

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acregge" Charge:	Ś -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

	Allocation	1 Of Costs			Calculation of Rates			i .
Benefits Adj. Factors	Adjusted Allocation Basis	% Share	All	ocated Cost	Rate Basis No of Parcels			Notes
2	73,598	71.81%	\$	54	73,598	\$	0.0007	
2	7,604	7.42%	\$	6	7,604	\$	0.0007	ĺ
2	1,237	1.21%	\$	1	1,237	\$	0.0007	ĺ
2	634	0.62%	\$	0	634	\$	0.0007	İ
2	5,501	5.37%	\$	4	5,501	\$	0.0007	İ
2	904	0.88%	\$	1	904	\$	0.0007	ĺ
2	13,018	12.70%	\$	10	13,018	\$	0.0007	İ
2	-	0.00%	\$	-	-	\$	-	ĺ
2	-	0.00%	\$	-	-	\$	-	İ
2	-	0.00%	\$	-	-	\$	-	İ
2	-	0.00%	\$	-	-	\$	-	
	102,496	100.00%	\$	75	102,496	\$	0.0007	
	Factors 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Adjusted Allocation   Factors   Adjusted Allocation   Basis	Renefits Adj.   Factors   Allocation   Basis   71.81%   7,604   7.42%   2   1,237   1.21%   2   634   0.62%   2   5,501   5.37%   2   904   0.88%   2   13,018   12.70%   2   - 0.00%   2   - 0.00%   2   - 0.00%   2   - 0.00%   2   - 0.00%   2   - 0.00%   2   - 0.00%   2   - 0.00%   2   - 0.00%   2   - 0.00%   2   - 0.00%   2   - 0.00%   2   - 0.00%   2   - 0.00%   2   - 0.00%   - 0.	Renefits Adj. Factors	Benefits Adj. Factors	Rate Basis   No of Parcels   Rate Basis   No of Parcels	Rate Basis   Rate Rate Rate Rate Rate Rate Rate Rate	Benefits Adj. Factors

2		Allocation	n of Costs			Calculatio	n of	Rates
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	ocated Cost	Rate Basis No of Acres		nit Cost er Acres )
65,474	2	65,474	14.89%	\$	-	65,474	\$	-
136,018	2	136,018	30.93%	\$	-	136,018	\$	-
13,187	2	13,187	3.00%	\$	-	13,187	\$	-
2,805	2	2,805	0.64%	\$	-	2,805	\$	-
109,325	2	109,325	24.86%	\$	-	109,325	\$	-
82,469	2	82,469	18.75%	\$	-	82,469	\$	-
30,522	2	30,522	6.94%	\$	-	30,522	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
439,800		439,800	100.00%	\$	-	439,800	\$	-

### Rates & Charges Model

**Upl Habitat** 

No benefit Partial benefit compared to other classes Full proportional benefit compared to other classes

#### Municipal Stormwater & Habitat Enhancement - Indirect Benefit Costs

TOTAL COST \$ 16,410

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 16,410

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

La	and Use Category
	Residential
	Commercial
	Open Space
	Institutional / Public
	Agriculture
	Designated Forest Land
	Vacant / Undeveloped
	[Extra]
	[Extra]
	[Extra]
	[Extra]
	TOTAL

1		Allocatio	n of Costs			Calculatio	n of	Rates	
No. of Parcels	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Parcels		Jnit Cost er Parcel )	Notes
73,598	2	73,598	71.81%	\$	11,783	73,598	\$	0.1601	
7,604	2	7,604	7.42%	\$	1,217	7,604	\$	0.1601	
1,237	2	1,237	1.21%	\$	198	1,237	\$	0.1601	
634	2	634	0.62%	\$	102	634	\$	0.1601	
5,501	2	5,501	5.37%	\$	881	5,501	\$	0.1601	
904	2	904	0.88%	\$	145	904	\$	0.1601	
13,018	2	13,018	12.70%	\$	2,084	13,018	\$	0.1601	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	16,410	102,496	\$	0.1601	
Notes:									

2		Allocation	of Costs			Calculatio	n of Ra	ites
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share Allocated Cos		ated Cost	Rate Basis No of Acres		t Cost Acres
65,474	2	65,474	14.89%	\$	-	65,474	\$	-
136,018	2	136,018	30.93%	\$	-	136,018	\$	-
13,187	2	13,187	3.00%	\$	-	13,187	\$	-
2,805	2	2,805	0.64%	\$	-	2,805	\$	-
109,325	2	109,325	24.86%	\$	-	109,325	\$	-
82,469	2	82,469	18.75%	\$	-	82,469	\$	-
30,522	2	30,522	6.94%	\$	-	30,522	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
439,800		439,800	100.00%	\$	-	439,800	\$	-

Notes:

#### Municipal Stormwater & Habitat Enhancement - Direct Benefit Costs

TOTAL COST 166

% to be Recovered from "per Parcel" Charge:		100.0%
Allocated Cost Basis for "per Parcel" Charge:	Ś	166

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acregge" Charge:	Ś -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation of Costs						Calculation of Rates				
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share Alloc		ocated Cost	Rate Basis No of Parcels	Unit Cost (per Parcel)		Notes			
73,598	2	73,598	71.81%	\$	119	73,598	\$	0.0016				
7,604	2	7,604	7.42%	\$	12	7,604	\$	0.0016				
1,237	2	1,237	1.21%	\$	2	1,237	\$	0.0016				
634	2	634	0.62%	\$	1	634	\$	0.0016				
5,501	2	5,501	5.37%	\$	9	5,501	\$	0.0016				
904	2	904	0.88%	\$	1	904	\$	0.0016				
13,018	2	13,018	12.70%	\$	21	13,018	\$	0.0016				
-	2	-	0.00%	\$	-	-	\$	-				
-	2	-	0.00%	\$	-	-	\$	-				
-	2	-	0.00%	\$	-	-	\$	-				
-	2	-	0.00%	\$	-	-	\$	-				
102,496		102,496	100.00%	\$	166	102,496	\$	0.0016				
Notes:												

2		Allocation	on of Rates			
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cos	Rate Basis t No of Acres	Unit Cost (per Acres )
65,474	2	65,474	14.89%	\$ -	65,474	\$ -
136,018	2	136,018	30.93%	\$ -	136,018	\$ -
13,187	2	13,187	3.00%	\$ -	13,187	\$ -
2,805	2	2,805	0.64%	\$ -	2,805	\$ -
109,325	2	109,325	24.86%	\$ -	109,325	\$ -
82,469	2	82,469	18.75%	\$ -	82,469	\$ -
30,522	2	30,522	6.94%	\$ -	30,522	\$ -
-	2	-	0.00%	\$ -	-	\$ -
-	2	-	0.00%	\$ -	-	\$ -
-	2	-	0.00%	\$ -	-	\$ -
-	2	-	0.00%	\$ -	-	\$ -
439,800		439,800	100.00%	\$ -	439,800	\$ -
Notoci				•	-	

Notes:

#### Administration - Indirect Benefit Costs

TOTAL COST \$ 67,624

Land Use Category

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 67,624

1		Allocatio	n of Costs	Calculatio			
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis  No of Parcels	Unit Cost (per Parcel)	Notes

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

2		Allocatio	n of Costs	Calculation of Rates		
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis No of Acres	Unit Cost (per Acres)

	_	_							1						
Rates & Charges Model			0	No benefit											
Upl Habitat			1	Partial benefit co	ompared to c	ther classes									
			2	Full proportiona	l benefit com	pared to other o	lasses								
Residential	73,598	2	73,598	71.81% \$	48,558	73,598	\$	0.6598	65,474	2	65,474	14.89%	\$ -	65,474	\$ -
Commercial	7,604	2	7,604	7.42% \$	5,017	7,604	\$	0.6598	136,018	2	136,018	30.93%	\$ -	136,018	\$ -
Open Space	1,237	2	1,237	1.21% \$	816	1,237	\$	0.6598	13,187	2	13,187	3.00%	\$ -	13,187	\$ -
Institutional / Public	634	2	634	0.62% \$	418	634	\$	0.6598	2,805	2	2,805	0.64%	\$ -	2,805	\$ -
Agriculture	5,501	2	5,501	5.37% \$	3,629	5,501	\$	0.6598	109,325	2	109,325	24.86%	\$ -	109,325	\$ -
Designated Forest Land	904	2	904	0.88% \$	596	904	\$	0.6598	82,469	2	82,469	18.75%	\$ -	82,469	\$ -
Vacant / Undeveloped	13,018	2	13,018	12.70% \$	8,589	13,018	\$	0.6598	30,522	2	30,522	6.94%	\$ -	30,522	\$ -
[Extra]	-	2	-	0.00% \$	-	-	\$	-	-	2	-	0.00%	\$ -	-	\$ -
[Extra]	-	2	-	0.00% \$	-	-	\$	-	-	2	-	0.00%	\$ -	-	\$ -
[Extra]	-	2	-	0.00% \$	-	-	\$	-	-	2	-	0.00%	\$ -	-	\$ -
[Extra]	-	2	-	0.00% \$	-	-	\$	-	-	2	-	0.00%	\$ -	-	\$ -
TOTAL	102,496		102,496	100.00% \$	67,624	102,496	\$	0.6598	439,800		439,800	100.00%	\$ -	439,800	\$ -
	Notes:								Notes:						

#### Administration - Direct Benefit Costs

TOTA	L COST
\$	-

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ -

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	n of Costs			Calculatio		
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	All	ocated Cost	Rate Basis No of Parcels	Unit Cost (per Parcel)	Notes
73,598	2	73,598	71.81%	\$	-	73,598	\$ -	
7,604	2	7,604	7.42%	\$	-	7,604	\$ -	
1,237	2	1,237	1.21%	\$	-	1,237	\$ -	
634	2	634	0.62%	\$	-	634	\$ -	
5,501	2	5,501	5.37%	\$	-	5,501	\$ -	
904	2	904	0.88%	\$	-	904	\$ -	
13,018	2	13,018	12.70%	\$	-	13,018	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
102,496		102,496	100.00%	\$	-	102,496	\$ -	
Notes:								

2	Allocation of Costs					Calculatio	ates	
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Acres	Unit Cost (per Acres )	
65,474	2	65,474	14.89%	\$	-	65,474	\$	-
136,018	2	136,018	30.93%	\$	-	136,018	\$	-
13,187	2	13,187	3.00%	\$	-	13,187	\$	-
2,805	2	2,805	0.64%	\$	-	2,805	\$	-
109,325	2	109,325	24.86%	\$	-	109,325	\$	-
82,469	2	82,469	18.75%	\$	-	82,469	\$	-
30,522	2	30,522	6.94%	\$	-	30,522	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
439,800		439,800	100.00%	\$	-	439,800	\$	-

Notes:

<sup>[</sup>a] Resource Designated Forest Land reflects # of owners

#### Rates & Charges Model

Water Quantity (Incl stormwater quantity)

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Municipal Stormwater & Habitat Enhancement - Indirect Benefit Costs

TO	TAL COST
\$	24,615

Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped

[Extra] [Extra] [Extra] [Extra]

TOTAL

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 24,615

1		Allocatio	Calculatio	n of	Rates				
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	All	ocated Cost	Rate Basis No of Parcels		Jnit Cost er Parcel )	Notes
73,598	2	73,598	71.81%	\$	17,675	73,598	\$	0.2402	
7,604	2	7,604	7.42%	\$	1,826	7,604	\$	0.2402	
1,237	2	1,237	1.21%	\$	297	1,237	\$	0.2402	
634	2	634	0.62%	\$	152	634	\$	0.2402	
5,501	2	5,501	5.37%	\$	1,321	5,501	\$	0.2402	
904	2	904	0.88%	\$	217	904	\$	0.2402	
13,018	2	13,018	12.70%	\$	3,126	13,018	\$	0.2402	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	

100.00% \$

24,615

102,496 \$

102,496 \$

0.0024

0.2402

Notes:

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

2		Allocatio	Calculatio	n of Rates			
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cos	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$ -	65,474	\$ -	
136,018	2	136,018	30.93%	\$ -	136,018	\$ -	
13,187	2	13,187	3.00%	\$ -	13,187	\$ -	
2,805	2	2,805	0.64%	\$ -	2,805	\$ -	
109,325	2	109,325	24.86%	\$ -	109,325	\$ -	
82,469	2	82,469	18.75%	\$ -	82,469	\$ -	
30,522	2	30,522	6.94%	\$ -	30,522	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
439,800		439,800	100.00%	\$ -	439,800	\$ -	

Notes:

102,496

## Municipal Stormwater & Habitat Enhancement - Direct Benefit Costs

TOTAL COST \$ 249

Land Use Category

Residential

Commercial

Open Space

Agriculture

[Extra]

[Extra]

[Extra]

[Extra]

TOTAL

Institutional / Public

Designated Forest Land

Vacant / Undeveloped

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 249

102,496

102,496

_	71110000110110110010				Carcara			
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	All	ocated Cost	Rate Basis No of Parcels	it Cost Parcel)	Notes
73,598	2	73,598	71.81%	\$	179	73,598	\$ 0.0024	
7,604	2	7,604	7.42%	\$	18	7,604	\$ 0.0024	
1,237	2	1,237	1.21%	\$	3	1,237	\$ 0.0024	
634	2	634	0.62%	\$	2	634	\$ 0.0024	
5,501	2	5,501	5.37%	\$	13	5,501	\$ 0.0024	
904	2	904	0.88%	\$	2	904	\$ 0.0024	
13,018	2	13,018	12.70%	\$	32	13,018	\$ 0.0024	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	

to be Recovered from "per Acreage " Charge:	0.0%	
Allocated Cost Basis for "per Acreage " Charge:	\$ -	

Allocation of Costs Calculation of Rates Adjusted Rate Basis enefits Adj. **Unit Cost** No. of Acres Allocation % Share Factors No of Acres (per Acres) Basis 65,474 65,474 14.89% \$ 65,474 136,018 2 136,018 30.93% \$ 136,018 13,187 2 13,187 3.00% \$ 13,187 \$ 2,805 2 2,805 0.64% \$ 2,805 \$ 109,325 2 109,325 24.86% \$ 109,325 \$ 18.75% \$ 82,469 82,469 2 82,469 \$ 30,522 30,522 2 30,522 6.94% \$ | \$ 2 0.00% \$ 0.00% \$ 2 0.00% \$ 2 0.00% \$ 2 439,800 439,800 100.00% \$ 439,800 \$

249

100.00%

102,496

<sup>[</sup>a] Resource Designated Forest Land reflects # of owners

#### Rates & Charges Model

Water Quantity (Incl stormwater quantity)

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### **Domestic Water Conservation - Indirect Benefit Costs**



% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 38,400

of Parcels	Benefits Adj.	Adjusted Allocation	% Share	Allocated Cost	Rate Basis	Unit Cost	Not
1		Allocatio	n of Costs		Calculatio	n of Rates	
	Allocated Cos	st Basis for "per i	Parcel " Charge:	\$ 38,400			
	% to be Recov	100.0%					

2		Allocatio	Calculatio	n of Rates				
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloca	ated Cost	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	

0.00% \$

0.00% \$

0.00% \$ 0.00% \$

100.00% \$

0.0%

\$

439,800 \$

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

[a]	Factors	Allocation Basis	% Share	Allo	ocated Cost	No of Parcels	er Parcel )	Not
73,598	2	73,598	71.81%	\$	27,573	73,598	\$ 0.3746	
7,604	2	7,604	7.42%	\$	2,849	7,604	\$ 0.3746	ĺ
1,237	2	1,237	1.21%	\$	463	1,237	\$ 0.3746	ĺ
634	2	634	0.62%	\$	238	634	\$ 0.3746	ĺ
5,501	2	5,501	5.37%	\$	2,061	5,501	\$ 0.3746	ĺ
904	2	904	0.88%	\$	339	904	\$ 0.3746	ĺ
13,018	2	13,018	12.70%	\$	4,877	13,018	\$ 0.3746	ĺ
-	2	-	0.00%	\$	-	-	\$ -	ĺ
-	2	-	0.00%	\$	-	-	\$ -	ĺ
-	2	-	0.00%	\$	-	-	\$ -	ĺ
-	2	-	0.00%	\$	-	-	\$ -	
102,496		102,496	100.00%	\$	38,400	102,496	\$ 0.3746	
Notes:								

439,800

#### **Domestic Water Conservation - Direct Benefit Costs**

TOTAL COST 388

% to be Recovered from "per Parcel" Charge:		100.0%
Allocated Cost Basis for "per Parcel" Charge:	Ś	388

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "ner Acregge" Charge:	\$ -

439,800

2

2 2

% to be Recovered from "per Acreage " Charge:

Allocated Cost Basis for "per Acreage " Charge: \$

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	Calculation of Rates						
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloc	ated Cost	Rate Basis No of Parcels		Jnit Cost er Parcel )	No
73,598	2	73,598	84.27%	\$	327	73,598	\$	0.0044	
7,604	2	7,604	8.71%	\$	34	7,604	\$	0.0044	
1,237	0	-	0.00%	\$	-	1,237	\$	-	
634	2	634	0.73%	\$	3	634	\$	0.0044	
5,501	2	5,501	6.30%	\$	24	5,501	\$	0.0044	
904	0	-	0.00%	\$	-	904	\$	-	
13,018	0	-	0.00%	\$	-	13,018	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		87,337	100.00%	\$	388	102,496	\$	0.0038	

2		Allocatio		Calculatio	n of Rate	es	1		
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloc	ated Cost	Rate Basis No of Acres	Unit (		Notes
65,474	2	65,474	20.88%	\$	-	65,474	\$	-	
136,018	2	136,018	43.37%	\$	-	136,018	\$	-	
13,187	0	-	0.00%	\$	-	13,187	\$	-	
2,805	2	2,805	0.89%	\$	-	2,805	\$	-	
109,325	2	109,325	34.86%	\$	-	109,325	\$	-	
82,469	0	-	0.00%	\$	-	82,469	\$	-	
30,522	0	-	0.00%	\$	-	30,522	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
439,800		313,622	100.00%	\$	-	439,800	\$	-	

