



TOWN COUNCIL AGENDA

March 14, 2023, 6PM
104 Commercial Street
Upper Maple Center
And by Zoom
Information is below and on the Town Website

Skagit County Washington
Incorporated 1890
www.townoflaconner.org

I. Call to Order

II. Pledge of Allegiance

III. Public Comments (Limit: 3 minutes per person)

IV. Presentations: Cindy Verge of the Skagit Valley Tulip Festival Presentation of the 2023 Tulip Festival Poster

V. CONSENT AGENDA

A. Consent Agenda (Approved without objection 5/0)

1. Approval of the Minutes: Council Meeting of February 28, 2023
2. Finance:
Approval of Accounts Payable.
Approval Payroll

B. Items Removed from the Consent Agenda

VI. REPORTS

1. Chamber Report
2. Revenue /Expenditure Report
3. Department Head Reports
4. Mayor's Report
5. Council Committee Reports

VII. UNFINISHED BUSINESS:

1. Center Street Project - Discussion
2. Jenson Property – Discussion
3. Resolution – Naming the Emergency Management Commissioners

VIII. NEW BUSINESS:

1. Agreement – Landscape Maintenance Services
2. Agreement – Arborist Consulting Services
3. Agreement – PSNR Grant

IX. MAYOR ROUNDTABLE:

X. EXECUTIVE SESSION:

There may be an executive session immediately preceding or following the meeting as allowed by RCW 42.30.110 and as announced by the presiding officer.

Join Zoom Meeting – This Meeting will be Recorded

<https://phaudowud-online.zoom.us/j/83001317117?pwd=V0JFbWg5K2xXUjdNWmg2dzVBRXBKdz09>

Meeting ID: 830 0131 7117

Passcode: 106187

One tap mobile

Phone Number: 1-253-215-8782

Meeting ID: 830 0131 7117

Passcode: 106187

Find your local number: <https://us02web.zoom.us/j/kdzUmITt00>

Consent Agenda

- 1) Approval of Minutes**
- 2) Approval of Accounts Payable**
- 3) Approval of Payroll**

Town of La Conner
Town Council Meeting
February 28, 2023 – 6:00 p.m.

The meeting of the La Conner Town Council was called to order at 6:00 p.m. by Mayor Hayes.

Present: Councilmembers Dole, Chamberlain and Wohleb.

Also present: Administrator Thomas, Finance Director DeGoede, Public Works Director Lease and Planner Davolio.

Also, present Planning Commissioners Bradburn, Hanneman, Hedlin and Leaver.

This was a hybrid meeting held in person and electronically on Zoom. Information to join was posted at Town Hall, the published Agenda, in the La Conner Weekly News, and on the Town Website.

Councilmembers Carlson was unable to attend, and Councilmember Taylor will join the meeting later.

Public Comments:

Resident Maggie Wilder discussed maintaining La Conner, density, flooding and the Jensen Property remaining undeveloped and ideal for a community garden.

Gary Nelson expressed his concern with the years of the Town building up the roads from paving. It has impacted properties in Town leaving his property twelve to fourteen inches below grade, causing a flooding issue. Because of this, he will be forced to raise his garage.

Resident Debbie Aldrich stated no one comes to the meetings and participates because no one listens to what they have to say. She advised getting people involved to keep La Conner and the importance of considering the environment for all large projects.

Resident Jim Matthews discussed parking issues and the possible change to the upper floor of the Lime Dock Building to residential and the Center Street Project contributing to the problem.

The Planning Commission introduced themselves. Commissioner Theaker was unable to attend.

Consent Agenda:

Approval of Agenda

Approval of the Minutes of the February 14, 2023, Council Meeting

Accounts Payable:	Checks 25808 - 25846	\$202,603.58
	Voided Checks- 25231 & 25798	
	Electronic Pmts. 2018083 Excises Tax	\$7,320.92
	201884 WA Fed Bank	<u>\$78.37</u>
	Total Accounts Payable	\$210,002.87
Payroll of February 20, 2023:	Checks 5669 - 5674	\$3,413.75
	Payroll Auto Tax Payment #2018082	\$7,398.08
	Payroll Auto Deposit	<u>\$22,145.17</u>
	Total Payroll	\$32,957.00

Councilmember Chamberlain moved to approve the Consent Agenda as presented. Motion seconded by Councilmember Wohleb. Motion carried 3/0.

Administrator's Report:

Administrator Thomas provided Council a list of facilitators for Council review for the upcoming retreat. Council requested the list be filtered by experience with jurisdictions and knowledge of small-town strategic planning. Also, the deadline for applications for the Emergency Management Commission was today. They will be forwarded to the Mayor for review and Council confirmation by resolution at the next meeting.

Council Committees:

Councilmember Dole shared about the trip to Olympia with the Mayor and Administrator Thomas. They met with State Legislatures on flooding issues and the extra police funding.

Councilmember Wohleb reported on the Skagit Clean Energy Cooperative presentation at the Skagit Council of Governments. The project will kick off March 1, 2023, offering incentives, such as waived sales tax, 30% tax credit and reduced cost from bulk purchase.

Parks Commission:

Councilmember Wohleb shared they are still waiting on what to do with the Salmon Slide and the Waterfront Park Pavilion is in the permit process.