#### Rates & Charges Model

Water Quantity (Incl stormwater quantity)

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

# Agriculture Water Conservation - Indirect Benefit Costs

TC	TAL COST
\$	12,333

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 12,333

% to be Recovered from "per Acreage" Charge:	0.0	)%
Allocated Cost Basis for "per Acreage" Charge:	\$ -	

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation of Costs						Rates	l
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloc	ated Cost	Rate Basis No of Parcels		Init Cost er Parcel )	No
73,598	2	73,598	71.81%	\$	8,856	73,598	\$	0.1203	
7,604	2	7,604	7.42%	\$	915	7,604	\$	0.1203	
1,237	2	1,237	1.21%	\$	149	1,237	\$	0.1203	
634	2	634	0.62%	\$	76	634	\$	0.1203	
5,501	2	5,501	5.37%	\$	662	5,501	\$	0.1203	
904	2	904	0.88%	\$	109	904	\$	0.1203	
13,018	2	13,018	12.70%	\$	1,566	13,018	\$	0.1203	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	12,333	102,496	\$	0.1203	

2		Allocation	Calculatio	n of R	ates				
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Acres		it Cost Acres)	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$	-	
136,018	2	136,018	30.93%	\$	-	136,018	\$	-	
13,187	2	13,187	3.00%	\$	-	13,187	\$	-	
2,805	2	2,805	0.64%	\$	-	2,805	\$	-	
109,325	2	109,325	24.86%	\$	-	109,325	\$	-	
82,469	2	82,469	18.75%	\$	-	82,469	\$	-	
30,522	2	30,522	6.94%	\$	-	30,522	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
439,800		439,800	100.00%	\$	-	439,800	\$	-	

#### Agriculture Water Conservation - Direct Benefit Costs

TOTAL COST 125

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 125

0.0%	% to be Recovered from "per Acreage" Charge:
Ś -	Allocated Cost Basis for "ner Acregge" Charge:

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	Calculatio	n of Rates			
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis No of Parcels	Unit Cost (per Parcel)	Note
73,598	2	73,598	71.81%	\$ 89	73,598	\$ 0.0012	
7,604	2	7,604	7.42%	\$ 9	7,604	\$ 0.0012	
1,237	2	1,237	1.21%	\$ 2	1,237	\$ 0.0012	
634	2	634	0.62%	\$ 1	634	\$ 0.0012	
5,501	2	5,501	5.37%	\$ 7	5,501	\$ 0.0012	
904	2	904	0.88%	\$ 1	904	\$ 0.0012	
13,018	2	13,018	12.70%	\$ 16	13,018	\$ 0.0012	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
102,496		102,496	100.00%	\$ 125	102,496	\$ 0.0012	

2		Allocatio	n of Costs			Calculatio	n of	Rates	
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Acres		Jnit Cost per Acres )	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$	-	
136,018	2	136,018	30.93%	\$	-	136,018	\$	-	
13,187	2	13,187	3.00%	\$	-	13,187	\$	-	
2,805	2	2,805	0.64%	\$	-	2,805	\$	-	
109,325	2	109,325	24.86%	\$	-	109,325	\$	-	
82,469	2	82,469	18.75%	\$	-	82,469	\$	-	
30,522	2	30,522	6.94%	\$	-	30,522	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
439,800		439,800	100.00%	\$	-	439,800	\$	-	

#### Rates & Charges Model

Water Quantity (Incl stormwater quantity)

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### School & Community-based Watershed Education - Indirect Benefit Costs

TOT	AL COST
\$	4,250

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 4,250

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1	Allocation of Costs			Calculatio			
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis  No of Parcels	Unit Cost (per Parcel)	Note
73,598	2	73,598	71.81%	\$ 3,052	73,598	\$ 0.0415	
7,604	2	7,604	7.42%	\$ 315	7,604	\$ 0.0415	
1,237	2	1,237	1.21%	\$ 51	1,237	\$ 0.0415	
634	2	634	0.62%	\$ 26	634	\$ 0.0415	
5,501	2	5,501	5.37%	\$ 228	5,501	\$ 0.0415	
904	2	904	0.88%	\$ 37	904	\$ 0.0415	
13,018	2	13,018	12.70%	\$ 540	13,018	\$ 0.0415	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
102,496		102,496	100.00%	\$ 4,250	102,496	\$ 0.0415	

2		Calculatio	n of R	ates					
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Acres		it Cost r Acres )	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$	-	
136,018	2	136,018	30.93%	\$	-	136,018	\$	-	
13,187	2	13,187	3.00%	\$	-	13,187	\$	-	
2,805	2	2,805	0.64%	\$	-	2,805	\$	-	
109,325	2	109,325	24.86%	\$	-	109,325	\$	-	
82,469	2	82,469	18.75%	\$	-	82,469	\$	-	
30,522	2	30,522	6.94%	\$	-	30,522	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
439,800		439,800	100.00%	\$	-	439,800	\$	-	
Notes:									

Notes:

### School & Community-based Watershed Education - Direct Benefit Costs



% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ -

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acregge" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1	Allocation of Costs				Calculatio	n of Rates	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis  No of Parcels	Unit Cost (per Parcel)	Not
73,598	2	73,598	71.81%	\$ -	73,598	\$ -	
7,604	2	7,604	7.42%	\$ -	7,604	\$ -	
1,237	2	1,237	1.21%	\$ -	1,237	\$ -	
634	2	634	0.62%	\$ -	634	\$ -	
5,501	2	5,501	5.37%	\$ -	5,501	\$ -	
904	2	904	0.88%	\$ -	904	\$ -	
13,018	2	13,018	12.70%	\$ -	13,018	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
102,496		102,496	100.00%	\$ -	102,496	\$ -	

2		Allocation	Calculatio	n of Rates				
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated	d Cost	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

#### Rates & Charges Model

Water Quantity (Incl stormwater quantity)

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### **Local Food & Farming Support** - Indirect Benefit Costs

TOTA	L COST
\$	582

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 582

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	Calculatio				
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis  No of Parcels	Unit Cost (per Parcel)	Note
73,598	2	73,598	71.81%	\$ 418	73,598	\$ 0.0057	
7,604	2	7,604	7.42%	\$ 43	7,604	\$ 0.0057	
1,237	2	1,237	1.21%	\$ 7	1,237	\$ 0.0057	
634	2	634	0.62%	\$ 4	634	\$ 0.0057	
5,501	2	5,501	5.37%	\$ 31	5,501	\$ 0.0057	
904	2	904	0.88%	\$ 5	904	\$ 0.0057	
13,018	2	13,018	12.70%	\$ 74	13,018	\$ 0.0057	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
102,496		102,496	100.00%	\$ 582	102,496	\$ 0.0057	

2		Allocation of Costs					n of Rate	S .	
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	ocated Cost	Rate Basis No of Acres	Unit C		Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$	-	
136,018	2	136,018	30.93%	\$	-	136,018	\$	-	
13,187	2	13,187	3.00%	\$	-	13,187	\$	-	
2,805	2	2,805	0.64%	\$	-	2,805	\$	-	
109,325	2	109,325	24.86%	\$	-	109,325	\$	-	
82,469	2	82,469	18.75%	\$	-	82,469	\$	-	
30,522	2	30,522	6.94%	\$	-	30,522	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
439,800		439,800	100.00%	\$	-	439,800	\$	-	

Notes:

### Local Food & Farming Support - Direct Benefit Costs



% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 6

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acregge" Charge:	\$ -

Land	Use Category
Res	idential
Con	nmercial
Оре	en Space
Inst	itutional / Public
Agri	iculture
Des	ignated Forest Land
Vac	ant / Undeveloped
[Ext	ra]
[Ext	ra]
[Ext	ra]
[Ext	ra]
T01	AL

1		Calculatio	l						
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloc	ated Cost	Rate Basis No of Parcels	Unit Cost (per Parcel)		Notes
73,598	2	73,598	71.81%	\$	4	73,598	\$	0.0001	
7,604	2	7,604	7.42%	\$	0	7,604	\$	0.0001	
1,237	2	1,237	1.21%	\$	0	1,237	\$	0.0001	
634	2	634	0.62%	\$	0	634	\$	0.0001	
5,501	2	5,501	5.37%	\$	0	5,501	\$	0.0001	
904	2	904	0.88%	\$	0	904	\$	0.0001	
13,018	2	13,018	12.70%	\$	1	13,018	\$	0.0001	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	6	102,496	\$	0.0001	

2		Allocatio	Calculatio				
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cos	Rate Basis t No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$ -	65,474	\$ -	
136,018	2	136,018	30.93%	\$ -	136,018	\$ -	
13,187	2	13,187	3.00%	\$ -	13,187	\$ -	
2,805	2	2,805	0.64%	\$ -	2,805	\$ -	
109,325	2	109,325	24.86%	\$ -	109,325	\$ -	
82,469	2	82,469	18.75%	\$ -	82,469	\$ -	
30,522	2	30,522	6.94%	\$ -	30,522	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
439,800		439,800	100.00%	\$ -	439,800	\$ -	

Notes

#### Rates & Charges Model

Water Quantity (Incl stormwater quantity)

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Farmland / Forestland Protection Support - Indirect Benefit Costs



% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 214

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	Allocation of Costs				Calculation of Rates		
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloc	cated Cost	Rate Basis No of Parcels		Jnit Cost er Parcel )	Not
73,598	2	73,598	71.81%	\$	153	73,598	\$	0.0021	
7,604	2	7,604	7.42%	\$	16	7,604	\$	0.0021	ĺ
1,237	2	1,237	1.21%	\$	3	1,237	\$	0.0021	ĺ
634	2	634	0.62%	\$	1	634	\$	0.0021	ĺ
5,501	2	5,501	5.37%	\$	11	5,501	\$	0.0021	ĺ
904	2	904	0.88%	\$	2	904	\$	0.0021	ĺ
13,018	2	13,018	12.70%	\$	27	13,018	\$	0.0021	ĺ
-	2	-	0.00%	\$	-	-	\$	-	ĺ
-	2	-	0.00%	\$	-	-	\$	-	ĺ
-	2	-	0.00%	\$	-	-	\$	-	ĺ
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	214	102,496	\$	0.0021	

2		Allocatio	Calculatio	n of Rates				
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

Notes:

#### Farmland / Forestland Protection Support - Direct Benefit Costs



% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 2

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acregge" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	Allocation of Costs						
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Co	st	Rate Basis No of Parcels		Init Cost er Parcel )	No
73,598	2	73,598	71.81%	\$	2	73,598	\$	0.0000	
7,604	2	7,604	7.42%	\$	0	7,604	\$	0.0000	
1,237	2	1,237	1.21%	\$	0	1,237	\$	0.0000	
634	2	634	0.62%	\$	0	634	\$	0.0000	
5,501	2	5,501	5.37%	\$	0	5,501	\$	0.0000	
904	2	904	0.88%	\$	0	904	\$	0.0000	
13,018	2	13,018	12.70%	\$	0	13,018	\$	0.0000	
-	2	-	0.00%	\$ -		-	\$	-	
-	2	-	0.00%	\$ -		-	\$	-	
-	2	-	0.00%	\$ -		-	\$	-	
-	2	-	0.00%	\$ -		-	\$	-	
102,496		102,496	100.00%	Ś	2	102,496	\$	0.0000	

2	Allocation of Costs				Calculatio	n of Rates		
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocate	ed Cost	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

#### Rates & Charges Model

Water Quantity (Incl stormwater quantity)

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### **Commercial Farm Assistance - Indirect Benefit Costs**



% to be Recovered from "per Parcel" Charge	2:	100.0%
Allocated Cost Basis for "per Parcel" Charge	: \$	-

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation of Costs				Calculatio	n of Rates	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloc	cated Cost	Rate Basis No of Parcels	Unit Cost (per Parcel)	Not
73,598	2	73,598	71.81%	\$	-	73,598	\$ -	
7,604	2	7,604	7.42%	\$	-	7,604	\$ -	
1,237	2	1,237	1.21%	\$	-	1,237	\$ -	
634	2	634	0.62%	\$	-	634	\$ -	
5,501	2	5,501	5.37%	\$	-	5,501	\$ -	
904	2	904	0.88%	\$	-	904	\$ -	
13,018	2	13,018	12.70%	\$	-	13,018	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
102,496		102,496	100.00%	\$	-	102,496	\$ -	
Notes:								

2		Allocatio	Calculatio	n of Rates					
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	ocated Cost	Rate Basis No of Acres	Unit Co (per Acr		Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$	-	
136,018	2	136,018	30.93%	\$	-	136,018	\$	-	
13,187	2	13,187	3.00%	\$	-	13,187	\$	-	
2,805	2	2,805	0.64%	\$	-	2,805	\$	-	
109,325	2	109,325	24.86%	\$	-	109,325	\$	-	
82,469	2	82,469	18.75%	\$	-	82,469	\$	-	
30,522	2	30,522	6.94%	\$	-	30,522	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
439,800		439,800	100.00%	\$	-	439,800	\$	-	

Notes:

#### Commercial Farm Assistance - Direct Benefit Costs



% to be Recovered from "per Parcel" Charge:	1	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$	-

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acregge" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1	Allocation of Costs			Allocation of Costs Calculation of Rates				
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated C	ost	Rate Basis No of Parcels	Unit Cost (per Parcel)	Not
73,598	2	73,598	75.51%	\$ -		73,598	\$ -	
7,604	1	3,802	3.90%	\$ -		7,604	\$ -	
1,237	2	1,237	1.27%	\$ -		1,237	\$ -	
634	1	317	0.33%	\$ -		634	\$ -	
5,501	2	5,501	5.64%	\$ -		5,501	\$ -	
904	0	-	0.00%	\$ -		904	\$ -	
13,018	2	13,018	13.36%	\$ -		13,018	\$ -	
-	2	-	0.00%	\$ -		-	\$ -	
-	2	-	0.00%	\$ -		-	\$ -	
-	2	-	0.00%	\$ -		-	\$ -	
-	2	-	0.00%	\$ -		-	\$ -	
102,496		97,473	100.00%	\$ -		102,496	\$ -	

2		Allocatio	Calculatio	n of Rates				
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	ocated Cost	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	22.74%	\$	-	65,474	\$ -	
136,018	1	68,009	23.62%	\$	-	136,018	\$ -	
13,187	2	13,187	4.58%	\$	-	13,187	\$ -	
2,805	1	1,402	0.49%	\$	-	2,805	\$ -	
109,325	2	109,325	37.97%	\$	-	109,325	\$ -	
82,469	0	-	0.00%	\$	-	82,469	\$ -	
30,522	2	30,522	10.60%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		287,920	100.00%	\$	-	439,800	\$ -	
Notes:								

#### Rates & Charges Model

Water Quantity (Incl stormwater quantity)

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Agricultural Drainage Assistance - Indirect Benefit Costs



Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped

[Extra] [Extra] [Extra] [Extra]

TOTAL

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 425

1		Allocatio	Calculatio	n of	Rates				
No. of Parcels	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	All	ocated Cost	Rate Basis  No of Parcels		Jnit Cost er Parcel )	Notes
73,598	2	73,598	71.81%	\$	305	73,598	\$	0.0041	
7,604	2	7,604	7.42%	\$	32	7,604	\$	0.0041	
1,237	2	1,237	1.21%	\$	5	1,237	\$	0.0041	
634	2	634	0.62%	\$	3	634	\$	0.0041	
5,501	2	5,501	5.37%	\$	23	5,501	\$	0.0041	
904	2	904	0.88%	\$	4	904	\$	0.0041	
13,018	2	13,018	12.70%	\$	54	13,018	\$	0.0041	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	

100.00% \$

425

102,496 \$

0.0041

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

2		Allocatio		Calculatio	Calculation of Rates			
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

Notes:

102,496

Notes:

#### Agricultural Drainage Assistance - Direct Benefit Costs

† TOTAL COST \$ 75

Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped

[Extra] [Extra] [Extra] [Extra]

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 75

102,496

1		Allocation	n of Costs			Calculation of Rates			of Rates		
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	ocated Cost	Rate Basis No of Parcels		Unit Cost per Parcel )	Notes		
73,598	2	73,598	71.81%	\$	54	73,598	\$	0.0007			
7,604	2	7,604	7.42%	\$	6	7,604	\$	0.0007			
1,237	2	1,237	1.21%	\$	1	1,237	\$	0.0007			
634	2	634	0.62%	\$	0	634	\$	0.0007			
5,501	2	5,501	5.37%	\$	4	5,501	\$	0.0007			
904	2	904	0.88%	\$	1	904	\$	0.0007			
13,018	2	13,018	12.70%	\$	10	13,018	\$	0.0007			
-	2	-	0.00%	\$	-	-	\$	-			
-	2	-	0.00%	\$	-	-	\$	-			
-	2	-	0.00%	\$	-	-	\$	-			
-	2	-	0.00%	\$	-	-	\$	-			
102,496		102,496	100.00%	\$	75	102,496	\$	0.0007			

% to be Recovered from "per Acreage " Charge: 0.0%
Allocated Cost Basis for "per Acreage " Charge: \$

2		Allocation of Costs			Calculation	Calculation of Rates		
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Co	Rate Basis No of Acres	Unit Cost (per Acres)	Notes	
65,474	2	65,474	14.89%	\$ -	65,474	\$ -		
136,018	2	136,018	30.93%	\$ -	136,018	\$ -		
13,187	2	13,187	3.00%	\$ -	13,187	\$ -		
2,805	2	2,805	0.64%	\$ -	2,805	\$ -		
109,325	2	109,325	24.86%	\$ -	109,325	\$ -		
82,469	2	82,469	18.75%	\$ -	82,469	\$ -		
30,522	2	30,522	6.94%	\$ -	30,522	\$ -		
-	2	-	0.00%	\$ -	-	\$ -		
-	2	-	0.00%	\$ -	-	\$ -		
-	2	-	0.00%	\$ -	-	\$ -		
-	2	-	0.00%	\$ -	-	\$ -		
439,800		439,800	100.00%	\$ -	439,800	\$ -		

Notes:

#### Rates & Charges Model

Water Quantity (Incl stormwater quantity)

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Forest Health & Stewardship (WSCC / WA DNR) - Indirect Benefit Costs

тот	AL COST
\$	6,188

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 6,188

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	n of Costs		Calculatio	n of Rates	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis  No of Parcels	Unit Cost (per Parcel)	Note
73,598	2	73,598	71.81%	\$ 4,443	73,598	\$ 0.0604	
7,604	2	7,604	7.42%	\$ 459	7,604	\$ 0.0604	
1,237	2	1,237	1.21%	\$ 75	1,237	\$ 0.0604	
634	2	634	0.62%	\$ 38	634	\$ 0.0604	
5,501	2	5,501	5.37%	\$ 332	5,501	\$ 0.0604	
904	2	904	0.88%	\$ 55	904	\$ 0.0604	
13,018	2	13,018	12.70%	\$ 786	13,018	\$ 0.0604	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
102,496		102,496	100.00%	\$ 6,188	102,496	\$ 0.0604	
Notes:							

2		Allocatio	n of Costs			Calculatio		
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Acres	Unit Cost (per Acres	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

Notes:

### Forest Health & Stewardship (WSCC / WA DNR) - Direct Benefit Costs



% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 63

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acregge" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	of Costs			Calculation of Rates			
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Parcels		Init Cost er Parcel )	Note
73,598	2	73,598	74.57%	\$	47	73,598	\$	0.0006	
7,604	1	3,802	3.85%	\$	2	7,604	\$	0.0003	
1,237	2	1,237	1.25%	\$	1	1,237	\$	0.0006	
634	2	634	0.64%	\$	0	634	\$	0.0006	
5,501	2	5,501	5.57%	\$	3	5,501	\$	0.0006	
904	2	904	0.92%	\$	1	904	\$	0.0006	
13,018	2	13,018	13.19%	\$	8	13,018	\$	0.0006	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		98,694	100.00%	\$	63	102,496	\$	0.0006	

2		Allocatio	Calculati	on of Rates			
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Co	Rate Basis st No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	17.61%	\$ -	65,474	\$ -	
136,018	1	68,009	18.29%	\$ -	136,018	\$ -	
13,187	2	13,187	3.55%	\$ -	13,187	\$ -	
2,805	2	2,805	0.75%	\$ -	2,805	\$ -	
109,325	2	109,325	29.40%	\$ -	109,325	\$ -	
82,469	2	82,469	22.18%	\$ -	82,469	\$ -	
30,522	2	30,522	8.21%	\$ -	30,522	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
439,800		371,791	100.00%	\$ -	439,800	\$ -	

#### Rates & Charges Model

Water Quantity (Incl stormwater quantity)

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Climate-Friendly Farming Practices (WSCC SF&F) - Indirect Benefit Costs

TOT	AL COST
\$	1,238

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 1,238

% to be Recovered from "per Acreage" Charge:	0	.0%
Allocated Cost Basis for "per Acreage" Charge:	\$	-

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	Calculation of Rates						
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloc	ated Cost	Rate Basis No of Parcels		Init Cost er Parcel )	No
73,598	2	73,598	71.81%	\$	889	73,598	\$	0.0121	
7,604	2	7,604	7.42%	\$	92	7,604	\$	0.0121	
1,237	2	1,237	1.21%	\$	15	1,237	\$	0.0121	
634	2	634	0.62%	\$	8	634	\$	0.0121	
5,501	2	5,501	5.37%	\$	66	5,501	\$	0.0121	
904	2	904	0.88%	\$	11	904	\$	0.0121	
13,018	2	13,018	12.70%	\$	157	13,018	\$	0.0121	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	1,238	102,496	\$	0.0121	

2		Allocatio	Calculatio	n of F	Rates				
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Acres		nit Cost er Acres )	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$	-	
136,018	2	136,018	30.93%	\$	-	136,018	\$	-	
13,187	2	13,187	3.00%	\$	-	13,187	\$	-	
2,805	2	2,805	0.64%	\$	-	2,805	\$	-	
109,325	2	109,325	24.86%	\$	-	109,325	\$	-	
82,469	2	82,469	18.75%	\$	-	82,469	\$	-	
30,522	2	30,522	6.94%	\$	-	30,522	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
439,800		439,800	100.00%	\$	-	439,800	\$	-	

Notes:

### Climate-Friendly Farming Practices (WSCC SF&F) - Direct Benefit Costs

† TOTAL COST \$ 13

% to be Recovered from "per Parcel" Charge:	1	.00.0%
Allocated Cost Basis for "per Parcel" Charge:	\$	13

% to be Recovered from "per Acreage " Charge:	0.0%
Allocated Cost Basis for "per Acreage " Charge:	\$ -

Lar	nd Use Category
R	esidential
С	ommercial
C	pen Space
Ir	nstitutional / Public
Α	griculture
D	esignated Forest Land
V	acant / Undeveloped
[1	Extra]
[]	Extra]
[1	Extra]
[1	Extra]
Т	OTAL

1		Allocation	n of Costs		Calculatio	n of Rates	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis No of Parcels	Unit Cost (per Parcel)	Notes
73,598	2	73,598	72.44%	\$ 9	73,598	\$ 0.0001	
7,604	2	7,604	7.48%	\$ 1	7,604	\$ 0.0001	
1,237	2	1,237	1.22%	\$ 0	1,237	\$ 0.0001	
634	2	634	0.62%	\$ 0	634	\$ 0.0001	
5,501	2	5,501	5.41%	\$ 1	5,501	\$ 0.0001	
904	0	-	0.00%	\$ -	904	\$ -	
13,018	2	13,018	12.81%	\$ 2	13,018	\$ 0.0001	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
102,496		101,592	100.00%	\$ 13	102,496	\$ 0.0001	
Notes:							

2		Allocatio	n of Costs		Calculation	on of Rates	
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Co	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	18.32%	\$ -	65,474	\$ -	
136,018	2	136,018	38.06%	\$ -	136,018	\$ -	
13,187	2	13,187	3.69%	\$ -	13,187	\$ -	
2,805	2	2,805	0.78%	\$ -	2,805	\$ -	
109,325	2	109,325	30.59%	\$ -	109,325	\$ -	
82,469	0	-	0.00%	\$ -	82,469	\$ -	
30,522	2	30,522	8.54%	\$ -	30,522	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
439,800		357,331	100.00%	\$ -	439,800	\$ -	

Notes:

#### Research & Effectiveness Monitoring - Indirect Benefit Costs

TOTAL COST \$ 34,160

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 34,160

1	1 Allocation of Costs			Calculatio	n of Rates		
No. of Parcols	Panafite Adi	Adjusted			Rate Basis	Unit Cost	

Allegated Coat Basis for Illian Assessed I Channel A	% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for per Acreage Charge: \$ -	Allocated Cost Basis for "per Acreage" Charge:	\$ -

2	2 Allocation of Costs		Calculation of Rates				
	Ropofite Adi	Adjusted			Rate Basis	Unit Cost	

Rates & Charges Model
Water Quantity (Incl stormwater quantity)

No benefit Partial benefit compared to other classes Full proportional benefit compared to other classes

			_	. un proporti	onan benent con	iparca to other c		
Land Use Category	[a]	Factors	Allocation Basis	% Share	Allocated Cost	No of Parcels	(per Parcel)	Notes
Residential	73,598	2	73,598	71.81%	\$ 24,529	73,598	\$ 0.3333	
Commercial	7,604	2	7,604	7.42%	\$ 2,534	7,604	\$ 0.3333	
Open Space	1,237	2	1,237	1.21%	\$ 412	1,237	\$ 0.3333	
Institutional / Public	634	2	634	0.62%	\$ 211	634	\$ 0.3333	
Agriculture	5,501	2	5,501	5.37%	\$ 1,833	5,501	\$ 0.3333	
Designated Forest Land	904	2	904	0.88%	\$ 301	904	\$ 0.3333	
Vacant / Undeveloped	13,018	2	13,018	12.70%	\$ 4,339	13,018	\$ 0.3333	
[Extra]	-	2	-	0.00%	\$ -	-	\$ -	
[Extra]	-	2	-	0.00%	\$ -	-	\$ -	
[Extra]	-	2	-	0.00%	\$ -	-	\$ -	
[Extra]	-	2	-	0.00%	\$ -	-	\$ -	
TOTAL	102,496		102,496	100.00%	\$ 34,160	102,496	\$ 0.3333	

No. of Acres	Factors	Allocation Basis	% Share	Allo	ocated Cost	No of Acres	Acres)	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	
Notes:								

# Research & Effectiveness Monitoring - Direct Benefit Costs

TOTAL COST 345

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 345

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1	Allocation of Costs					Calculatio	1	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocat	ed Cost	Rate Basis  No of Parcels	Unit Cost (per Parcel)	Note
73,598	2	73,598	74.81%	\$	258	73,598	\$ 0.0035	
7,604	1	3,802	3.86%	\$	13	7,604	\$ 0.0018	
1,237	2	1,237	1.26%	\$	4	1,237	\$ 0.0035	
634	1	317	0.32%	\$	1	634	\$ 0.0018	
5,501	2	5,501	5.59%	\$	19	5,501	\$ 0.0035	
904	2	904	0.92%	\$	3	904	\$ 0.0035	
13,018	2	13,018	13.23%	\$	46	13,018	\$ 0.0035	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
102,496		98,377	100.00%	\$	345	102,496	\$ 0.0034	

Senefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis	Unit	Cost	
,				cateu cost	No of Acres		Acres)	Notes
- 1	65,474	17.68%	\$	-	65,474	\$	-	
1	68,009	18.36%	\$	-	136,018	\$	-	
2	13,187	3.56%	\$	-	13,187	\$	-	
1	1,402	0.38%	\$	-	2,805	\$	-	
2	109,325	29.52%	\$	-	109,325	\$	-	
2	82,469	22.27%	\$	-	82,469	\$	-	
2	30,522	8.24%	\$	-	30,522	\$	-	
2	-	0.00%	\$	-	-	\$	-	
2	-	0.00%	\$	-	-	\$	-	
2	-	0.00%	\$	-	-	\$	-	
2	-	0.00%	\$	-	-	\$	-	
	370,389	100.00%	\$	-	439,800	\$	-	
	2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 68,009 2 13,187 1 1,402 2 109,325 2 82,469 2 30,522 2 - 2 - 2 - 2 -	1         68,009         18.36%           2         13,187         3.56%           1         1,402         0.38%           2         109,325         29.52%           2         82,469         22.27%           2         30,522         8.24%           2         -         0.00%           2         -         0.00%           2         -         0.00%           2         -         0.00%           2         -         0.00%	1     68,009     18.36%     \$       2     13,187     3.56%     \$       1     1,402     0.38%     \$       2     109,325     29.52%     \$       2     82,469     22.27%     \$       2     -     0.00%     \$       2     -     0.00%     \$       2     -     0.00%     \$       2     -     0.00%     \$       2     -     0.00%     \$       2     -     0.00%     \$	1     68,009     18.36%     \$     -       2     13,187     3.56%     \$     -       1     1,402     0.38%     \$     -       2     109,325     29.52%     \$     -       2     82,469     22.27%     \$     -       2     -     0.00%     \$     -       2     -     0.00%     \$     -       2     -     0.00%     \$     -       2     -     0.00%     \$     -       2     -     0.00%     \$     -       2     -     0.00%     \$     -	1     68,009     18.36%     \$     -     136,018       2     13,187     3.56%     \$     -     13,187       1     1,402     0.38%     \$     -     2,805       2     109,325     29.52%     \$     -     109,325       2     82,469     22.27%     \$     -     82,469       2     30,522     8.24%     \$     -     30,522       2     -     0.00%     \$     -     -       2     -     0.00%     \$     -     -       2     -     0.00%     \$     -     -       2     -     0.00%     \$     -     -       2     -     0.00%     \$     -     -       2     -     0.00%     \$     -     -	1     68,009     18.36%     \$     -     136,018     \$       2     13,187     3.56%     \$     -     13,187     \$       1     1,402     0.38%     \$     -     2,805     \$       2     109,325     29.52%     \$     -     109,325     \$       2     82,469     22.27%     \$     -     82,469     \$       2     30,522     8.24%     \$     -     30,522     \$       2     -     0.00%     \$     -     -     \$       2     -     0.00%     \$     -     -     \$       2     -     0.00%     \$     -     -     \$       2     -     0.00%     \$     -     -     \$       2     -     0.00%     \$     -     -     \$	1     68,009     18.36%     \$     -     136,018     \$     -       2     13,187     3.56%     \$     -     13,187     \$     -       1     1,402     0.38%     \$     -     2,805     \$     -       2     109,325     29.52%     \$     -     109,325     \$     -       2     82,469     22.27%     \$     -     82,469     \$     -       2     -     0.00%     \$     -     -     \$     -       2     -     0.00%     \$     -     -     \$     -       2     -     0.00%     \$     -     -     \$     -       2     -     0.00%     \$     -     -     \$     -       2     -     0.00%     \$     -     -     \$     -       2     -     0.00%     \$     -     -     \$     -       2     -     0.00%     \$     -     -     \$     -

Notes:

#### Notes:

#### Administration - Indirect Benefit Costs

TOTAL COST 71,850

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 71,850

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

	1	Allocation of Costs			Allocation of Costs Calculation of Rates			1
Land Use Category	No. of Parcels	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis No of Parcels	Unit Cost (per Parcel)	Notes
Residential	73,598	2	73,598	71.81%	\$ 51,592	73,598	\$ 0.7010	
Commercial	7,604	2	7,604	7.42%	\$ 5,330	7,604	\$ 0.7010	
Open Space	1,237	2	1,237	1.21%	\$ 867	1,237	\$ 0.7010	
Institutional / Public	634	2	634	0.62%	\$ 444	634	\$ 0.7010	
Agriculture	5,501	2	5,501	5.37%	\$ 3,856	5,501	\$ 0.7010	

_	2		Allocatio	Calculatio	n of Rates			
	No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis  No of Acres	Unit Cost (per Acres)	Notes
	65,474	2	65,474	14.89%	\$ -	65,474	\$ -	
	136,018	2	136,018	30.93%	\$ -	136,018	\$ -	
	13,187	2	13,187	3.00%	\$ -	13,187	\$ -	
	2,805	2	2,805	0.64%	\$ -	2,805	\$ -	
	109,325	2	109,325	24.86%	\$ -	109,325	\$ -	

<sup>[</sup>a] Resource Designated Forest Land reflects # of owners

Rates & Charges Model	0	No benefit							
Nater Quantity (Incl stormwater qua	intity)		1	Partial benefit compared to other classes					
	2	Full proportion	onal benefit com	pared to other o	lasses	;			
Designated Forest Land	904	2	904	0.88%	\$ 634	904	\$	0.7010	
Vacant / Undeveloped	13,018	2	13,018	12.70%	\$ 9,126	13,018	\$	0.7010	
[Extra]	-	2	-	0.00%	\$ -	-	\$	-	
[Extra]	-	2	-	0.00%	\$ -	-	\$	-	
[Extra]	-	2	-	0.00%	\$ -	-	\$	-	
[Extra]	-	2	-	0.00%	\$ -	-	\$	-	
TOTAL	102,496		102,496	100.00%	\$ 71,850	102,496	\$	0.7010	

-	2		0.0070	Υ			٢		
<b>I</b>	2	_	0.00%	Ś	_	_	Ś	_	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
30,522	2	30,522	6.94%	\$	-	30,522	\$	-	
82,469	2	82,469	18.75%	\$	-	82,469	\$	-	

Notes:

#### Administration - Direct Benefit Costs

тот	AL COST
\$	-

% to be Recovered from "per Parcel" Charge:	0.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ -

% to be Recovered from "per Acreage" Charge:	100.0%
Allocated Cost Basis for "per Acreage" Charge:	\$

La	nd Use Category
F	Residential
(	Commercial
(	Open Space
- 1	nstitutional / Public
-	Agriculture
[	Designated Forest Land
١	/acant / Undeveloped
[	Extra]
[	Extra]
[	Extra]
[	Extra]
1	TOTAL

1		Allocation	n of Costs		Calculation	on of Rates	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Co	Rate Basis  No of Parcels	Unit Cost (per Parcel)	Notes
73,598	1	36,799	63.71%	\$ -	73,598	\$ -	
7,604	1	3,802	6.58%	\$ -	7,604	\$ -	
1,237	1	619	1.07%	\$ -	1,237	\$ -	
634	1	317	0.55%	\$ -	634	\$ -	
5,501	1	2,751	4.76%	\$ -	5,501	\$ -	
904	1	452	0.78%	\$ -	904	\$ -	
13,018	2	13,018	22.54%	\$ -	13,018	\$ -	
-	1	-	0.00%	\$ -	-	\$ -	
-	1	-	0.00%	\$ -	-	\$ -	
-	1	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
102,496		57,757	100.00%	\$ -	102,496	\$ -	

2		Allocatio	n of Costs			Calculatio		
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloc	ated Cost	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	1	32,737	13.92%	\$	-	65,474	\$ -	
136,018	1	68,009	28.92%	\$	-	136,018	\$ -	
13,187	1	6,594	2.80%	\$	-	13,187	\$ -	
2,805	1	1,402	0.60%	\$	-	2,805	\$ -	
109,325	1	54,662	23.24%	\$	-	109,325	\$ -	
82,469	1	41,235	17.53%	\$	-	82,469	\$ -	
30,522	2	30,522	12.98%	\$	-	30,522	\$ -	
-	1	-	0.00%	\$	-	-	\$ -	
-	1	-	0.00%	\$	-	-	\$ -	
-	1	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		235,161	100.00%	\$	-	439,800	\$ -	

Notes:

#### Rates & Charges Model

**Working Lands Conservation** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Non-commercial Farm Assistance - Indirect Benefit Costs