Cabaret License – Ravens Cup Coffee & Art Gallery:

Councilmember Wohleb moved to approve the Ravens Cup Coffee & Art Gallery's request for a Cabaret License. Motion seconded by Councilmember Dole. Motion carried 3/0

Resolution 619 – Identifying Potential Shelter Sites:

Administrator Thomas stated this resolution identifies Town facilities and Government buildings, such as the school, as shelter sites. By identifying these sites, it increases eligibility for solar grants in the future. Other discussions included the lack of generators at these sites identifies a need for battery backup support for solar grants and the critical need of these shelter sites for La Conner's vulnerable population during the heat and smoky seasons. Public Works Director Lease stated Maple Hall and the Garden Club are wired for generators.

Councilmember Chamberlain moved to approve Resolution 619 identifying Shelter Sites. Motion seconded by Councilmember Wohleb. Motion carried 3/0.

Council & Planning Commission Joint Meeting:

Planner Davolio opened with the upcoming items the Planning Commission will be focused on, such as the Comprehensive Plan updates, land use, housing, parking issues and public participation. Also, Assistant Planner Eills has completed a Sea Level Rise Report that will be presented to the Planning Commission and Council in the next few weeks.

Heather Rogerson and Laura Shumaker of the Port of Skagit gave a history and update of the Port's upcoming plans. The development of the thirteen acres could be a long process of ten to twenty years. The Port will not be initiating any request for Comprehensive Plan updates this year.

6:43 p.m. Councilmember Taylor joined the meeting by Zoom.

Assistant Planner Eills gave results of the February 7, 2023 roundtable survey.

1. Members that showed up were in-town residents and residents within the school district. No one from the Swinomish Tribe participated.
2. 100% were interested in receiving email and text updates on the Comprehensive Plan. They were referred to the Town website to subscribe to Notify Me.
3. Topics of priority were housing, environmental, public involvement, land use, park appropriation and open public space.
4. In notes, they indicated the need to get the more vulnerable population involved in the planning process; specifically, the senior communities.

Finally, she feels it would be beneficial to provide the survey to a larger group of people, other than a public meeting, for a better comprehensive insight of what the community wants.

The Planning Commission is asking Council for a formal recommendation of three or four strategies that have been presented.

Council and Planning Commission discussions included outreach and how to get the survey out to other residents that were unable to attend the roundtable, such as door hangers, online notifications, Newspaper articles and mailing the survey in the utility bills. It was agreed the first phase was to familiarize people with the website, Notify Me and connect with the vulnerable population. It was noted the senior community is very adept with their computers; we just have to familiarize them with the Town website.

Mayor Hayes spoke on how beneficial the Tribe was in the past getting Federal help for the Channel dredging and funding for the library. He feels the outreach to them is very important as a part of our community.

Mayor Hayes expressed appreciation to the volunteers of the Council, Planning Commission, Fire Department and staff as well.

There being no further business the meeting ended at 7:08 p.m.

Maria DeGoede, Finance Director

Ramon Hayes, Mayor



TOWN OF LA CONNER

CLAIMS CLEARING

We, the undersigned Town Council of the Town of La Conner, Skagit County, Washington, do hereby certify that the merchandise or services hereinafter specified for **March 14, 2023** have been received and that;

Checks Numbered:	25847 - 25895	\$137,230.80
Auto Payments:	2018090 – US Bank	\$58.20
	2018091 – Invoice Cloud	\$153.40
	Voided Check 25809	

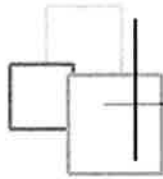
Are approved for a total payment of **\$137,442.40** this 14th day of March 2023.

Finance Director

Councilmember – Finance Committee

Councilmember – Finance Committee

Councilmember



Voucher Directory

Fiscal : 2023 - March
Council Date : 2023 - March - 1st Council Meeting

Vendor	Number	Reference	Account Number	Description	Amount
Andrea's House Cleaning Services					
	25847			2023 - March - 1st Council Meeting	
		Invoice - 2021			
			Town Hall & Sheriff Cleaning		
			001-000-518-30-48-01	Building Repair & Maintenance	\$350.00
		Total Invoice - 2021			\$350.00
	Total 25847				\$350.00
Total Andrea's House Cleaning Services					\$350.00
Astound Business Solutions					
	25848			2023 - March - 1st Council Meeting	
		Invoice - AstoundMar2023			
			Phones & Internet		
			001-000-518-30-42-00	Communications	\$347.85
				Town Hall	
			003-000-575-50-42-01	Communications-MH/MC	\$218.02
				MH/MC	
		Total Invoice - AstoundMar2023			\$565.87
	Total 25848				\$565.87
Total Astound Business Solutions					\$565.87
Badger Meter, Inc.					
	25849			2023 - March - 1st Council Meeting	
		Invoice - 80119652			
			Beacon Hosting		
			401-000-534-80-41-00	Professional Services	\$48.48
				Hosting Serv Unit	
		Total Invoice - 80119652			\$48.48
	Total 25849				\$48.48
Total Badger Meter, Inc.					\$48.48