TOTAL COST
\$ 73,561

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 73,561

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocatio	n of Costs			Calculatio	n of	Rates	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Parcels		Jnit Cost er Parcel)	Notes
73,598	2	73,598	71.81%	\$	52,821	73,598	\$	0.7177	
7,604	2	7,604	7.42%	\$	5,457	7,604	\$	0.7177	
1,237	2	1,237	1.21%	\$	888	1,237	\$	0.7177	
634	2	634	0.62%	\$	455	634	\$	0.7177	
5,501	2	5,501	5.37%	\$	3,948	5,501	\$	0.7177	
904	2	904	0.88%	\$	649	904	\$	0.7177	
13,018	2	13,018	12.70%	\$	9,343	13,018	\$	0.7177	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	73,561	102,496	\$	0.7177	
Notes:									

2		Allocation	Calculatio	n of Rates				
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocat	ed Cost	Rate Basis No of Acres	Unit Cost (per Acres )	Note
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

#### Non-commercial Farm Assistance - Direct Benefit Costs

TOTAL COST 743

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 743

0.0%		% to be Recovered from "per Acreage" Charge:
\$ -	Ś	Allocated Cost Basis for "per Acregge" Charge:

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation of Costs						Calculation of Rates		
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Parcels		nit Cost er Parcel)	Notes	
73,598	2	73,598	78.31%	\$	582	73,598	\$	0.0079		
7,604	0	-	0.00%	\$	-	7,604	\$	-		
1,237	2	1,237	1.32%	\$	10	1,237	\$	0.0079		
634	2	634	0.67%	\$	5	634	\$	0.0079		
5,501	2	5,501	5.85%	\$	43	5,501	\$	0.0079		
904	0	-	0.00%	\$	-	904	\$	-		
13,018	2	13,018	13.85%	\$	103	13,018	\$	0.0079		
-	2	-	0.00%	\$	-	-	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
102,496		93,988	100.00%	\$	743	102,496	\$	0.0072		
Notes:										

2		Allocation	n of Costs	Calculation			
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	29.58%	\$ -	65,474	\$ -	
136,018	0	-	0.00%	\$ -	136,018	\$ -	
13,187	2	13,187	5.96%	\$ -	13,187	\$ -	
2,805	2	2,805	1.27%	\$ -	2,805	\$ -	
109,325	2	109,325	49.40%	\$ -	109,325	\$ -	
82,469	0	-	0.00%	\$ -	82,469	\$ -	
30,522	2	30,522	13.79%	\$ -	30,522	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
439,800		221,313	100.00%	\$ -	439,800	\$ -	

Notes:

<sup>[</sup>a] Resource Designated Forest Land reflects # of owners

## Rates & Charges Model

**Working Lands Conservation** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### **Commercial Farm Assistance - Indirect Benefit Costs**

TOTAL COST
\$ 39,182

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 39,182

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	n of Costs			Calculatio	n of	Rates	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Parcels		Jnit Cost er Parcel)	Notes
73,598	2	73,598	71.81%	\$	28,135	73,598	\$	0.3823	
7,604	2	7,604	7.42%	\$	2,907	7,604	\$	0.3823	
1,237	2	1,237	1.21%	\$	473	1,237	\$	0.3823	
634	2	634	0.62%	\$	242	634	\$	0.3823	
5,501	2	5,501	5.37%	\$	2,103	5,501	\$	0.3823	
904	2	904	0.88%	\$	346	904	\$	0.3823	
13,018	2	13,018	12.70%	\$	4,977	13,018	\$	0.3823	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	39,182	102,496	\$	0.3823	
Notes:		-							

2		Allocation	Calculatio	n of Rat	es				
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Acres	Unit (per A	Cost I <i>cres</i> )	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$	-	
136,018	2	136,018	30.93%	\$	-	136,018	\$	-	
13,187	2	13,187	3.00%	\$	-	13,187	\$	-	
2,805	2	2,805	0.64%	\$	-	2,805	\$	-	
109,325	2	109,325	24.86%	\$	-	109,325	\$	-	
82,469	2	82,469	18.75%	\$	-	82,469	\$	-	
30,522	2	30,522	6.94%	\$	-	30,522	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
439,800		439,800	100.00%	\$	-	439,800	\$	-	

Notes:

#### Commercial Farm Assistance - Direct Benefit Costs

TOTAL COST 396

el " Charge:	100.0%
e/ " Charge:	\$ 396

% to be Recovered from "per Acreage" Charge:		0.0%
Allocated Cost Basis for "ner Acregge" Charge:	Ġ	

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	n of Costs			Calculation of Rates			
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	All	ocated Cost	Rate Basis No of Parcels	of Parcels (per P		Notes
73,598	2	73,598	75.51%	\$	299	73,598	\$	0.0041	
7,604	1	3,802	3.90%	\$	15	7,604	\$	0.0020	
1,237	2	1,237	1.27%	\$	5	1,237	\$	0.0041	
634	1	317	0.33%	\$	1	634	\$	0.0020	
5,501	2	5,501	5.64%	\$	22	5,501	\$	0.0041	
904	0	-	0.00%	\$	-	904	\$	-	
13,018	2	13,018	13.36%	\$	53	13,018	\$	0.0041	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		97,473	100.00%	\$	396	102,496	\$	0.0039	
Notes:									

2		Allocation	n of Costs		Calculatio	Calculation of Rates			
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cos	Rate Basis t No of Acres	Unit Cost (per Acres)	Notes		
65,474	2	65,474	22.74%	\$ -	65,474	\$ -			
136,018	1	68,009	23.62%	\$ -	136,018	\$ -			
13,187	2	13,187	4.58%	\$ -	13,187	\$ -			
2,805	1	1,402	0.49%	\$ -	2,805	\$ -			
109,325	2	109,325	37.97%	\$ -	109,325	\$ -			
82,469	0	-	0.00%	\$ -	82,469	\$ -			
30,522	2	30,522	10.60%	\$ -	30,522	\$ -			
-	2	-	0.00%	\$ -	-	\$ -			
-	2	-	0.00%	\$ -	-	\$ -			
-	2	-	0.00%	\$ -	-	\$ -			
-	2	-	0.00%	\$ -	-	\$ -			
439,800		287,920	100.00%	\$ -	439,800	\$ -			

## Rates & Charges Model

**Working Lands Conservation** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Research & Effectiveness Monitoring - Indirect Benefit Costs

1	TOTAL COST
\$	34,160

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 34,160

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Calculatio	n of	Rates					
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Parcels		Jnit Cost er Parcel)	Notes
73,598	2	73,598	71.81%	\$	24,529	73,598	\$	0.3333	
7,604	2	7,604	7.42%	\$	2,534	7,604	\$	0.3333	
1,237	2	1,237	1.21%	\$	412	1,237	\$	0.3333	
634	2	634	0.62%	\$	211	634	\$	0.3333	
5,501	2	5,501	5.37%	\$	1,833	5,501	\$	0.3333	
904	2	904	0.88%	\$	301	904	\$	0.3333	
13,018	2	13,018	12.70%	\$	4,339	13,018	\$	0.3333	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	34,160	102,496	\$	0.3333	
Notes:		-	-						

2		Allocation of Costs					Calculation of Rates		
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Acres	Unit Cost (per Acres)		Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$	-	
136,018	2	136,018	30.93%	\$	-	136,018	\$	-	
13,187	2	13,187	3.00%	\$	-	13,187	\$	-	
2,805	2	2,805	0.64%	\$	-	2,805	\$	-	
109,325	2	109,325	24.86%	\$	-	109,325	\$	-	
82,469	2	82,469	18.75%	\$	-	82,469	\$	-	
30,522	2	30,522	6.94%	\$	-	30,522	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
439,800		439,800	100.00%	\$	-	439,800	\$	-	

Notes:

#### Research & Effectiveness Monitoring - Direct Benefit Costs

TOTAL COST 345

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 345

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "ner Acregge" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	n of Costs	Calculation	Calculation of Rates		
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cos	Rate Basis No of Parcels	Unit Cost (per Parcel)	Notes
73,598	2	73,598	74.81%	\$ 258	73,598	\$ 0.0035	
7,604	1	3,802	3.86%	\$ 13	7,604	\$ 0.0018	
1,237	2	1,237	1.26%	\$ 4	1,237	\$ 0.0035	
634	1	317	0.32%	\$ 1	634	\$ 0.0018	
5,501	2	5,501	5.59%	\$ 19	5,501	\$ 0.0035	
904	2	904	0.92%	\$ 3	904	\$ 0.0035	
13,018	2	13,018	13.23%	\$ 46	13,018	\$ 0.0035	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
102,496		98,377	100.00%	\$ 345	102,496	\$ 0.0034	
Notes:				•	•		

L	2		Allocation	Calculatio					
	No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	ocated Cost	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
Г	65,474	2	65,474	17.68%	\$	-	65,474	\$ -	
	136,018	1	68,009	18.36%	\$	-	136,018	\$ -	
	13,187	2	13,187	3.56%	\$	-	13,187	\$ -	
	2,805	1	1,402	0.38%	\$	-	2,805	\$ -	
	109,325	2	109,325	29.52%	\$	-	109,325	\$ -	
	82,469	2	82,469	22.27%	\$	-	82,469	\$ -	
	30,522	2	30,522	8.24%	\$	-	30,522	\$ -	
	-	2	-	0.00%	\$	-	-	\$ -	
	-	2	-	0.00%	\$	-	-	\$ -	
	-	2	-	0.00%	\$	-	-	\$ -	
L	-	2	-	0.00%	\$	-	-	\$ -	
	439,800		370,389	100.00%	\$	-	439,800	\$ -	

Notes:

## Rates & Charges Model

**Working Lands Conservation** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### **Local Food & Farming Support** - Indirect Benefit Costs

TOTAL COST
\$ 8,731

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 8,731

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

	nefits Adj. Factors	Adjusted Allocation Basis 73,598 7,604	% Share 71.81%		ocated Cost	Rate Basis No of Parcels	(per l	Cost Parcel)	Notes
7,604	2	· · ·	71.81%	\$	C 2C0				
,	_	7 604		7	6,269	73,598	\$	0.0852	
1.237	•	,,00.	7.42%	\$	648	7,604	\$	0.0852	
	2	1,237	1.21%	\$	105	1,237	\$	0.0852	
634	2	634	0.62%	\$	54	634	\$	0.0852	
5,501	2	5,501	5.37%	\$	469	5,501	\$	0.0852	
904	2	904	0.88%	\$	77	904	\$	0.0852	
13,018	2	13,018	12.70%	\$	1,109	13,018	\$	0.0852	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	8,731	102,496	\$	0.0852	

2		Allocation	Calculatio					
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Acres	Unit Cost (per Acres )	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

Notes:

### Local Food & Farming Support - Direct Benefit Costs



% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 88

% to be Recovered from "per Acreage" Charge:		0.0%
Allocated Cost Basis for "per Acregge" Charge:	Ś	-

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

	Calculatio							
arcels Benefits Adj.  Allocation % Share Allocated Cost		Receis Benefits Adj.  Factors Allocation % Share Allocated Cost		Rate Basis No of Parcels			Notes	
2	73,598	71.81%	\$ 6	53	73,598	\$	0.0009	
2	7,604	7.42%	\$	7	7,604	\$	0.0009	
2	1,237	1.21%	\$	1	1,237	\$	0.0009	
2	634	0.62%	\$	1	634	\$	0.0009	
2	5,501	5.37%	\$	5	5,501	\$	0.0009	
2	904	0.88%	\$	1	904	\$	0.0009	
2	13,018	12.70%	\$ 1	11	13,018	\$	0.0009	
2	-	0.00%	\$ -		-	\$	-	
2	-	0.00%	\$ -		-	\$	-	
2	-	0.00%	\$ -		-	\$	-	
2	-	0.00%	\$ -		-	\$	-	
	102,496	100.00%	\$ 8	38	102,496	\$	0.0009	
	Factors  2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Benefits Adj. Factors	Benefits Adj. Factors         Adjusted Allocation Basis         % Share S	Benefits Adj. Factors	Benefits Adj. Factors         Adjusted Allocation Basis         % Share Mallocated Cost \$63           2         73,598         71.81%         \$ 63           2         7,604         7.42%         \$ 7           2         1,237         1.21%         \$ 1           2         634         0.62%         \$ 1           2         5,501         5.37%         \$ 5           2         904         0.88%         \$ 1           2         13,018         12.70%         \$ 11           2         -         0.00%         \$ -           2         -         0.00%         \$ -           2         -         0.00%         \$ -           2         -         0.00%         \$ -           2         -         0.00%         \$ -           2         -         0.00%         \$ -	Benefits Adj. Factors         Adjusted Allocation Basis         % Share Allocated Cost No of Parcels         Rate Basis No of Parcels           2         73,598         71.81%         \$ 63         73,598           2         7,604         7.42%         \$ 7         7,604           2         1,237         1.21%         \$ 1         1,237           2         634         0.62%         \$ 1         634           2         5,501         5.37%         \$ 5         5,501           2         904         0.88%         \$ 1         904           2         13,018         12.70%         \$ 11         13,018           2         -         0.00%         \$ -         -           2         -         0.00%         \$ -         -           2         -         0.00%         \$ -         -           2         -         0.00%         \$ -         -           2         -         0.00%         \$ -         -           2         -         0.00%         \$ -         -           2         -         0.00%         \$ -         -	Benefits Adj. Factors	Renefits Adj.   Factors   Allocation   Basis   W Share   Allocated Cost   No of Parcels   Unit Cost   (per Parcel)

2		Allocation	Calculatio					
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloca	ated Cost	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$		439,800	\$ -	

#### Rates & Charges Model

**Working Lands Conservation** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Climate-Friendly Farming Practices (WSCC SF&F) - Indirect Benefit Costs

TOTAL COST
\$ 1,238

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 1,238

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category	
Residential	
Commercial	
Open Space	
Institutional / Public	
Agriculture	
Designated Forest Land	
Vacant / Undeveloped	
[Extra]	
[Extra]	
[Extra]	
[Extra]	
TOTAL	

1		Allocatio	n of Costs			Calculatio	n of	Rates	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	All	ocated Cost	Rate Basis No of Parcels		Jnit Cost er Parcel )	Notes
73,598	2	73,598	71.81%	\$	889	73,598	\$	0.0121	
7,604	2	7,604	7.42%	\$	92	7,604	\$	0.0121	
1,237	2	1,237	1.21%	\$	15	1,237	\$	0.0121	
634	2	634	0.62%	\$	8	634	\$	0.0121	
5,501	2	5,501	5.37%	\$	66	5,501	\$	0.0121	
904	2	904	0.88%	\$	11	904	\$	0.0121	
13,018	2	13,018	12.70%	\$	157	13,018	\$	0.0121	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	1,238	102,496	\$	0.0121	
Notes:									

2		Allocation	n of Costs			Calculation of Rates			
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Acres		nit Cost er Acres )	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$	-	
136,018	2	136,018	30.93%	\$	-	136,018	\$	-	
13,187	2	13,187	3.00%	\$	-	13,187	\$	-	
2,805	2	2,805	0.64%	\$	-	2,805	\$	-	
109,325	2	109,325	24.86%	\$	-	109,325	\$	-	
82,469	2	82,469	18.75%	\$	-	82,469	\$	-	
30,522	2	30,522	6.94%	\$	-	30,522	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
439,800		439,800	100.00%	\$	-	439,800	\$	-	

Notes:

### Climate-Friendly Farming Practices (WSCC SF&F) - Direct Benefit Costs

TOTAL COST 13

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 13

% to be Recovered from "per Acreage" Charge:		0.0%
Allocated Cost Basis for "per Acregge" Charge:	Ś	-

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

Allocation of Costs			Calculation of Rates			
Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis No of Parcels	Unit Cost (per Parcel)	Notes
2	73,598	72.44%	\$ 9	73,598	\$ 0.0001	
2	7,604	7.48%	\$ 1	7,604	\$ 0.0001	
2	1,237	1.22%	\$ 0	1,237	\$ 0.0001	
2	634	0.62%	\$ 0	634	\$ 0.0001	
2	5,501	5.41%	\$ 1	5,501	\$ 0.0001	
0	-	0.00%	\$ -	904	\$ -	
2	13,018	12.81%	\$ 2	13,018	\$ 0.0001	
2	-	0.00%	\$ -	-	\$ -	
2	-	0.00%	\$ -	-	\$ -	
2	-	0.00%	\$ -	-	\$ -	
2	-	0.00%	\$ -	-	\$ -	
	101,592	100.00%	\$ 13	102,496	\$ 0.0001	
	Factors  2 2 2 2 2 0 2 2 2 2 2 2 2 2 2 2 2 2 2	Adjusted Allocation Factors	Benefits Adj. Factors         Adjusted Allocation Basis         % Share Basis           2         73,598         72.44%           2         7,604         7.48%           2         1,237         1.22%           2         634         0.62%           2         5,501         5.41%           0         -         0.00%           2         13,018         12.81%           2         -         0.00%           2         -         0.00%           2         -         0.00%           2         -         0.00%           2         -         0.00%           2         -         0.00%           2         -         0.00%	Benefits Adj. Factors	Rate Basis   No of Parcels   Rate Basis   No of Parcels	Allocation Basis

2	Allocation of Costs			Calculation	n of Rates		
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cos	Rate Basis t No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	18.32%	\$ -	65,474	\$ -	
136,018	2	136,018	38.06%	\$ -	136,018	\$ -	
13,187	2	13,187	3.69%	\$ -	13,187	\$ -	
2,805	2	2,805	0.78%	\$ -	2,805	\$ -	
109,325	2	109,325	30.59%	\$ -	109,325	\$ -	
82,469	0	-	0.00%	\$ -	82,469	\$ -	
30,522	2	30,522	8.54%	\$ -	30,522	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
439,800		357,331	100.00%	\$ -	439,800	\$ -	

Notes:

## Rates & Charges Model

**Working Lands Conservation** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Farmland / Forestland Protection Support - Indirect Benefit Costs