Vendor	Number	Reference	Account Number	Description	Amount
Barone, Inc.	25850			2023 - March - 1st Council Meeting	
		Invoice - 61695			
			Fuel Tank Gage, Vent & Filter		
			403-000-531-38-48-03	System Repair & Maintenance	\$344.73
		Total Invoice - 61695			\$344.73
	Total 25850				\$344.73
Total Barone, Inc.					\$344.73
Bay City Supply	25851			2023 - March - 1st Council Meeting	
		Invoice - 335044-1			
			Garbage Bags		
			005-000-543-50-48-04	Refuse Disposal	\$515.42
		Total Invoice - 335044-1			\$515.42
		Invoice - 335047			
			2.0 L Bottle		
			003-000-575-50-31-05	Public Restroom Supplies	\$76.65
		Total Invoice - 335047			\$76.65
		Invoice - 335163-1			
			TP, Screens & Paper Towels		
			003-000-575-50-31-05	Public Restroom Supplies	\$833.87
		Total Invoice - 335163-1			\$833.87
		Invoice - 335165-1			
			Paper Towels, TP & Screens		
			003-000-575-50-31-05	Public Restroom Supplies	\$642.74
		Total Invoice - 335165-1			\$642.74
		Invoice - 335166-1			
			Paper Towels & TP		
			002-000-576-80-31-01	Restroom Supplies	\$419.51
		Total Invoice - 335166-1			\$419.51
		Invoice - 335167-1			
			Paper Towels & TP		
			001-000-518-30-48-01	Building Repair & Maintenance	\$387.48
		Total Invoice - 335167-1			\$387.48
		Invoice - 335168-1			
			Paper Towels		
			003-000-575-50-48-01	Building Repair & Maint-MH/MC	\$440.81
		Total Invoice - 335168-1			\$440.81
		Invoice - 335169			
			Industrial Gloves		
			003-000-575-50-31-05	Public Restroom Supplies	\$62.64
		Total Invoice - 335169			\$62.64
	Total 25851				\$3,379.12
Total Bay City Supply					\$3,379.12

Vendor	Number	Reference	Account Number	Description	Amount
Bayside Services					
	VoidCk #25809			2023 - March - 1st Council Meeting	
		Invoice - VoidCk-25809			
			Void Check 25809		
			001-000-518-30-48-01	Building Repair & Maintenance	(\$387.48)
			002-000-576-80-31-01	Restroom Supplies	(\$419.51)
			003-000-575-50-31-05	Public Restroom Supplies	(\$642.74)
			003-000-575-50-31-05	Public Restroom Supplies	(\$833.87)
			003-000-575-50-48-01	Building Repair & Maint-MH/MC	(\$440.81)
			005-000-543-50-48-04	Refuse Disposal	(\$515.42)
		Total Invoice - VoidCk-25809			(\$3,239.83)
	Total VoidCk #25809				(\$3,239.83)
Total Bayside Services					(\$3,239.83)
Birch Equipment					
	25852			2023 - March - 1st Council Meeting	
		Invoice - 264828B-5			
			Pump Trash 4in/Hose Discharge & Suction - Flood		
			403-000-531-38-35-01	Tools & Equipment Flood	\$2,723.02
		Total Invoice - 264828B-5			\$2,723.02
		Invoice - 265260A-5			
			Forklift - Flood		
			403-000-531-38-35-01	Tools & Equipment Flood	\$2,382.77
		Total Invoice - 265260A-5			\$2,382.77
		Invoice - 265881A-5			
			Submersible Pumps & Hose Discharge - Flood		
			403-000-531-38-35-01	Tools & Equipment Flood	\$1,582.39
		Total Invoice - 265881A-5			\$1,582.39
	Total 25852				\$6,688.18
Total Birch Equipment					\$6,688.18
Byrn, Roger					
	25853			2023 - March - 1st Council Meeting	
		Invoice - 992013			
			Fire Hall Cleaning		
			001-000-522-20-48-01	Building Repair & Maintenance	\$250.00
		Total Invoice - 992013			\$250.00
	Total 25853				\$250.00
Total Byrn, Roger					\$250.00

Vendor	Number	Reference	Account Number	Description	Amount
Carrot-Top Industries					
	25854			2023 - March - 1st Council Meeting	
		Invoice - INV114422			
		Flags			
			002-000-576-80-48-01	Building Repair & Maintenance	\$1,022.89
		Total Invoice - INV114422			\$1,022.89
	Total 25854				\$1,022.89
Total Carrot-Top Industries					\$1,022.89
CharterMachine Co.					
	25855			2023 - March - 1st Council Meeting	
		Invoice - 0329872-IN			
		4 Way Lever Valve w Air Fittings, Paddle Arm Steering Switch and Rod Lever Holder			
			409-000-535-80-48-01	Plant Repair & Maintenance	\$612.40
			412-000-554-90-48-06	Compost Machinery/Equip	\$612.39
		Total Invoice - 0329872-IN			\$1,224.79
	Total 25855				\$1,224.79
Total CharterMachine Co.					\$1,224.79
Code Publishing					
	25856			2023 - March - 1st Council Meeting	
		Invoice - GC0010080			
		Ordinance Codification			
			001-000-518-30-49-08	Codification	\$584.82
		Total Invoice - GC0010080			\$584.82
	Total 25856				\$584.82
Total Code Publishing					\$584.82
Constance Funk					
	25857			2023 - March - 1st Council Meeting	
		Invoice - FunkGCDepRef3/3-3/5/2023			
		Funk Garden Club Deposit Refund 3/3-3/5/2023			
			003-000-582-10-00-00	Maple Hall/Garden Club Deposit Refund	\$215.00
		Total Invoice - FunkGCDepRef3/3-3/5/2023			\$215.00
	Total 25857				\$215.00
Total Constance Funk					\$215.00
Crystal Springs Water Co					
	25858			2023 - March - 1st Council Meeting	
		Invoice - 5383122 022223			
		Water/Distilled			
			001-000-518-30-47-00	Public Utility Services	\$86.75
			409-000-535-80-31-02	Lab Supplies	\$85.66

Vendor	Number	Reference	Account Number	Description	Amount
				WWTP Distilled Water	
		Total Invoice - 5383122 022223			\$172.41
	Total 25858				\$172.41
Total Crystal Springs Water Co					\$172.41
Edge Analytical					
	25859			2023 - March - 1st Council Meeting	
		Invoice - 23-03684			
		Effluent/Influent Testing			
		409-000-535-80-48-05		Materials/Testing	\$367.50
				Sewer Testing	
		Total Invoice - 23-03684			\$367.50
		Invoice - 23-04488			
		Compost Testing			
		412-000-554-90-48-05		Compost Testing/Materials	\$842.00
				Compost Testing Biosolids	
		Total Invoice - 23-04488			\$842.00
		Invoice - 23-04492			
		Effluent Testing			
		409-000-535-80-48-05		Materials/Testing	\$31.00
				Sewer Testing	
		Total Invoice - 23-04492			\$31.00
		Invoice - 23-05081			
		Effluent Testing			
		409-000-535-80-48-05		Materials/Testing	\$46.50
				Sewer Testing	
		Total Invoice - 23-05081			\$46.50
		Invoice - 23-05708			
		Heterotrophic Plate Count			
		401-000-534-80-41-00		Professional Services	\$58.00
				Water Testing Samples	
		Total Invoice - 23-05708			\$58.00
		Invoice - 23-06229			
		Coliform Testing			
		401-000-534-80-41-00		Professional Services	\$24.00
				Water Testing Samples	
		Total Invoice - 23-06229			\$24.00
	Total 25859				\$1,369.00
Total Edge Analytical					\$1,369.00

Vendor	Number	Reference	Account Number	Description	Amount
ESO Solutions Inc.					
	25860			2023 - March - 1st Council Meeting	
		Invoice - ESO-104580			
		NFIRS			
			001-000-522-20-42-00	Communications	\$86.58
		Total Invoice - ESO-104580			\$86.58
	Total 25860				\$86.58
Total ESO Solutions Inc.					\$86.58
Farmers Equipment Company Inc					
	25861			2023 - March - 1st Council Meeting	
		Invoice - BUR-2006170			
		Repaired Bearings on Conveyor Belt of Mixer			
			412-000-554-90-48-06	Compost Machinery/Equip	\$17,188.49
		Total Invoice - BUR-2006170			\$17,188.49
	Total 25861				\$17,188.49
Total Farmers Equipment Company Inc					\$17,188.49
Grainger					
	25862			2023 - March - 1st Council Meeting	
		Invoice - 9608579216			
		GP Motor, 3HP/3,450 RPM			
			003-000-575-50-48-01	Building Repair & Maint-MH/MC	\$467.72
		Total Invoice - 9608579216			\$467.72
		Invoice - 9611842304			
		Iron Belt Pulley			
			003-000-575-50-48-01	Building Repair & Maint-MH/MC	\$67.02
		Total Invoice - 9611842304			\$67.02
	Total 25862				\$534.74
Total Grainger					\$534.74
Grundfos CBS Inc.					
	25863			2023 - March - 1st Council Meeting	
		Invoice - 1900318995			
		2" Gasket ANSI 300LB Ring			
			409-000-535-80-48-01	Plant Repair & Maintenance	\$332.52
		Total Invoice - 1900318995			\$332.52
	Total 25863				\$332.52
Total Grundfos CBS Inc.					\$332.52
H.D. Fowler Company					
	25864			2023 - March - 1st Council Meeting	
		Invoice - I6330581			
		PVC Pipe, Compression Couplings & Span Expansion Repair			
			401-000-534-80-48-03	System Repair & Maintenance	\$188.96
		Total Invoice - I6330581			\$188.96

Vendor	Number	Reference	Account Number	Description	Amount
		Invoice - I6332682			
			Hydrant 2 - Flange Base, Pumper Nozzle, Adapter, Block Fogtite, Valves, Bolts & Nuts and Valve Box w Top		
			401-000-534-80-48-03	System Repair & Maintenance	\$5,530.24
		Total Invoice - I6332682			\$5,530.24
		Invoice - I6332689			
			Hydrant 1 - Flange Base, Pumper Nozzle, Adapter, Block Fogtite, Valves, Bolts & Nuts and Valve Box w Top		
			401-000-534-80-48-03	System Repair & Maintenance	\$5,333.25
		Total Invoice - I6332689			\$5,333.25
	Total 25864				\$11,052.45
Total H.D. Fowler Company					\$11,052.45
HD Supply Facilities Maint.					
25865				2023 - March - 1st Council Meeting	
		Invoice - 9211738142			
			Toilet Repair Kits		
			003-000-575-50-48-05	Public Restrooms - Repair & Maint.	\$126.14
		Total Invoice - 9211738142			\$126.14
	Total 25865				\$126.14
Total HD Supply Facilities Maint.					\$126.14
Ideal Rent-All					
25866				2023 - March - 1st Council Meeting	
		Invoice - 604118L-1-2023			
			Moore Clark Fencing		
			005-000-543-10-48-00	Repair & Maintenance	\$78.34
				Moore Clark Fence Rental	
		Total Invoice - 604118L-1-2023			\$78.34
	Total 25866				\$78.34
Total Ideal Rent-All					\$78.34
Invoice Cloud					
2018091				2023 - March - 1st Council Meeting	
		Invoice - 1022-2023-2			
			CC Utility Processing Fees		
			001-000-514-23-41-03	Bank Service Charges	\$153.40
		Total Invoice - 1022-2023-2			\$153.40
	Total 2018091				\$153.40
Total Invoice Cloud					\$153.40