TOTAL COST
\$ 1,709

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 1,709

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1	Allocation of Costs					Calculatio	n of	Rates	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	All	ocated Cost	Rate Basis No of Parcels		Jnit Cost er Parcel )	Notes
73,598	2	73,598	71.81%	\$	1,227	73,598	\$	0.0167	
7,604	2	7,604	7.42%	\$	127	7,604	\$	0.0167	
1,237	2	1,237	1.21%	\$	21	1,237	\$	0.0167	
634	2	634	0.62%	\$	11	634	\$	0.0167	
5,501	2	5,501	5.37%	\$	92	5,501	\$	0.0167	
904	2	904	0.88%	\$	15	904	\$	0.0167	
13,018	2	13,018	12.70%	\$	217	13,018	\$	0.0167	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	1,709	102,496	\$	0.0167	
Notes:									

2	Allocation of Costs				Calculatio	n of Rates	
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$ -	65,474	\$ -	
136,018	2	136,018	30.93%	\$ -	136,018	\$ -	
13,187	2	13,187	3.00%	\$ -	13,187	\$ -	
2,805	2	2,805	0.64%	\$ -	2,805	\$ -	
109,325	2	109,325	24.86%	\$ -	109,325	\$ -	
82,469	2	82,469	18.75%	\$ -	82,469	\$ -	
30,522	2	30,522	6.94%	\$ -	30,522	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
439,800		439,800	100.00%	\$ -	439,800	\$ -	

Notes:

### Farmland / Forestland Protection Support - Direct Benefit Costs

TOT	AL COST
Ś	17

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 17

% to be Recovered from "per Acreage" Charge:		0.0%
Allocated Cost Basis for "per Acreage" Charge:	Ś	

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation of Costs				Calculation of Rates		
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cos	Rate Basis t No of Parcels	Unit Cost (per Parcel)	Note	
73,598	2	73,598	71.81%	\$ 12	73,598	\$ 0.0002		
7,604	2	7,604	7.42%	\$ 1	7,604	\$ 0.0002		
1,237	2	1,237	1.21%	\$ 0	1,237	\$ 0.0002		
634	2	634	0.62%	\$ 0	634	\$ 0.0002		
5,501	2	5,501	5.37%	\$ 1	5,501	\$ 0.0002		
904	2	904	0.88%	\$ 0	904	\$ 0.0002		
13,018	2	13,018	12.70%	\$ 2	13,018	\$ 0.0002		
-	2	-	0.00%	\$ -	-	\$ -		
-	2	-	0.00%	\$ -	-	\$ -		
-	2	-	0.00%	\$ -	-	\$ -		
-	2	-	0.00%	\$ -	-	\$ -		
102,496		102,496	100.00%	\$ 17	102,496	\$ 0.0002		

2		Allocation	n of Costs		Calculation		
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cos	Rate Basis t No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$ -	65,474	\$ -	
136,018	2	136,018	30.93%	\$ -	136,018	\$ -	
13,187	2	13,187	3.00%	\$ -	13,187	\$ -	
2,805	2	2,805	0.64%	\$ -	2,805	\$ -	
109,325	2	109,325	24.86%	\$ -	109,325	\$ -	
82,469	2	82,469	18.75%	\$ -	82,469	\$ -	
30,522	2	30,522	6.94%	\$ -	30,522	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
439,800		439,800	100.00%	\$ -	439,800	\$ -	

Notes:

## Rates & Charges Model

**Working Lands Conservation** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

# Agricultural Drainage Assistance - Indirect Benefit Costs

TOTAL COST
\$ 6,800

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 6,800

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1	Allocation of Costs					Calculatio	n of	Rates	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	ocated Cost	Rate Basis No of Parcels	Unit Cost (per Parcel)		Notes
73,598	2	73,598	71.81%	\$	4,883	73,598	\$	0.0663	
7,604	2	7,604	7.42%	\$	504	7,604	\$	0.0663	
1,237	2	1,237	1.21%	\$	82	1,237	\$	0.0663	
634	2	634	0.62%	\$	42	634	\$	0.0663	
5,501	2	5,501	5.37%	\$	365	5,501	\$	0.0663	
904	2	904	0.88%	\$	60	904	\$	0.0663	
13,018	2	13,018	12.70%	\$	864	13,018	\$	0.0663	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	6,800	102,496	\$	0.0663	

2		Allocation	Calculatio	Calculation of Rates			
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cos	Rate Basis t No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$ -	65,474	\$ -	
136,018	2	136,018	30.93%	\$ -	136,018	\$ -	
13,187	2	13,187	3.00%	\$ -	13,187	\$ -	
2,805	2	2,805	0.64%	\$ -	2,805	\$ -	
109,325	2	109,325	24.86%	\$ -	109,325	\$ -	
82,469	2	82,469	18.75%	\$ -	82,469	\$ -	
30,522	2	30,522	6.94%	\$ -	30,522	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
439,800		439,800	100.00%	\$ -	439,800	\$ -	

Notes:

Notes:

### Agricultural Drainage Assistance - Direct Benefit Costs

\* 1,200

% to be Recovered from "per Parcel" C	harge:	100.0%
Allocated Cost Basis for "per Parcel" C	harge:	\$ 1,200

% to be Recovered from "per Acreage" Charge:		0.0%
Allocated Cost Basis for "per Acreage" Charge:	Ś	

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

	Allocation	1 of Costs			Calculation of Rates			
Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloca	ted Cost	Rate Basis No of Parcels		Unit Cost (per Parcel)	
2	73,598	71.81%	\$	862	73,598	\$	0.0117	
2	7,604	7.42%	\$	89	7,604	\$	0.0117	
2	1,237	1.21%	\$	14	1,237	\$	0.0117	
2	634	0.62%	\$	7	634	\$	0.0117	
2	5,501	5.37%	\$	64	5,501	\$	0.0117	
2	904	0.88%	\$	11	904	\$	0.0117	
2	13,018	12.70%	\$	152	13,018	\$	0.0117	
2	-	0.00%	\$	-	-	\$	-	
2	-	0.00%	\$	-	-	\$	-	
2	-	0.00%	\$	-	-	\$	-	
2	-	0.00%	\$	-	-	\$	-	
	102,496	100.00%	\$	1,200	102,496	\$	0.0117	
	Factors 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Benefits Adj. Factors Adjusted Allocation Basis  2 73,598 2 7,604 2 1,237 2 634 2 5,501 2 904 2 13,018 2 - 2 - 2 - 2 -	Benefits Adj. Factors         Adjusted Allocation Basis         % Share Basis           2         73,598         71.81%           2         7,604         7.42%           2         1,237         1.21%           2         634         0.62%           2         5,501         5.37%           2         904         0.88%           2         13,018         12.70%           2         -         0.00%           2         -         0.00%           2         -         0.00%           2         -         0.00%           2         -         0.00%           2         -         0.00%           2         -         0.00%	Benefits Adj. Factors	Benefits Adj. Factors	Rate Basis   No of Parcels   Rate Basis   No of Parcels	Benefits Adj. Factors	Benefits Adj. Factors

2	Allocation of Costs				Calculatio		
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$ -	65,474	\$ -	
136,018	2	136,018	30.93%	\$ -	136,018	\$ -	
13,187	2	13,187	3.00%	\$ -	13,187	\$ -	
2,805	2	2,805	0.64%	\$ -	2,805	\$ -	
109,325	2	109,325	24.86%	\$ -	109,325	\$ -	
82,469	2	82,469	18.75%	\$ -	82,469	\$ -	
30,522	2	30,522	6.94%	\$ -	30,522	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
439,800		439,800	100.00%	\$ -	439,800	\$ -	

Notes:

## Rates & Charges Model

**Working Lands Conservation** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Wildfire Risk Reduction Services - Indirect Benefit Costs

Т	OTAL COST
\$	15,481

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 15,481

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	n of Costs			Calculatio			
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	All	ocated Cost	Rate Basis  No of Parcels		Jnit Cost er Parcel )	Notes
73,598	2	73,598	71.81%	\$	11,116	73,598	\$	0.1510	
7,604	2	7,604	7.42%	\$	1,149	7,604	\$	0.1510	
1,237	2	1,237	1.21%	\$	187	1,237	\$	0.1510	
634	2	634	0.62%	\$	96	634	\$	0.1510	
5,501	2	5,501	5.37%	\$	831	5,501	\$	0.1510	
904	2	904	0.88%	\$	137	904	\$	0.1510	
13,018	2	13,018	12.70%	\$	1,966	13,018	\$	0.1510	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	15,481	102,496	\$	0.1510	
Notes		102,496	100.00%	,	15,481	102,496	>	0.1510	

2		Allocation	n of Costs			Calculatio	n of Rates	
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Acres	Unit Cost (per Acres )	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

Notes:

### Wildfire Risk Reduction Services - Direct Benefit Costs

TOTAL COST
\$ 156

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 156

% to be Recovered from "per Acreage" Charge:		0.0%
Allocated Cost Basis for "per Acregge" Charge:	Ś	-

Land Use Category	
Residential	
Commercial	
Open Space	
Institutional / Public	
Agriculture	
Designated Forest Land	
Vacant / Undeveloped	
[Extra]	
[Extra]	
[Extra]	
[Extra]	
TOTAL	

	Allocation	Calculation of Rates						
Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated	Cost	Rate Basis No of Parcels			Notes
2	73,598	71.81%	\$	112	73,598	\$	0.0015	
2	7,604	7.42%	\$	12	7,604	\$	0.0015	
2	1,237	1.21%	\$	2	1,237	\$	0.0015	
2	634	0.62%	\$	1	634	\$	0.0015	
2	5,501	5.37%	\$	8	5,501	\$	0.0015	
2	904	0.88%	\$	1	904	\$	0.0015	
2	13,018	12.70%	\$	20	13,018	\$	0.0015	
2	-	0.00%	\$	-	-	\$	-	
2	-	0.00%	\$	-	-	\$	-	
2	-	0.00%	\$	-	-	\$	-	
2	-	0.00%	\$	-	-	\$	-	
	102,496	100.00%	\$	156	102,496	\$	0.0015	
	Factors  2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Benefits Adj. Factors	Benefits Adj. Factors         Adjusted Allocation Basis         % Share           2         73,598         71.81%           2         7,604         7.42%           2         1,237         1.21%           2         634         0.62%           2         5,501         5.37%           2         904         0.88%           2         13,018         12.70%           2         -         0.00%           2         -         0.00%           2         -         0.00%           2         -         0.00%           2         -         0.00%           2         -         0.00%           2         -         0.00%	Benefits Adj. Factors	Benefits Adj. Factors	Benefits Adj. Factors	Benefits Adj. Factors	Renefits Adj.   Factors   Allocation   Basis   W Share   Allocated Cost   No of Parcels   Unit Cost   (per Parcel)

2		Allocatio	n of Costs			Calculatio	Calculation of Rates			
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	e Allocated Cost Rate Basis No of Acres		Unit Cost (per Acres)	Notes			
65,474	2	65,474	14.89%	\$	-	65,474	\$ -			
136,018	2	136,018	30.93%	\$	-	136,018	\$ -			
13,187	2	13,187	3.00%	\$	-	13,187	\$ -			
2,805	2	2,805	0.64%	\$	-	2,805	\$ -			
109,325	2	109,325	24.86%	\$	-	109,325	\$ -			
82,469	2	82,469	18.75%	\$	-	82,469	\$ -			
30,522	2	30,522	6.94%	\$	-	30,522	\$ -			
-	2	-	0.00%	\$	-	-	\$ -			
-	2	-	0.00%	\$	-	-	\$ -			
-	2	-	0.00%	\$	-	-	\$ -			
-	2	-	0.00%	\$	-	-	\$ -			
439,800		439,800	100.00%	\$	-	439,800	\$ -			

Notes:

#### Rates & Charges Model

**Working Lands Conservation** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### School & Community-based Watershed Education - Indirect Benefit Costs

TOTAL COST
\$ 4,250

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 4,250

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocatio	n of Costs			Calculatio	n of	Rates	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Parcels		Init Cost er Parcel)	Notes
73,598	2	73,598	71.81%	\$	3,052	73,598	\$	0.0415	
7,604	2	7,604	7.42%	\$	315	7,604	\$	0.0415	
1,237	2	1,237	1.21%	\$	51	1,237	\$	0.0415	
634	2	634	0.62%	\$	26	634	\$	0.0415	
5,501	2	5,501	5.37%	\$	228	5,501	\$	0.0415	
904	2	904	0.88%	\$	37	904	\$	0.0415	
13,018	2	13,018	12.70%	\$	540	13,018	\$	0.0415	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	4,250	102,496	\$	0.0415	
Notes:		102, 150	200.0070	<u> </u>	.,255	102,100		0.0.125	

2	Allocation of Costs Calculation					n of Rates	
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$ -	65,474	\$ -	
136,018	2	136,018	30.93%	\$ -	136,018	\$ -	
13,187	2	13,187	3.00%	\$ -	13,187	\$ -	
2,805	2	2,805	0.64%	\$ -	2,805	\$ -	
109,325	2	109,325	24.86%	\$ -	109,325	\$ -	
82,469	2	82,469	18.75%	\$ -	82,469	\$ -	
30,522	2	30,522	6.94%	\$ -	30,522	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
439,800		439,800	100.00%	\$ -	439,800	\$ -	

Notes:

Notes:

### School & Community-based Watershed Education - Direct Benefit Costs



% to be Recovered from "per Parcel" Charge:		100.0%
Allocated Cost Basis for "per Parcel" Charge:	Ś	-

% to be Recovered from "per Acreage" Charge:		0.0%
Allocated Cost Basis for "per Acregge" Charge:	Ś	-

Land Us	e Category
Reside	ntial
Comm	ercial
Open S	pace
Institut	tional / Public
Agricul	ture
Design	ated Forest Land
Vacant	/ Undeveloped
[Extra]	
[Extra]	
[Extra]	
[Extra]	
TOTAL	

Benefits Adj. Factors	Adjusted Allocation	% Share			Rate Basis		
	Basis		% Share Allocated Cost No of Parcels (		Unit Cost (per Parcel)	Notes	
2	73,598	71.81%	\$	-	73,598	\$ -	
2	7,604	7.42%	\$	-	7,604	\$ -	
2	1,237	1.21%	\$	-	1,237	\$ -	
2	634	0.62%	\$	-	634	\$ -	
2	5,501	5.37%	\$	-	5,501	\$ -	
2	904	0.88%	\$	-	904	\$ -	
2	13,018	12.70%	\$	-	13,018	\$ -	
2	-	0.00%	\$	-	-	\$ -	
2	-	0.00%	\$	-	-	\$ -	
2	-	0.00%	\$	-	-	\$ -	
2	-	0.00%	\$	-	-	\$ -	
	102,496	100.00%	\$	-	102,496	\$ -	
	2 2 2 2 2 2 2 2 2 2	2 7,604 2 1,237 2 634 2 5,501 2 904 2 13,018 2 - 2 - 2 - 2 -	2         73,598         71.81%           2         7,604         7.42%           2         1,237         1.21%           2         634         0.62%           2         5,501         5.37%           2         904         0.88%           2         13,018         12.70%           2         -         0.00%           2         -         0.00%           2         -         0.00%           2         -         0.00%           2         -         0.00%           2         -         0.00%	2         73,598         71.81%         \$           2         7,604         7.42%         \$           2         1,237         1.21%         \$           2         634         0.62%         \$           2         5,501         5.37%         \$           2         904         0.88%         \$           2         13,018         12,70%         \$           2         -         0.00%         \$           2         -         0.00%         \$           2         -         0.00%         \$           2         -         0.00%         \$           2         -         0.00%         \$	2     73,598     71.81%     \$     -       2     7,604     7.42%     \$     -       2     1,237     1.21%     \$     -       2     634     0.62%     \$     -       2     5,501     5.37%     \$     -       2     904     0.88%     \$     -       2     13,018     12.70%     \$     -       2     -     0.00%     \$     -       2     -     0.00%     \$     -       2     -     0.00%     \$     -       2     -     0.00%     \$     -       2     -     0.00%     \$     -	2     73,598     71.81%     \$     -     73,598       2     7,604     7.42%     \$     -     7,604       2     1,237     1.21%     \$     -     1,237       2     634     0.62%     \$     -     634       2     5,501     5.37%     \$     -     5,501       2     904     0.88%     \$     -     904       2     13,018     12.70%     \$     -     13,018       2     -     0.00%     \$     -     -       2     -     0.00%     \$     -     -       2     -     0.00%     \$     -     -       2     -     0.00%     \$     -     -       2     -     0.00%     \$     -     -       2     -     0.00%     \$     -     -	2     73,598     71.81%     \$ -     73,598     \$ -       2     7,604     7.42%     \$ -     7,604     \$ -       2     1,237     1.21%     \$ -     1,237     \$ -       2     634     0.62%     \$ -     634     \$ -       2     5,501     5.37%     \$ -     5,501     \$ -       2     904     0.88%     \$ -     904     \$ -       2     13,018     12.70%     \$ -     13,018     \$ -       2     -     0.00%     \$ -     -     \$ -       2     -     0.00%     \$ -     -     \$ -       2     -     0.00%     \$ -     -     \$ -       2     -     0.00%     \$ -     -     \$ -       2     -     0.00%     \$ -     -     \$ -       2     -     0.00%     \$ -     -     \$ -       2     -     0.00%     \$ -     -     \$ -       2     -     0.00%     \$ -     -     \$ -       2     -     0.00%     \$ -     -     \$ -

2		Allocation	n of Costs			Calculation of Rates			
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Acres	Unit (per A		Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$	-	
136,018	2	136,018	30.93%	\$	-	136,018	\$	-	
13,187	2	13,187	3.00%	\$	-	13,187	\$	-	
2,805	2	2,805	0.64%	\$	-	2,805	\$	-	
109,325	2	109,325	24.86%	\$	-	109,325	\$	-	
82,469	2	82,469	18.75%	\$	-	82,469	\$	-	
30,522	2	30,522	6.94%	\$	-	30,522	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
439,800		439,800	100.00%	\$	-	439,800	\$	-	

Notes:

## Rates & Charges Model

**Working Lands Conservation** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Administration - Indirect Benefit Costs