Vendor	Number	Reference	Account Number	Description	Amount
Isomedia.com	25867			2023 - March - 1st Council Meeting	
		Invoice - 13514-19748			
		PW DSL			
		401-000-534-80-42-00		Communications	\$23.00
		Total Invoice - 13514-19748			\$23.00
	Total 25867				\$23.00
Total Isomedia.com					\$23.00
Ivan Carlson	25868			2023 - March - 1st Council Meeting	
		Invoice - CarlsonGCDepRef2/27/23			
		Carlson Garden Club Dep Ref 2/27/23			
		003-000-582-10-00-00		Maple Hall/Garden Club Deposit Refund	\$315.00
		Total Invoice - CarlsonGCDepRef2/27/23			\$315.00
	Total 25868				\$315.00
Total Ivan Carlson					\$315.00
Kelly Mcknight	25869			2023 - March - 1st Council Meeting	
		Invoice - McknightGCDepRef2/25/23			
		McKnight Garden Club Dep Ref 2/25/2023			
		003-000-582-10-00-00		Maple Hall/Garden Club Deposit Refund	\$215.00
		Total Invoice - McknightGCDepRef2/25/23			\$215.00
	Total 25869				\$215.00
Total Kelly Mcknight					\$215.00
La Conner Weekly News	25870			2023 - March - 1st Council Meeting	
		Invoice - 8375			
		Ord 1224 Impact Fees			
		001-000-558-60-44-00		Advertising	\$42.00
		Total Invoice - 8375			\$42.00
		Invoice - 8395			
		Senior Center Ad			
		001-000-575-50-41-00		Senior Center Prof Services	\$28.80
		Total Invoice - 8395			\$28.80
		Invoice - 8420			
		Ad for PW Surplus			
		401-000-534-80-44-00		Advertising	\$37.50
		403-000-531-38-41-00		Professional Services	\$37.50
		Total Invoice - 8420			\$75.00
	Total 25870				\$145.80
Total La Conner Weekly News					\$145.80

Vendor	Number	Reference	Account Number	Description	Amount
LITHTEX NW	25871			2023 - March - 1st Council Meeting	
		Invoice - 147900			
			Maple Ave. Improvement Drawings-Scans & Emails		
			401-000-534-80-41-00	Professional Services	\$96.35
		Total Invoice - 147900			\$96.35
	Total 25871				\$96.35
Total LITHTEX NW					\$96.35
Michael Davolio, AICP	25872			2023 - March - 1st Council Meeting	
		Invoice - #25-Feb23			
			Feb 2023 Planning Services		
			001-000-558-60-41-00	Professional Services - Planner	\$7,830.00
		Total Invoice - #25-Feb23			\$7,830.00
	Total 25872				\$7,830.00
Total Michael Davolio, AICP					\$7,830.00
NorthWest Biosolids Mgmt Assc	25873			2023 - March - 1st Council Meeting	
		Invoice - 2023-81			
			Membership Operations & Research		
			412-000-554-90-49-00	Dues & Subscriptions	\$630.00
		Total Invoice - 2023-81			\$630.00
	Total 25873				\$630.00
Total NorthWest Biosolids Mgmt Assc					\$630.00
NP Information Systems	25874			2023 - March - 1st Council Meeting	
		Invoice - 180681			
			Phones		
			001-000-518-30-42-00	Communications	\$296.80
				Town Hall 70%	
			001-000-522-20-42-00	Communications	\$42.40
				Fire Dept. 10%	
			401-000-534-80-42-00	Communications	\$42.40
				Public Works 10%	
			409-000-535-80-42-00	Communications	\$42.40
				WWTP 10%	
		Total Invoice - 180681			\$424.00
	Total 25874				\$424.00
Total NP Information Systems					\$424.00

Vendor	Number	Reference	Account Number	Description	Amount
ORCA Communication Systems					
	25875			2023 - March - 1st Council Meeting	
		Invoice - 33460-2023			
			Background Checks Public Works Applicants		
			401-000-534-80-41-00	Professional Services	\$40.00
			403-000-531-38-41-00	Professional Services	\$40.00
		Total Invoice - 33460-2023			\$80.00
	Total 25875				\$80.00
Total ORCA Communication Systems					\$80.00
Port of Skagit Co.					
	25876			2023 - March - 1st Council Meeting	
		Invoice - POSMar2023FireBoat			
			March 2023 Fire Boat Moorage		
			001-000-522-20-47-00	Public Utility Services	\$7.00
		Total Invoice - POSMar2023FireBoat			\$7.00
	Total 25876				\$7.00
Total Port of Skagit Co.					\$7.00
Port of Skagit Co.					
	25877			2023 - March - 1st Council Meeting	
		Invoice - POS-PWMar2023Lease			
			Mar 2023 Public Works Lease & Casualty In.		
			002-000-576-80-45-00	Rents & Leases - Short Term	\$226.67
			10% PW Lease		
			003-000-575-50-48-06	Rents & Leases Short Term	\$226.67
			10% PW Lease		
			005-000-542-65-49-03	Rentals/Leases - Short Term	\$226.67
			10% PW Lease		
			401-000-534-80-45-00	Rents & Leases - Short Term	\$906.69
			40% PW Lease		
			403-000-531-38-45-00	Rents & Leases - Short Term	\$680.01
			30% PW Lease		
		Total Invoice - POS-PWMar2023Lease			\$2,266.71
	Total 25877				\$2,266.71
Total Port of Skagit Co.					\$2,266.71
Puget Sound Energy					
	25878			2023 - March - 1st Council Meeting	
		Invoice - PSEMar2023			
			Utility - Electric		
			409-000-535-80-47-00	Public Utility Services	\$4,391.72

Vendor	Number	Reference	Account Number	Description	Amount
			WWTP		
		Total Invoice - PSEMar2023			\$4,391.72
	Total 25878				\$4,391.72
Total Puget Sound Energy					\$4,391.72
Quality Services					
	25879				
		2023 - March - 1st Council Meeting			
		Invoice - QualSvcFeb2023			
		Feb 2023 Facility Cleaning			
		003-000-575-50-48-01	Building Repair & Maint-MH/MC		\$732.50
		Total Invoice - QualSvcFeb2023			\$732.50
	Total 25879				\$732.50
Total Quality Services					\$732.50
Reisner Distributor, Inc.					
	25880				
		2023 - March - 1st Council Meeting			
		Invoice - CL56804			
		Fire Dept/Code Enf. Fuel			
		001-000-521-70-32-00	Fuel		\$60.43
		001-000-522-20-32-00	Fuel		\$363.95
		Fire Dept.			
		Total Invoice - CL56804			\$424.38
		Invoice - CL56805			
		Public Works Fuel			
		401-000-534-80-32-00	Fuel		\$564.48
		Public Works			
		Total Invoice - CL56805			\$564.48
	Total 25880				\$988.86
Total Reisner Distributor, Inc.					\$988.86
Skagit County Sheriff Office					
	25881				
		2023 - March - 1st Council Meeting			
		Invoice - SkCountyJailTaxFeb2023			
		County jail Tax Feb 2023			
		631-000-589-40-00-00	Special Use Tax - County Jail		\$5,149.55
		Special Use Tax - County Jail			
		Total Invoice - SkCountyJailTaxFeb2023			\$5,149.55
	Total 25881				\$5,149.55
Total Skagit County Sheriff Office					\$5,149.55

Vendor	Number	Reference	Account Number	Description	Amount
Skagit County Treasurer					
	25882			2023 - March - 1st Council Meeting	
		Invoice - PropTax2023			
			Fire Hall Property Taxes		
			001-000-522-20-41-00	Professional Services	\$176.00
		Total Invoice - PropTax2023			
					\$176.00
	Total 25882				\$176.00
Total Skagit County Treasurer					\$176.00
Tillinghast Postal					
	25883			2023 - March - 1st Council Meeting	
		Invoice - 109996			
			Environmental Sewer Sample Testing		
			409-000-535-80-48-05	Materials/Testing	\$364.98
		Total Invoice - 109996			
					\$364.98
		Invoice - 114701			
			Environmental Sewer Sample Testing		
			409-000-535-80-48-05	Materials/Testing	\$407.82
		Total Invoice - 114701			
					\$407.82
		Invoice - 114780			
			Environmental Sewer Sample Testing		
			409-000-535-80-48-05	Materials/Testing	\$393.85
		Total Invoice - 114780			
					\$393.85
		Invoice - 114862			
			Environmental Sewer Sample Testing		
			409-000-535-80-48-05	Materials/Testing	\$422.46
		Total Invoice - 114862			
					\$422.46
		Invoice - 115054			
			Pay Station - Return Parts		
			002-000-576-80-48-01	Building Repair & Maintenance	\$12.01
		Total Invoice - 115054			
					\$12.01
		Invoice - 115165			
			Pay Station - Return Parts		
			002-000-576-80-48-01	Building Repair & Maintenance	\$33.04
		Total Invoice - 115165			
					\$33.04
	Total 25883				\$1,634.16
Total Tillinghast Postal					\$1,634.16