TOTAL	COST
\$	71,850

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 71,850

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	n of Costs			Calculatio	n of	Rates	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	All	ocated Cost	Rate Basis No of Parcels		Jnit Cost er Parcel )	Notes
73,598	2	73,598	71.81%	\$	51,592	73,598	\$	0.7010	
7,604	2	7,604	7.42%	\$	5,330	7,604	\$	0.7010	
1,237	2	1,237	1.21%	\$	867	1,237	\$	0.7010	
634	2	634	0.62%	\$	444	634	\$	0.7010	
5,501	2	5,501	5.37%	\$	3,856	5,501	\$	0.7010	
904	2	904	0.88%	\$	634	904	\$	0.7010	
13,018	2	13,018	12.70%	\$	9,126	13,018	\$	0.7010	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	71,850	102,496	\$	0.7010	
102,496	2	102,496		<u> </u>		102,496	\$		

2	Allocation of Costs					Calculation of Rates		
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	are Allocated Cos		Rate Basis No of Acres	Unit Cost (per Acres	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

Notes:

Notes:

### Administration - Direct Benefit Costs



50.0%	ge:	% to be Recovered from "per Parcel" Charge
\$ -	ge:	Allocated Cost Basis for "per Parcel" Charge

% to be Recovered from "per Acreage" Charge:		50.0%
Allocated Cost Basis for "per Acregge" Charge:	Ś	-

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	Calculatio				
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis No of Parcels	Unit Cost (per Parcel)	Notes
73,598	2	73,598	71.81%	\$ -	73,598	\$ -	
7,604	2	7,604	7.42%	\$ -	7,604	\$ -	
1,237	2	1,237	1.21%	\$ -	1,237	\$ -	
634	2	634	0.62%	\$ -	634	\$ -	
5,501	2	5,501	5.37%	\$ -	5,501	\$ -	
904	2	904	0.88%	\$ -	904	\$ -	
13,018	2	13,018	12.70%	\$ -	13,018	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
102,496		102,496	100.00%	\$ -	102,496	\$ -	

2		Allocation of Costs				Calculatio		
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloca	ted Cost	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

Notes:

#### Rates & Charges Model

**Climate Resiliency** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Wildfire Risk Reduction Services - Indirect Benefit Costs

то	TAL COST
\$	77,406

% to be Recovered from "per Parcel" Char	ge:	100.0%
Allocated Cost Basis for "per Parcel" Char	ge:	\$ 77,406

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

Penefits Adj. Factors  2 2 2 2	Adjusted Allocation Basis 73,598 7,604 1,237 634	% Share 71.81% 7.42% 1.21%	\$	55,582 5,743	Rate Basis No of Parcels 73,598		Init Cost er Parcel ) 0.7552	No
2 2 2 2	7,604 1,237	7.42%				\$	0.7552	
2 2 2	1,237		\$	5 743	7.00			
2 2		1.21%		3,7 .3	7,604	\$	0.7552	
2	624		\$	934	1,237	\$	0.7552	
_	034	0.62%	\$	479	634	\$	0.7552	
2	5,501	5.37%	\$	4,154	5,501	\$	0.7552	
2	904	0.88%	\$	683	904	\$	0.7552	
2	13,018	12.70%	\$	9,831	13,018	\$	0.7552	
2	-	0.00%	\$	-	-	\$	-	
2	-	0.00%	\$	-	-	\$		
2	-	0.00%	\$	-	-	\$	-	
2	-	0.00%	\$	-	-	\$	-	
	102,496	100.00%	\$	77,406	102,496	\$	0.7552	
	2 2 2 2	2 -	2 - 0.00% 2 - 0.00% 2 - 0.00%	2 - 0.00% \$ 2 - 0.00% \$	2 - 0.00% \$ - 2 - 0.00% \$ - 2 - 0.00% \$ -	2 - 0.00% \$ 2 - 0.00% \$ 2 - 0.00% \$ -	2 - 0.00% \$ \$ 2 - 0.00% \$ \$ 2 - 0.00% \$ \$	2 - 0.00% \$ \$ - 2 - 0.00% \$ \$ - 2 - 0.00% \$ \$ -

2		Allocation	of Costs			Calculatio	n of Rates	
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloc	ated Cost	Rate Basis No of Acres	Unit Cost (per Acres )	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

Notes:

#### Wildfire Risk Reduction Services - Direct Benefit Costs

TOTAL COST 782

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 782

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category	
Residential	
Commercial	
Open Space	
Institutional / Public	
Agriculture	
Designated Forest Land	
Vacant / Undeveloped	
[Extra]	
[Extra]	
[Extra]	
[Extra]	
TOTAL	

1		Allocation	n of Costs			Calculatio	n ot	Rates	
No. of Parcels	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alle	ocated Cost	Rate Basis No of Parcels		Init Cost er Parcel )	Notes
73,598	2	73,598	71.81%	\$	561	73,598	\$	0.0076	
7,604	2	7,604	7.42%	\$	58	7,604	\$	0.0076	
1,237	2	1,237	1.21%	\$	9	1,237	\$	0.0076	
634	2	634	0.62%	\$	5	634	\$	0.0076	
5,501	2	5,501	5.37%	\$	42	5,501	\$	0.0076	
904	2	904	0.88%	\$	7	904	\$	0.0076	
13,018	2	13,018	12.70%	\$	99	13,018	\$	0.0076	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	782	102,496	\$	0.0076	
Notes:									

2		Allocatio		Calculatio	n of Rates			
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloc	ated Cost	Rate Basis No of Acres	Unit Cost (per Acres )	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

<sup>[</sup>a] Resource Designated Forest Land reflects # of owners

#### Rates & Charges Model

**Climate Resiliency** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### **Domestic Water Conservation - Indirect Benefit Costs**

то	TAL COST
\$	38,400

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 38,400

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category	
Residential	
Commercial	
Open Space	
Institutional / Public	
Agriculture	
Designated Forest Land	
Vacant / Undeveloped	
[Extra]	
[Extra]	
[Extra]	
[Extra]	
TOTAL	

1		Allocation	Calculatio	Calculation of Rates					
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Parcels		Init Cost er Parcel )	No
73,598	2	73,598	71.81%	\$	27,573	73,598	\$	0.3746	
7,604	2	7,604	7.42%	\$	2,849	7,604	\$	0.3746	
1,237	2	1,237	1.21%	\$	463	1,237	\$	0.3746	
634	2	634	0.62%	\$	238	634	\$	0.3746	
5,501	2	5,501	5.37%	\$	2,061	5,501	\$	0.3746	
904	2	904	0.88%	\$	339	904	\$	0.3746	
13,018	2	13,018	12.70%	\$	4,877	13,018	\$	0.3746	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	38,400	102,496	\$	0.3746	

2		Allocation	Calculatio							
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Allocated Cos		Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -			
136,018	2	136,018	30.93%	\$	-	136,018	\$ -			
13,187	2	13,187	3.00%	\$	-	13,187	\$ -			
2,805	2	2,805	0.64%	\$	-	2,805	\$ -			
109,325	2	109,325	24.86%	\$	-	109,325	\$ -			
82,469	2	82,469	18.75%	\$	-	82,469	\$ -			
30,522	2	30,522	6.94%	\$	-	30,522	\$ -			
-	2	-	0.00%	\$	-	-	\$ -			
-	2	-	0.00%	\$	-	-	\$ -			
-	2	-	0.00%	\$	-	-	\$ -			
-	2	-	0.00%	\$	-	-	\$ -			
439,800		439,800	100.00%	\$	-	439,800	\$ -			

Notes:

#### **Domestic Water Conservation - Direct Benefit Costs**

† TOTAL COST

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 388

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "ner Acregge" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	n of Costs		Calculatio			
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Parcels	Unit Cost (per Parcel)	Note
73,598	2	73,598	84.27%	\$	327	73,598	\$ 0.0044	
7,604	2	7,604	8.71%	\$	34	7,604	\$ 0.0044	
1,237	0	-	0.00%	\$	-	1,237	\$ -	
634	2	634	0.73%	\$	3	634	\$ 0.0044	
5,501	2	5,501	6.30%	\$	24	5,501	\$ 0.0044	
904	0	-	0.00%	\$	-	904	\$ -	
13,018	0	-	0.00%	\$	-	13,018	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
102,496		87,337	100.00%	\$	388	102,496	\$ 0.0038	
Notes:								

2		Calculatio	n of Rat	es							
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Allocated Cost		Rate Basis No of Acres	Unit (per A	Cost I <i>cres</i> )	Notes
65,474	2	65,474	20.88%	\$	-	65,474	\$	-			
136,018	2	136,018	43.37%	\$	-	136,018	\$	-			
13,187	0	-	0.00%	\$	-	13,187	\$	-			
2,805	2	2,805	0.89%	\$	-	2,805	\$	-			
109,325	2	109,325	34.86%	\$	-	109,325	\$	-			
82,469	0	-	0.00%	\$	-	82,469	\$	-			
30,522	0	-	0.00%	\$	-	30,522	\$	-			
-	2	-	0.00%	\$	-	-	\$	-			
-	2	-	0.00%	\$	-	-	\$	-			
-	2	-	0.00%	\$	-	-	\$	-			
-	2	-	0.00%	\$	-	-	\$	-			
439,800		313,622	100.00%	\$	-	439,800	\$	-			

#### Rates & Charges Model

**Climate Resiliency** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Climate-Friendly Farming Practices (WSCC SF&F) - Indirect Benefit Costs

TO	TAL COST
\$	21,038

I	% to be Recovered from "per Parcel" Charge:	100.0%
	Allocated Cost Basis for "per Parcel" Charge:	\$ 21,038

% to be Recovered from "per Parcel" Charge:	0.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ -

Land Use Category	
Residential	
Commercial	
Open Space	
Institutional / Public	
Agriculture	
Designated Forest Land	
Vacant / Undeveloped	
[Extra]	
[Extra]	
[Extra]	
[Extra]	
TOTAL	

1		Allocation	Calculation of Rates				
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis No of Parcels	Unit Cost (per Parcel)	No
73,598	2	73,598	71.81%	\$ 15,106	73,598	\$ 0.2053	
7,604	2	7,604	7.42%	\$ 1,561	7,604	\$ 0.2053	
1,237	2	1,237	1.21%	\$ 254	1,237	\$ 0.2053	
634	2	634	0.62%	\$ 130	634	\$ 0.2053	
5,501	2	5,501	5.37%	\$ 1,129	5,501	\$ 0.2053	
904	2	904	0.88%	\$ 186	904	\$ 0.2053	
13,018	2	13,018	12.70%	\$ 2,672	13,018	\$ 0.2053	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
102,496		102,496	100.00%	\$ 21,038	102,496	\$ 0.2053	

2		Allocation	of Costs			Calculatio	n of Rates	
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloc	ated Cost	Rate Basis No of Acres	Unit Cost (per Acres	) Note:
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

#### Climate-Friendly Farming Practices (WSCC SF&F) - Direct Benefit Costs

TOTAL COST 213

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 213

% to be Recovered from "per Parcel" Charge:	0.0%
Allocated Cost Basis for "ner Parcel" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

		Allocation	1 of Costs		Calculatio	Calculation of Rates		
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis No of Parcels	Unit Cost (per Parcel)	Notes	
73,598	2	73,598	72.44%	\$ 154	73,598	\$ 0.0021		
7,604	2	7,604	7.48%	\$ 16	7,604	\$ 0.0021		
1,237	2	1,237	1.22%	\$ 3	1,237	\$ 0.0021		
634	2	634	0.62%	\$ 1	634	\$ 0.0021		
5,501	2	5,501	5.41%	\$ 12	5,501	\$ 0.0021		
904	0	-	0.00%	\$ -	904	\$ -		
13,018	2	13,018	12.81%	\$ 27	13,018	\$ 0.0021		
-	2	-	0.00%	\$ -	-	\$ -		
-	2	-	0.00%	\$ -	-	\$ -		
-	2	-	0.00%	\$ -	-	\$ -		
-	2	-	0.00%	\$ -	-	\$ -		
102,496		101,592	100.00%	\$ 213	102,496	\$ 0.0021		
Notes:								

2		Allocation	Calculatio	n of Rates				
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	18.32%	\$	-	65,474	\$ -	
136,018	2	136,018	38.06%	\$	-	136,018	\$ -	
13,187	2	13,187	3.69%	\$	-	13,187	\$ -	
2,805	2	2,805	0.78%	\$	-	2,805	\$ -	
109,325	2	109,325	30.59%	\$	-	109,325	\$ -	
82,469	0	-	0.00%	\$	-	82,469	\$ -	
30,522	2	30,522	8.54%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		357,331	100.00%	\$	-	439,800	\$ -	

#### Rates & Charges Model

**Climate Resiliency** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Forest Health & Stewardship (WSCC / WA DNR) - Indirect Benefit Costs

TO	TAL COST
\$	12,375

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 12,375

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	n of Costs			Calculatio	n of	Rates	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	ocated Cost	Rate Basis No of Parcels		Init Cost er Parcel )	Notes
73,598	2	73,598	71.81%	\$	8,886	73,598	\$	0.1207	
7,604	2	7,604	7.42%	\$	918	7,604	\$	0.1207	
1,237	2	1,237	1.21%	\$	149	1,237	\$	0.1207	
634	2	634	0.62%	\$	77	634	\$	0.1207	
5,501	2	5,501	5.37%	\$	664	5,501	\$	0.1207	
904	2	904	0.88%	\$	109	904	\$	0.1207	
13,018	2	13,018	12.70%	\$	1,572	13,018	\$	0.1207	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	12,375	102,496	\$	0.1207	
Notes:									

2		Allocation	Calculatio	n of Rates				
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated (	Cost	Rate Basis No of Acres	Unit Cost (per Acres )	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$		439,800	\$ -	

Notes:

#### Forest Health & Stewardship (WSCC / WA DNR) - Direct Benefit Costs

† TOTAL COST \$ 125

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 125

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acregge" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1	1 Allocation of Costs						n ot	Rates	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloc	cated Cost	Rate Basis No of Parcels		nit Cost er Parcel )	No
73,598	2	73,598	74.57%	\$	93	73,598	\$	0.0013	
7,604	1	3,802	3.85%	\$	5	7,604	\$	0.0006	ĺ
1,237	2	1,237	1.25%	\$	2	1,237	\$	0.0013	
634	2	634	0.64%	\$	1	634	\$	0.0013	
5,501	2	5,501	5.57%	\$	7	5,501	\$	0.0013	ĺ
904	2	904	0.92%	\$	1	904	\$	0.0013	ĺ
13,018	2	13,018	13.19%	\$	16	13,018	\$	0.0013	ĺ
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	ĺ
-	2	-	0.00%	\$	-	-	\$	-	ĺ
-	2	-	0.00%	\$	-	-	\$	-	
102,496		98,694	100.00%	\$	125	102,496	\$	0.0012	

2		Allocation of Costs				Calculatio		
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloc	cated Cost	Rate Basis No of Acres	Unit Cost (per Acres )	Notes
65,474	2	65,474	17.61%	\$	-	65,474	\$ -	
136,018	1	68,009	18.29%	\$	-	136,018	\$ -	
13,187	2	13,187	3.55%	\$	-	13,187	\$ -	
2,805	2	2,805	0.75%	\$	-	2,805	\$ -	
109,325	2	109,325	29.40%	\$	-	109,325	\$ -	
82,469	2	82,469	22.18%	\$	-	82,469	\$ -	
30,522	2	30,522	8.21%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		371,791	100.00%	\$	-	439,800	\$ -	

#### Rates & Charges Model

**Climate Resiliency** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Agriculture Water Conservation - Indirect Benefit Costs

TO	TAL COST
\$	12,333

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 12,333

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Calculatio	n of	Rates					
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis  No of Parcels		Jnit Cost er Parcel )	N
73,598	2	73,598	71.81%	\$	8,856	73,598	\$	0.1203	
7,604	2	7,604	7.42%	\$	915	7,604	\$	0.1203	
1,237	2	1,237	1.21%	\$	149	1,237	\$	0.1203	
634	2	634	0.62%	\$	76	634	\$	0.1203	
5,501	2	5,501	5.37%	\$	662	5,501	\$	0.1203	
904	2	904	0.88%	\$	109	904	\$	0.1203	
13,018	2	13,018	12.70%	\$	1,566	13,018	\$	0.1203	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	12,333	102,496	\$	0.1203	

2		Allocation	of Costs			Calculatio	n of Rates	
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Acres	Unit Cost (per Acres )	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

Notes:

#### Agriculture Water Conservation - Direct Benefit Costs

TOTAL	COST
\$	125

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 125

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

_		Allocation		Calculation of Nates				
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	ocated Cost	Rate Basis No of Parcels	Unit Cost (per Parcel	) Notes
73,598	2	73,598	71.81%	\$	89	73,598	\$ 0.001	2
7,604	2	7,604	7.42%	\$	9	7,604	\$ 0.001	2
1,237	2	1,237	1.21%	\$	2	1,237	\$ 0.001	2
634	2	634	0.62%	\$	1	634	\$ 0.001	2
5,501	2	5,501	5.37%	\$	7	5,501	\$ 0.001	2
904	2	904	0.88%	\$	1	904	\$ 0.001	2
13,018	2	13,018	12.70%	\$	16	13,018	\$ 0.001	2
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
102,496		102,496	100.00%	\$	125	102,496	\$ 0.001	2
Notes:								

2		Allocation	n of Costs			Calculatio		
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloc	ated Cost	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

#### Rates & Charges Model

**Climate Resiliency** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### **Extreme Weather Event Response - Indirect Benefit Costs**

TO	TAL COST
\$	8,182

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 8,182

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation of Costs Calculation of Rates			Rates				
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Parcels		Jnit Cost er Parcel )	Note
73,598	2	73,598	71.81%	\$	5,875	73,598	\$	0.0798	
7,604	2	7,604	7.42%	\$	607	7,604	\$	0.0798	
1,237	2	1,237	1.21%	\$	99	1,237	\$	0.0798	ĺ
634	2	634	0.62%	\$	51	634	\$	0.0798	
5,501	2	5,501	5.37%	\$	439	5,501	\$	0.0798	ĺ
904	2	904	0.88%	\$	72	904	\$	0.0798	
13,018	2	13,018	12.70%	\$	1,039	13,018	\$	0.0798	ĺ
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	ĺ
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	8,182	102,496	\$	0.0798	