Vendor	Number	Reference	Account Number	Description	Amount
TK Elevator Corporation	25884			2023 - March - 1st Council Meeting	
		Invoice - 3007118496			
		Elevator Maint.			
		003-000-575-50-48-01		Building Repair & Maint-MH/MC	\$905.49
		Total Invoice - 3007118496			\$905.49
	Total 25884				\$905.49
Total TK Elevator Corporation					\$905.49
Town of La Conner	25885			2023 - March - 1st Council Meeting	
		Invoice - TOL-Feb2023WtrChgs			
		Feb 2023 Water Charges			
		001-000-518-30-47-00		Public Utility Services	\$179.46
				204 Douglas - Town Hall	
		001-000-522-20-47-00		Public Utility Services	\$177.65
				Fire Hall - 12142 Chilberg	
		002-000-576-80-47-00		Public Utility Services	\$70.85
				Skateboard Park - 528 6th Street	
		002-000-576-80-47-00		Public Utility Services	\$160.92
				Pioneer Park	
		002-000-576-80-47-00		Public Utility Services	\$43.80
				Flag Pole/Monument	
		002-000-576-80-47-00		Public Utility Services	\$97.90
				1st Street Merchant Park	
		002-000-576-80-47-00		Public Utility Services	\$70.85
				Washington Street Park	
		002-000-576-80-47-00		Public Utility Services	\$43.80
				Benton Street Stairs	
		002-000-576-80-48-01		Building Repair & Maintenance	\$43.80
				Waterfront Park Irrigation #2	
		002-000-576-80-48-01		Building Repair & Maintenance	\$44.79
				Waterfront Park Irrigation #1	
		003-000-575-50-47-01		Public Utility Services-MH/MC	\$273.51
				108 Commercial - Maple Hall	
		003-000-575-50-47-02		Public Utility Services-GC	\$103.28
				622 South 2nd St - GC	
		003-000-575-50-47-05		Public Utility Svcs-Restrooms	\$211.51
				613 South First St Restroom	
		003-000-575-50-47-05		Public Utility Svcs-Restrooms	\$174.91
				304 Morris St Restroom	
		401-000-534-80-47-00		Public Utility Services	\$48.80
				PW Washpad - 12142 Chilberg	
		401-000-534-80-47-00		Public Utility Services	\$113.34
				604 Third St N - PW Office	

Vendor	Number	Reference	Account Number	Description	Amount
			409-000-535-80-47-00	Public Utility Services	\$574.73
			WWTP Belt Filter Press		
			409-000-535-80-47-00	Public Utility Services	\$623.56
			WWTP Hydrant		
			409-000-535-80-47-00	Public Utility Services	\$70.85
			Dunlap Street Pump		
			409-000-535-80-47-00	Public Utility Services	\$137.43
			WWTP - 12154 Chilberg Road		
			Total Invoice - TOL-Feb2023WtrChgs		\$3,265.74
	Total 25885				\$3,265.74
Total Town of La Conner					\$3,265.74
Town of La Conner					
25886					
				2023 - March - 1st Council Meeting	
			Invoice - C 02-2023		
			Feb 2023 Sewer Service Charges		
			412-000-554-90-47-00	Sewer Service Charge	\$10,833.34
			Total Invoice - C 02-2023		\$10,833.34
			Invoice - S 02-2023		
			Feb 2023 Sludge Disposal		
			409-000-535-80-47-02	Sludge Disposal	\$2,500.00
			Total Invoice - S 02-2023		\$2,500.00
	Total 25886				\$13,333.34
Total Town of La Conner					\$13,333.34
Traffic Logix Corp.					
25887					
				2023 - March - 1st Council Meeting	
			Invoice - SIN19649		
			Speed Humps		
			005-000-543-10-48-00	Repair & Maintenance	\$7,469.51
			Total Invoice - SIN19649		\$7,469.51
	Total 25887				\$7,469.51
Total Traffic Logix Corp.					\$7,469.51
Trico Office Interiors					
25888					
				2023 - March - 1st Council Meeting	
			Invoice - 5244-2023		
			Assist. Planning New Desk, Drawers, Shelves, Dividers, Delivery & Setup		
			001-000-518-30-31-00	Office & Operating Supplies	\$3,180.00
			001-000-518-30-48-01	Building Repair & Maintenance	\$2,280.41
			Total Invoice - 5244-2023		\$5,460.41
	Total 25888				\$5,460.41
Total Trico Office Interiors					\$5,460.41

Vendor	Number	Reference	Account Number	Description	Amount
ULINE					
	25889			2023 - March - 1st Council Meeting	
		Invoice - 160356563			
		Doggie Waste Bags			
		002-000-576-80-48-03		System Repair & Maintenance	\$212.32
		Total Invoice - 160356563			\$212.32
	Total 25889				\$212.32
Total ULINE					\$212.32
United Site Services					
	25890			2023 - March - 1st Council Meeting	
		Invoice - INV-01391932			
		Port a Potty 1200 Conner Way			
		002-000-576-80-41-00		Professional Services	\$213.25
		Total Invoice - INV-01391932			\$213.25
		Invoice - INV-01469994			
		Port a Potty N. 6th & Morris			
		002-000-576-80-41-00		Professional Services	\$215.44
		Total Invoice - INV-01469994			\$215.44
		Invoice - INV-01470084			
		Port a Potty 3rd & Morris			
		002-000-576-80-41-00		Professional Services	\$201.75
		Total Invoice - INV-01470084			\$201.75
		Invoice - INV-01470382			
		Port a Potty 1200 Conner Way			
		002-000-576-80-41-00		Professional Services	\$213.25
		Total Invoice - INV-01470382			\$213.25
	Total 25890				\$843.69
Total United Site Services					\$843.69
US Bank-Parking Meter Fees					
	2018090			2023 - March - 1st Council Meeting	
		Invoice - USBnkFeb2023			
		Feb 2023 Payment Stations Fees			
		002-000-576-80-41-00		Professional Services	\$29.10
				Moorage/Launch Processing Fees	
		005-000-542-65-48-00		Repair & Maintenance	\$29.10
				Parking Lot Processing Fees	
		Total Invoice - USBnkFeb2023			\$58.20
	Total 2018090				\$58.20
Total US Bank-Parking Meter Fees					\$58.20