2		Allocatio	n of Costs		Calculatio	n of Rates	
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$ -	65,474	\$ -	
136,018	2	136,018	30.93%	\$ -	136,018	\$ -	
13,187	2	13,187	3.00%	\$ -	13,187	\$ -	
2,805	2	2,805	0.64%	\$ -	2,805	\$ -	
109,325	2	109,325	24.86%	\$ -	109,325	\$ -	
82,469	2	82,469	18.75%	\$ -	82,469	\$ -	
30,522	2	30,522	6.94%	\$ -	30,522	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
439,800		439,800	100.00%	\$ -	439,800	\$ -	
Notoci					•	•	

Notes:

#### Extreme Weather Event Response - Direct Benefit Costs

TOTAL COST 2,727

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 2,727

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

		Allocation	i di Costs			Calculation of Rates		
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	ocated Cost	Rate Basis No of Parcels	Unit Cost (per Parcel)	Notes
73,598	2	73,598	71.81%	\$	1,958	73,598	\$ 0.0266	
7,604	2	7,604	7.42%	\$	202	7,604	\$ 0.0266	
1,237	2	1,237	1.21%	\$	33	1,237	\$ 0.0266	
634	2	634	0.62%	\$	17	634	\$ 0.0266	
5,501	2	5,501	5.37%	\$	146	5,501	\$ 0.0266	
904	2	904	0.88%	\$	24	904	\$ 0.0266	
13,018	2	13,018	12.70%	\$	346	13,018	\$ 0.0266	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
102,496		102,496	100.00%	\$	2,727	102,496	\$ 0.0266	
Notes:								

2		Allocatio	n of Costs		Calculatio	n of Rates	
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$ -	65,474	\$ -	
136,018	2	136,018	30.93%	\$ -	136,018	\$ -	
13,187	2	13,187	3.00%	\$ -	13,187	\$ -	
2,805	2	2,805	0.64%	\$ -	2,805	\$ -	
109,325	2	109,325	24.86%	\$ -	109,325	\$ -	
82,469	2	82,469	18.75%	\$ -	82,469	\$ -	
30,522	2	30,522	6.94%	\$ -	30,522	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
439,800		439,800	100.00%	\$ -	439,800	\$ -	

#### Rates & Charges Model

**Climate Resiliency** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### School & Community-based Watershed Education - Indirect Benefit Costs

TO	TAL COST
\$	4,000

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 4,000

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	n of Costs			Calculatio	n of	Rates	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis  No of Parcels		Jnit Cost er Parcel )	N
73,598	2	73,598	71.81%	\$	2,872	73,598	\$	0.0390	
7,604	2	7,604	7.42%	\$	297	7,604	\$	0.0390	
1,237	2	1,237	1.21%	\$	48	1,237	\$	0.0390	
634	2	634	0.62%	\$	25	634	\$	0.0390	
5,501	2	5,501	5.37%	\$	215	5,501	\$	0.0390	
904	2	904	0.88%	\$	35	904	\$	0.0390	
13,018	2	13,018	12.70%	\$	508	13,018	\$	0.0390	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	4,000	102,496	\$	0.0390	

2		Allocatio	n of Costs		Calculatio	n of Rates	
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$ -	65,474	\$ -	
136,018	2	136,018	30.93%	\$ -	136,018	\$ -	
13,187	2	13,187	3.00%	\$ -	13,187	\$ -	
2,805	2	2,805	0.64%	\$ -	2,805	\$ -	
109,325	2	109,325	24.86%	\$ -	109,325	\$ -	
82,469	2	82,469	18.75%	\$ -	82,469	\$ -	
30,522	2	30,522	6.94%	\$ -	30,522	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
439,800		439,800	100.00%	\$ -	439,800	\$ -	
Motor							

Notes:

#### School & Community-based Watershed Education - Direct Benefit Costs

TOTAL COST

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ -

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acregge" Charge:	\$ -

Land Use Category	
Residential	
Commercial	
Open Space	
Institutional / Public	
Agriculture	
Designated Forest Land	
Vacant / Undeveloped	
[Extra]	
[Extra]	
[Extra]	
[Extra]	
TOTAL	

		Allocation	Calculation of Nates					
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Parcels	Unit Cost (per Parcel)	No
73,598	2	73,598	71.81%	\$	-	73,598	\$ -	
7,604	2	7,604	7.42%	\$	-	7,604	\$ -	
1,237	2	1,237	1.21%	\$	-	1,237	\$ -	
634	2	634	0.62%	\$	-	634	\$ -	
5,501	2	5,501	5.37%	\$	-	5,501	\$ -	
904	2	904	0.88%	\$	-	904	\$ -	
13,018	2	13,018	12.70%	\$	-	13,018	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
102,496		102,496	100.00%	\$	-	102,496	\$ -	
Notes:		,		-				edil.

2		Allocatio	Calculation of Rates				
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost	Rate Basis No of Acres	Unit Cost (per Acres )	Notes
65,474	2	65,474	14.89%	\$ -	65,474	\$ -	
136,018	2	136,018	30.93%	\$ -	136,018	\$ -	
13,187	2	13,187	3.00%	\$ -	13,187	\$ -	
2,805	2	2,805	0.64%	\$ -	2,805	\$ -	
109,325	2	109,325	24.86%	\$ -	109,325	\$ -	
82,469	2	82,469	18.75%	\$ -	82,469	\$ -	
30,522	2	30,522	6.94%	\$ -	30,522	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
439,800		439,800	100.00%	\$ -	439,800	\$ -	

#### Rates & Charges Model

**Climate Resiliency** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### **Local Food & Farming Support** - Indirect Benefit Costs

TOTA	L COST
\$	582

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	582

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Calculation of Rates							
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Jnit Cost er Parcel )	No		
73,598	2	73,598	71.81%	\$	418	73,598	\$	0.0057	
7,604	2	7,604	7.42%	\$	43	7,604	\$	0.0057	
1,237	2	1,237	1.21%	\$	7	1,237	\$	0.0057	
634	2	634	0.62%	\$	4	634	\$	0.0057	
5,501	2	5,501	5.37%	\$	31	5,501	\$	0.0057	
904	2	904	0.88%	\$	5	904	\$	0.0057	
13,018	2	13,018	12.70%	\$	74	13,018	\$	0.0057	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	582	102,496	\$	0.0057	
Notes:									

2		Allocation	of Costs			Calculatio	1			
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		% Share Allocated Cost		Rate Basis No of Acres	Unit Cost (per Acres )	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -			
136,018	2	136,018	30.93%	\$	-	136,018	\$ -			
13,187	2	13,187	3.00%	\$	-	13,187	\$ -			
2,805	2	2,805	0.64%	\$	-	2,805	\$ -			
109,325	2	109,325	24.86%	\$	-	109,325	\$ -			
82,469	2	82,469	18.75%	\$	-	82,469	\$ -			
30,522	2	30,522	6.94%	\$	-	30,522	\$ -			
-	2	-	0.00%	\$	-	-	\$ -			
-	2	-	0.00%	\$	-	-	\$ -			
-	2	-	0.00%	\$	-	-	\$ -			
-	2	-	0.00%	\$	-	-	\$ -			
439,800		439,800	100.00%	\$	-	439,800	\$ -			

Notes:

#### Local Food & Farming Support - Direct Benefit Costs



% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 6

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

		Allocation	i oi costs			Calculation of Rates				
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloc	ated Cost	Rate Basis No of Parcels	Unit		Notes	
73,598	2	73,598	71.81%	\$	4	73,598	\$	0.0001		
7,604	2	7,604	7.42%	\$	0	7,604	\$	0.0001		
1,237	2	1,237	1.21%	\$	0	1,237	\$	0.0001		
634	2	634	0.62%	\$	0	634	\$	0.0001		
5,501	2	5,501	5.37%	\$	0	5,501	\$	0.0001		
904	2	904	0.88%	\$	0	904	\$	0.0001		
13,018	2	13,018	12.70%	\$	1	13,018	\$	0.0001		
-	2	-	0.00%	\$	-	-	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
-	2	-	0.00%	\$	-	-	\$	-		
102,496		102,496	100.00%	\$	6	102,496	\$	0.0001		
Notes:										

2		Allocation		Calculatio	n of Rates			
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cost		Rate Basis No of Acres	Unit Cost (per Acres	) Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

#### Rates & Charges Model

**Climate Resiliency** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### Farmland / Forestland Protection Support - Indirect Benefit Costs

TOT	AL COST
\$	214

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 214

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category	,
Residential	
Commercial	
Open Space	
Institutional / Pul	olic
Agriculture	
Designated Fores	t Land
Vacant / Undevel	oped
[Extra]	
[Extra]	
[Extra]	
[Extra]	
TOTAL	

1		Allocation	n of Costs			Calculatio	n of	Rates	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	All	ocated Cost	Rate Basis No of Parcels		Jnit Cost er Parcel )	Notes
73,598	2	73,598	71.81%	\$	153	73,598	\$	0.0021	
7,604	2	7,604	7.42%	\$	16	7,604	\$	0.0021	
1,237	2	1,237	1.21%	\$	3	1,237	\$	0.0021	
634	2	634	0.62%	\$	1	634	\$	0.0021	
5,501	2	5,501	5.37%	\$	11	5,501	\$	0.0021	
904	2	904	0.88%	\$	2	904	\$	0.0021	
13,018	2	13,018	12.70%	\$	27	13,018	\$	0.0021	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	214	102,496	\$	0.0021	
Notes:									

2	Allocation of Costs				Calculatio	o of Acres (per Acres)  65,474 \$ - 136,018 \$ - 13,187 \$ - 2,805 \$ - 109,325 \$ -		
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloc	ated Cost	Rate Basis No of Acres		Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

Notes:

#### Farmland / Forestland Protection Support - Direct Benefit Costs



% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 2

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acregge" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

		Allocatio	n of Costs			Calculation of Rates			
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Parcels		Unit Cost (per Parcel)	
73,598	2	73,598	71.81%	\$	2	73,598	\$	0.0000	
7,604	2	7,604	7.42%	\$	0	7,604	\$	0.0000	
1,237	2	1,237	1.21%	\$	0	1,237	\$	0.0000	
634	2	634	0.62%	\$	0	634	\$	0.0000	
5,501	2	5,501	5.37%	\$	0	5,501	\$	0.0000	
904	2	904	0.88%	\$	0	904	\$	0.0000	
13,018	2	13,018	12.70%	\$	0	13,018	\$	0.0000	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
102,496		102,496	100.00%	\$	2	102,496	\$	0.0000	
Notes:									

2		Allocatio	Calculatio	n of Rates				
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloca	ited Cost	Rate Basis No of Acres	Unit Cost (per Acres )	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

#### Rates & Charges Model

**Climate Resiliency** 

0	No benefit
1	Partial benefit compared to other classes
2	Full proportional benefit compared to other classes

#### **Commercial Farm Assistance - Indirect Benefit Costs**



% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ -

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	n of Costs			Calculatio	n of Rates	
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloca	ated Cost	Rate Basis No of Parcels	Unit Cost (per Parcel)	Not
73,598	2	73,598	71.81%	\$	-	73,598	\$ -	
7,604	2	7,604	7.42%	\$	-	7,604	\$ -	
1,237	2	1,237	1.21%	\$	-	1,237	\$ -	
634	2	634	0.62%	\$	-	634	\$ -	
5,501	2	5,501	5.37%	\$	-	5,501	\$ -	
904	2	904	0.88%	\$	-	904	\$ -	
13,018	2	13,018	12.70%	\$	-	13,018	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
102,496		102,496	100.00%	\$	-	102,496	\$ -	

2		Allocation	of Costs			Calculatio	n of Rates	
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Acres	Unit Cost (per Acres )	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

Notes:

#### Commercial Farm Assistance - Direct Benefit Costs



I	% to be Recovered from "per Parcel" Charge:	100.0%
ı	Allocated Cost Basis for "per Parcel" Charge:	\$ -

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acregge" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1	Allocation of Costs				Calculatio	II OI Nates		
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Alloca	ted Cost	Rate Basis No of Parcels	Unit Cost (per Parcel)	Not
73,598	2	73,598	75.51%	\$	-	73,598	\$ -	
7,604	1	3,802	3.90%	\$	-	7,604	\$ -	
1,237	2	1,237	1.27%	\$	-	1,237	\$ -	
634	1	317	0.33%	\$	-	634	\$ -	
5,501	2	5,501	5.64%	\$	-	5,501	\$ -	
904	0	-	0.00%	\$	-	904	\$ -	
13,018	2	13,018	13.36%	\$	-	13,018	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
102,496		97,473	100.00%	\$	-	102,496	\$ -	

2			Calculatio	n of Rates				
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allo	cated Cost	Rate Basis No of Acres	Unit Cos (per Acre	Note
65,474	2	65,474	22.74%	\$	-	65,474	\$	-
136,018	1	68,009	23.62%	\$	-	136,018	\$	-
13,187	2	13,187	4.58%	\$	-	13,187	\$	-
2,805	1	1,402	0.49%	\$	-	2,805	\$	-
109,325	2	109,325	37.97%	\$	-	109,325	\$	-
82,469	0	-	0.00%	\$	-	82,469	\$	-
30,522	2	30,522	10.60%	\$	-	30,522	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
-	2	-	0.00%	\$	-	-	\$	-
439,800		287,920	100.00%	\$	-	439,800	\$	-
Notes:		· · · · · ·				·		

#### **Administration - Indirect Benefit Costs**

TOTAL COST 67,624

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 67,624

1	Allocation of Costs			Calculation of Rates			
No. of Darcole	Panafite Adi	Adjusted			Rate Basis	Unit Cost	

0.0%	% to be Recovered from "per Acreage" Charge:
\$ -	Allocated Cost Basis for "per Acreage" Charge:

2	Allocation of Costs			Calculation	n of Rates		
	Ropofite Adi	Adjusted			Rate Basis	Unit Cost	

Rates & Charges Model

**Climate Resiliency** 

No benefit Partial benefit compared to other classes Full proportional benefit compared to other classes

Land Use Category	П
Residential	
Commercial	
Open Space	
Institutional / Public	
Agriculture	
Designated Forest Land	
Vacant / Undeveloped	
[Extra]	
[Extra]	
[Extra]	
[Extra]	]
TOTAL	

[a]	Factors	Allocation Basis	% Share	Allocated Cost	No of Parcels	(per Parcel)	Notes
73,598	2	73,598	71.81%	\$ 48,558	73,598	\$ 0.6598	
7,604	2	7,604	7.42%	\$ 5,017	7,604	\$ 0.6598	
1,237	2	1,237	1.21%	\$ 816	1,237	\$ 0.6598	
634	2	634	0.62%	\$ 418	634	\$ 0.6598	
5,501	2	5,501	5.37%	\$ 3,629	5,501	\$ 0.6598	
904	2	904	0.88%	\$ 596	904	\$ 0.6598	
13,018	2	13,018	12.70%	\$ 8,589	13,018	\$ 0.6598	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
102,496		102,496	100.00%	\$ 67,624	102,496	\$ 0.6598	
Notes:							

No. of Acres	Factors	Allocation Basis	% Share	Allo	ocated Cost	No of Acres	(p	er Acres )	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$	-	
136,018	2	136,018	30.93%	\$	-	136,018	\$	-	
13,187	2	13,187	3.00%	\$	-	13,187	\$	-	
2,805	2	2,805	0.64%	\$	-	2,805	\$	-	
109,325	2	109,325	24.86%	\$	-	109,325	\$	-	
82,469	2	82,469	18.75%	\$	-	82,469	\$	-	
30,522	2	30,522	6.94%	\$	-	30,522	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
-	2	-	0.00%	\$	-	-	\$	-	
439,800		439,800	100.00%	\$	-	439,800	\$	-	
A1 - 4									

Notes:

#### Administration - Direct Benefit Costs

TOTAL COST

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ -

% to be Recovered from "per Acreage" Charge:	0.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ -

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
[Extra]
[Extra]
[Extra]
[Extra]
TOTAL

1		Allocation	Calculation	Calculation of Rates			
No. of Parcels [a]	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated Cos	Rate Basis t No of Parcels	Unit Cost (per Parcel)	Notes
73,598	2	73,598	71.81%	\$ -	73,598	\$ -	
7,604	2	7,604	7.42%	\$ -	7,604	\$ -	
1,237	2	1,237	1.21%	\$ -	1,237	\$ -	
634	2	634	0.62%	\$ -	634	\$ -	
5,501	2	5,501	5.37%	\$ -	5,501	\$ -	
904	2	904	0.88%	\$ -	904	\$ -	
13,018	2	13,018	12.70%	\$ -	13,018	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
-	2	-	0.00%	\$ -	-	\$ -	
102,496		102,496	100.00%	\$ -	102,496	\$ -	

2	Allocation of Costs Calc						n of Rates	
No. of Acres	Benefits Adj. Factors	Adjusted Allocation Basis	% Share	Allocated	l Cost	Rate Basis No of Acres	Unit Cost (per Acres)	Notes
65,474	2	65,474	14.89%	\$	-	65,474	\$ -	
136,018	2	136,018	30.93%	\$	-	136,018	\$ -	
13,187	2	13,187	3.00%	\$	-	13,187	\$ -	
2,805	2	2,805	0.64%	\$	-	2,805	\$ -	
109,325	2	109,325	24.86%	\$	-	109,325	\$ -	
82,469	2	82,469	18.75%	\$	-	82,469	\$ -	
30,522	2	30,522	6.94%	\$	-	30,522	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
-	2	-	0.00%	\$	-	-	\$ -	
439,800		439,800	100.00%	\$	-	439,800	\$ -	

<sup>[</sup>a] Resource Designated Forest Land reflects # of owners

### **Rates & Charges Model**

Rates

#### **Calculated Rates and Revenue Reconciliation**

Land Use Category		Calculat	ed R	ates	No of Cha	rge Units						
Land Ose Category	Pe	er Parcel	P	er Acre	No of Parcels	No of Acres	Pa	arcel Charge	Acre	eage Charge		TOTAL
Residential	\$	16.83	\$	-	73,598	65,474	\$	1,239,011	\$	-	\$	1,239,011
Commercial	\$	16.79	\$	-	7,604	136,018	\$	127,694	\$	-	\$	127,694
Open Space	\$	16.83	\$	-	1,237	13,187	\$	20,816	\$	-	\$	20,816
Institutional / Public	\$	16.82	\$	-	634	2,805	\$	10,666	\$	-	\$	10,666
Agriculture	\$	16.83	\$	-	5,501	109,325	\$	92,579	\$	-	\$	92,579
Designated Forest Land	\$	16.78	\$	-	904	82,469	\$	15,165	\$	-	\$	15,165
Vacant / Undeveloped	\$	16.83	\$	-	13,018	30,522	\$	219,068	\$	-	\$	219,068
TOTAL					102,496	439,800	\$	1,725,000	\$	-	\$	1,725,000

Total Costs	\$ 2,275,000
Less: Total Other Revenues	\$ (550,000)
Net Revenues Needed from Rates	\$ 1,725,000

#### **Rates to be Charged and Revenue Calculation**

Maximum Allowable Rates	Pe	r Parcel	Per Acre		
All Other Land Uses Max	\$	5.0000	\$	0.1000	
Designated Forest Land Max	\$	3.0000	\$	-	

Land Use Category		Calculat	ed R	ates	No of Cha	rge Units	Calculated Revenues					
Land Ose Category	Pe	r Parcel	P	er Acre	No of Parcels	No of Acres	Pa	rcel Charge	Acre	age Charge		TOTAL
Residential	\$	5.00	\$	-	73,598	65,474	\$	367,990	\$	-	\$	367,990
Commercial	\$	4.99	\$	-	7,604	136,018	\$	37,925	\$	-	\$	37,925
Open Space	\$	5.00	\$	-	1,237	13,187	\$	6,183	\$	-	\$	6,183
Institutional / Public	\$	5.00	\$	-	634	2,805	\$	3,168	\$	-	\$	3,168
Agriculture	\$	5.00	\$	-	5,501	109,325	\$	27,496	\$	-	\$	27,496
Designated Forest Land	\$	2.99	\$	-	904	82,469	\$	2,703	\$	-	\$	2,703
Vacant / Undeveloped	\$	5.00	\$	-	13,018	30,522	\$	65,064	\$	-	\$	65,064
TOTAL					102,496	439,800	\$	510,529	\$	-	\$	510,529

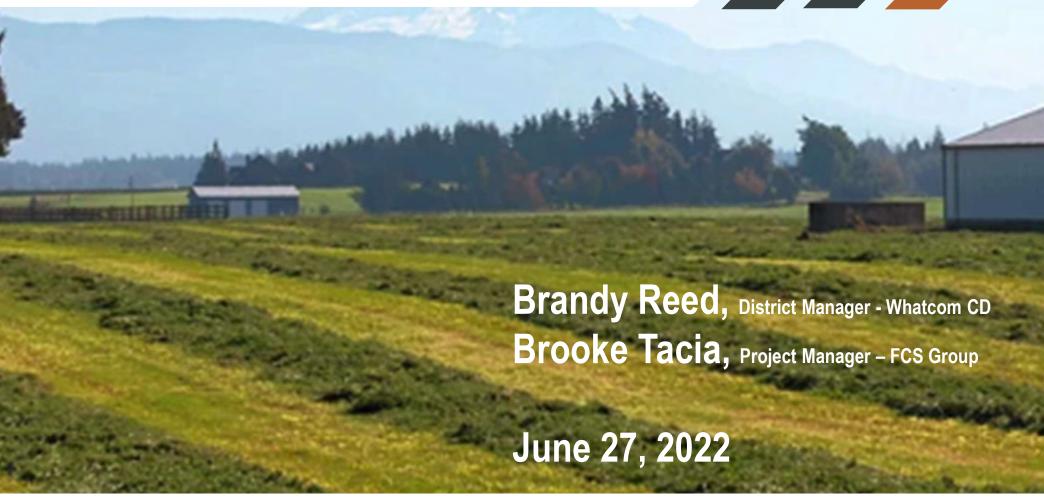
per RCW forest land maxes out at \$3.00 per property owner and .01 per acre based on 10% of the weighted average of acreage charges imposed on all other land use a **Estimated Revenue Loss** 

Land Use Category	Calculat	ed Rates	No of Cha	arge Units	Estimated Revenue Loss					
Land Ose Category	Per Parcel	Per Acre	No of Parcels	No of Acres	Parcel Charge	Acreage Charge	TOTAL			
Residential	\$ (11.8349)	\$ -	73,598	65,474	\$ (871,021)	\$ -	\$ (871,021)			
Commercial	\$ (11.8054)	\$ -	7,604	136,018	\$ (89,768)	\$ -	\$ (89,768)			
Open Space	\$ (11.8301)	\$ -	1,237	13,187	\$ (14,634)	\$ -	\$ (14,634)			
Institutional / Public	\$ (11.8268)	\$ -	634	2,805	\$ (7,498)	\$ -	\$ (7,498)			
Agriculture	\$ (11.8310)	\$ -	5,501	109,325	\$ (65,082)	\$ -	\$ (65,082)			
Designated Forest Land	\$ (13.7857)	\$ -	904	82,469	\$ (12,462)	\$ -	\$ (12,462)			
Vacant / Undeveloped	\$ (11.8301)	\$ -	13,018	30,522	\$ (154,004)	\$ -	\$ (154,004)			
TOTAL			102,496	439,800	\$ (1,214,471)	\$ -	\$ (1,214,471)			

### APPENDIX B: BOARD PRESENTATION PACKET



### **Rates and Charges Proposal**





## Rates and Charges Agenda

- Rates and charges overview
- General cost allocation approach
- Review customer base and district budget
- Summary of proposed rates
- Sample bills
- Questions and input

### Rates and Charges Overview

- Worked with staff over the last several months to develop a rates and charges proposal to support CD operations.
- An adopted rate would be an amount included on the property tax bill each year.
- Rates are a reliable and predictable revenue source to help provide more financial stability to the Conservation District.
- Proposed rates have a ceiling and cannot be raised without concurrence from the County Council and Conservation District's Board of Supervisors.
- Maximum ten-year term for proposed rates.

### How is the CD funded?

- District activities are currently supported through a combination of projectspecific federal, state and local grants.
- Grant funding fluctuates year-to-year and is an unsecured revenue source.
- Implementing a system of rates and charges will provide reliable conservation activity funding that will be tied to the direct and indirect benefits to each parcel.
- Having a reliable foundation for operations will help ensure certain work can continue and important services are offered consistently.
- Every dollar brought in through the rate will leverage additional state and federal grant funds for landowner assistance in Whatcom County.

### Rates and Charges System – RCW 89.08.405

- Conservation District "rates and charges" option is an alternative to an assessment approach
- The charge can be an annual maximum of:
  - » Annual per parcel amount
    - < \$5/parcel</li>
  - » Annual per acre amount
    - < \$0.10/acre</p>
  - » Annual per parcel (<\$5 /parcel) + per acre amount (<\$0.10/acre)
- Designated forest lands have lower annual maximum rates
  - » \$3 per landowner

### Rates vs. Assessments

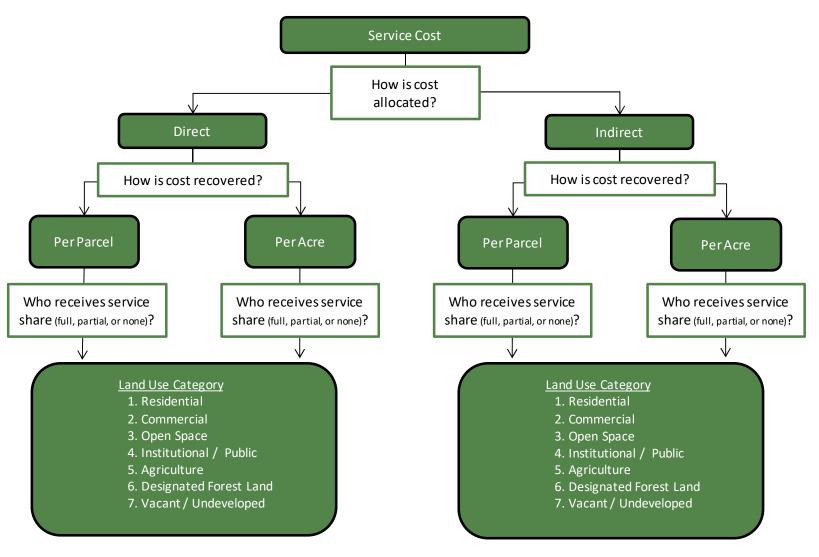
- A rate is a charge intended to recover the cost of public programs based on services received or mitigation needed
  - » Services received/impact may be indirect
    - May be different for each Program/Service offered
    - May be different for each land use category
- An assessment is a user charge intended to recover the cost of improvements/services that increase the value of the property charged

## **General Approach**

### 1. Define Key Programs

- » Water Quality (incl. stormwater quality)
- » Aquatic Habitat
- » Upland Habitat
- » Etc.
- 2. Allocate Service & Associated Cost between Direct & Indirect
- 3. Determine Cost Recovery Basis (per acre v. per parcel)
- 4. Evaluate Customer Types Served by Program
- 5. Calculate Rates by Customer Type

# **Allocation Process**



### **Customer Base**

- The land use categories are based on the present Department of Revenue land use of each parcel in the Whatcom County Assessor's database
- There are a total of 102,496 chargeable parcels and 439,800 chargeable acres in the Conservation District service area
  - » In addition to the unincorporated County, all cities have "opted in" to the Conservation District



# **Whatcom CD Budget**

Water Quality (incl. Stormwater Quality)	\$807,688
Aquatic Habitat	\$555,597
Upland Habitat	\$209,757
Water Quantity (incl. Stormwater Quantity)	\$195,518
Working Lands Conservation	\$259,920
Climate Resiliency and Preparedness	\$246,520
GRAND TOTAL:	\$2,275,000

## **Revenue Requirement**

#### **Calculated Rates and Revenue Reconciliation**

Land Use Category		Calculat	ed F	Rates	No of Charge Units			Revenue Reconciliation				
Land Ose Category	Pe	r Parcel	P	er Acre	No of Parcels	No of Acres	Pa	arcel Charge	Acr	eage Charge		TOTAL
Residential	\$	16.81	\$	0.01	73,598	65,474	\$	1,237,131	\$	586	\$	1,237,717
Commercial	\$	16.78	\$	0.00	7,604	136,018	\$	127,614	\$	383	\$	127,997
Open Space	\$	16.80	\$	0.01	1,237	13,187	\$	20,785	\$	118	\$	20,903
Institutional / Public	\$	16.80	\$	0.01	634	2,805	\$	10,652	\$	22	\$	10,674
Agriculture	\$	16.80	\$	0.01	5,501	109,325	\$	92,438	\$	978	\$	93,416
Designated Forest Land	\$	16.77	\$	0.00	904	82,469	\$	15,159	\$	124	\$	15,284
Vacant / Undeveloped	\$	16.80	\$	0.01	13,018	30,522	\$	218,736	\$	273	\$	219,009
TOTAL					102,496	439,800	\$	1,722,515	\$	2,485	\$	1,725,000

Total Costs	\$ 2,275,000
Less: Total Other Revenues	\$ (550,000)
Net Revenues Needed from Rates	\$ 1,725,000

- Calculated rates to achieve full cost recovery based on unit costs developed during allocation process
- Full costs are adjusted for revenue expected from other sources (WSCC)

# **Whatcom CD Rate Proposal**

Land Use Category		Calculat	ed R	ates	No of Cha	rge Units	Calculated Revenues					
Land Ose Category	Pei	r Parcel	Pe	er Acre	No of Parcels	No of Acres	Pa	rcel Charge	Acr	eage Charge		TOTAL
Residential	\$	5.00	\$	0.01	73,598	65,474	\$	367,990	\$	586	\$	368,576
Commercial	\$	4.99	\$	0.00	7,604	136,018	\$	37,959	\$	383	\$	38,342
Open Space	\$	5.00	\$	0.01	1,237	13,187	\$	6,183	\$	118	\$	6,301
Institutional / Public	\$	5.00	\$	0.01	634	2,805	\$	3,168	\$	22	\$	3,191
Agriculture	\$	5.00	\$	0.01	5,501	109,325	\$	27,496	\$	978	\$	28,474
Designated Forest Land	\$	2.99	\$	-	904	82,469	\$	2,703	\$	-	\$	2,703
Vacant / Undeveloped	\$	5.00	\$	0.01	13,018	30,522	\$	65,064	\$	273	\$	65,337
TOTAL					102,496	439,800	\$	510,563	\$	2,361	\$	512,924

 Rates are proportionately reduced to meet required \$5.00 per parcel and \$0.10 per acre rate cap, per statute

# Sample Allocation - Step 1

Natural Resource Priority	Total Cost	Allocation Factors
Water Quality (Incl stormwater quality)		
Non-commercial Farm Assistance	\$ 222,912	1% Direct / 99% Indirect
Lake Whatcom Stormwater & Habitat Enhancement	136,298	1% Direct / 99% Indirect
Commercial Farm Assistance	118,735	1% Direct / 99% Indirect
Research & Effectiveness Monitoring	69,010	1% Direct / 99% Indirect
Riparian Habitat Enhancement	129,731	1% Direct / 99% Indirect
Municipal Stormwater & Habitat Enhancement	41,440	1% Direct / 99% Indirect
Extreme Weather Event Response	10,909	25% Direct / 75% Indirect
School & Community-based Watershed Education	4,250	All Indirect
Local Food & Farming Support	588	1% Direct / 99% Indirect
Farmland / Forestland Protection Support	216	1% Direct / 99% Indirect
Climate-Friendly Farming Practices (WSCC SF&F)	1,250	1% Direct / 99% Indirect
Agricultural Drainage Assistance	500	15% Direct/85% Indirect
Administration	71,850	All Indirect
Subtotal	\$ 807,688	

 Majority of benefits received from District activities are widespread and provide indirect benefit to all property owners in the County



### Sample Allocation – Steps 2 & 3 – Indirect Costs

### Non-commercial Farm Assistance - Indirect Benefit Costs

**TOTAL COST** \$ 220,683

% to be Recovered from "per Parcel" Charge:	100.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 220,683

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
TOTAL

	Allocation of Costs						
No. of	Benefits	Adjusted	% Share	Allocated		<b>Unit Cost</b>	
Parcels	Adj. Factors	Allocation	% Share	Cost		(per Parcel)	
73,598	2	73,598	71.81%	\$	158,463	\$	2.1531
7,604	2	7,604	7.42%	\$	16,372	\$	2.1531
1,237	2	1,237	1.21%	\$	2,663	\$	2.1531
634	2	634	0.62%	\$	1,365	\$	2.1531
5,501	2	5,501	5.37%	\$	11,844	\$	2.1531
904	2	904	0.88%	\$	1,946	\$	2.1531
13,018	2	13,018	12.70%	\$	28,029	\$	2.1531
102,496		102,496	100.00%	\$	220,683	\$	2.1531

 All indirect cost recovery was allocated proportionately to all land use types and does not vary with the size of the parcel



#### Non-commercial Farm Assistance - Direct Benefit Costs

TOTA	L COST
\$	2,229

% to be Recovered from "per Parcel" Charge:	50.0%
Allocated Cost Basis for "per Parcel" Charge:	\$ 1,115

% to be Recovered from " <i>per Acreage</i> " Charge:	50.0%
Allocated Cost Basis for "per Acreage" Charge:	\$ 1,115

Land Use Category
Residential
Commercial
Open Space
Institutional / Public
Agriculture
Designated Forest Land
Vacant / Undeveloped
TOTAL

Allocation of per Parcel Costs							
No. of Parcels	Benefits Adj. Factors	Adjusted Allocation	% Share	Allocated		Unit Cost (per Parcel)	
	Auj. Factors					(pe	
73,598	2	73,598	78.31%	\$	873	\$	0.0119
7,604	0	-	0.00%	\$	-	\$	-
1,237	2	1,237	1.32%	\$	15	\$	0.0119
634	2	634	0.67%	\$	8	\$	0.0119
5,501	2	5,501	5.85%	\$	65	\$	0.0119
904	0	-	0.00%	\$	-	\$	-
13,018	2	13,018	13.85%	\$	154	\$	0.0119
102,496		93,988	100.00%	\$	1,115	\$	0.0109

Allocation of Per Acre Costs							
No. of	Adjusted	% Share	Α	llocated	Unit Cost		
Acres	Allocation	/o Silale		Cost		(per Acres)	
65,474	65,474	29.58%	\$	330	\$	0.0050	
136,018	-	0.00%	\$	-	\$	-	
13,187	13,187	5.96%	\$	66	\$	0.0050	
2,805	2,805	1.27%	\$	14	\$	0.0050	
109,325	109,325	49.40%	\$	551	\$	0.0050	
82,469	-	0.00%	\$	-	\$	-	
30,522	30,522	13.79%	\$	154	\$	0.0050	
439,800	221,313	100.00%	\$	1,115	\$	0.0025	

 Direct cost recovery benefits varied by size of parcel and land use type depending on program expenses

# **Sample Charges**

Description	Annual Charge
A residential parcel with 1 acre	\$5.01/year
A 20-acre farm	\$5.23/year
A 100-acre designated forest property	\$2.99/year
A 500-acre farm with 4 parcels	\$25.89/year
A 1000-acre farm with 8 parcels	\$51.79/year



- Rates are a more stable revenue source to provide funding for the Conservation District
- Proposed rates have a ceiling and cannot be raised without concurrence from the County Council and Conservation District Board of Supervisors

Maximum ten-year term for proposed rates

# Next Steps

- Board input
- Public hearings
  - » July 7<sup>th</sup>
  - » July 11<sup>th</sup>
- District Board adoption by July 25<sup>th</sup>
- County Council adoption by mid-December for 2023 implementation

### Thank you! Questions?

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