Vendor	Number	Reference	Account Number	Description	Amount
USA Bluebook	25891	2023 - March - 1st Council Meeting			
		Invoice - 271555			
			Hach Ammonia ISA Powder		
			409-000-535-80-31-02	Lab Supplies	\$223.15
		Total Invoice - 271555			\$223.15
	Total 25891				\$223.15
Total USA Bluebook					\$223.15
Utilities Underground Locate	25892	2023 - March - 1st Council Meeting			
		Invoice - 3020721			
			Utility Locates		
			401-000-534-80-41-00	Professional Services	\$12.90
				Notifications	
		Total Invoice - 3020721			\$12.90
	Total 25892				\$12.90
Total Utilities Underground Locate					\$12.90
Ven Tek International	25893	2023 - March - 1st Council Meeting			
		Invoice - 136831			
			Feb 2023 Payment Station Maint.		
			002-000-576-80-41-00	Professional Services	\$203.63
			005-000-542-65-48-00	Repair & Maintenance	\$203.62
		Total Invoice - 136831			\$407.25
	Total 25893				\$407.25
Total Ven Tek International					\$407.25
Waste Management of Skagit	25894	2023 - March - 1st Council Meeting			
		Invoice - 2464111-0043-0			
			WWTP Garbage/Recycle		
			409-000-535-80-47-00	Public Utility Services	\$633.38
				WWTP	
		Total Invoice - 2464111-0043-0			\$633.38
		Invoice - 2464294-0043-4			
			Town Hall Recycle/Garbage		
			001-000-518-30-47-00	Public Utility Services	\$429.20
				Town Hall/Sheriff	
		Total Invoice - 2464294-0043-4			\$429.20
		Invoice - 2464983-0043-2			
			PW Garbage		
			005-000-543-50-48-04	Refuse Disposal	\$701.65
				Public Works	
		Total Invoice - 2464983-0043-2			\$701.65

Vendor	Number	Reference	Account Number	Description	Amount
		Invoice - 2465371-0043-9			
			Fire Dept. Garbage		
			001-000-522-20-47-00	Public Utility Services	\$48.75
			Fire Dept.		
		Total Invoice - 2465371-0043-9			
					\$48.75
	Total 25894				\$1,812.98
Total Waste Management of Skagit					\$1,812.98
Water-Wasterwater Services					
	25895			2023 - March - 1st Council Meeting	
		Invoice - 56693			
			WWTP Feb 2023 Charges		
			409-000-535-80-41-03	Plant Operator	\$18,483.25
				Sewer Plant Operations	
			409-000-535-80-48-01	Plant Repair & Maintenance	\$32.02
				Reimbursables	
			412-000-554-90-41-05	Compost Operator	\$17,288.38
				Compost Operations	
		Total Invoice - 56693			
					\$35,803.65
	Total 25895				\$35,803.65
Total Water-Wasterwater Services					\$35,803.65
Grand Total		Vendor Count	52		\$137,442.40



Town of La Conner

I, the undersigned, do hereby certify under penalty of perjury that the wages and benefits for the period **February 16, 2023** through **February 28, 2023** are a just, due and unpaid obligation against the Town of La Conner, and that I am authorized to certify to said claim.



Maria De Goede, Finance Director

We, the undersigned Town Council of the Town of La Conner, Skagit County, Washington, do hereby certify that:

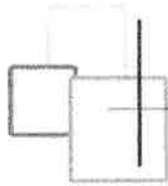
Payroll checks numbered 5688 through 5694	\$2,971.41
Auto Payments:	
AWC Benefit Trust #2018085	\$14,004.22
Deferred Comp #2018086	\$2,241.00
PERS Retirement #2018087	\$10,285.87
Teamsters Benefit #2018088	\$6,972.80
Auto Payroll Taxes #2018089	\$7,711.10
Payroll auto deposit	\$23,681.79

are approved for a total payment of **\$67,868.19** this 14th day of March, 2023.

Councilmember – Finance Committee

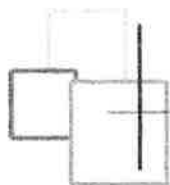
Councilmember – Finance Committee

Councilmember



Register

Number	Notes	Check Description	Amount
<u>5688</u>	Dept of Labor & Industry	2023 - March - 1st Council Meeting	\$1,962.77
<u>5689</u>	Employment Security	2023 - March - 1st Council Meeting	\$95.06
<u>5690</u>	Employment Security Dept. Paid Family & Medical Leave	2023 - March - 1st Council Meeting	\$189.98
<u>5691</u>	Empower Annuity Ins. Co of America	2023 - March - 1st Council Meeting	\$75.00
<u>5692</u>	North Coast Credit Union	2023 - March - 1st Council Meeting	\$50.00
<u>5693</u>	Teamsters Local No. 231	2023 - March - 1st Council Meeting	\$128.50
<u>5694</u>	Washington State Support Registry	2023 - March - 1st Council Meeting	\$470.10
<u>2018085</u>	AWC Employee Benefit Trust	2023 - March - 1st Council Meeting	\$14,004.22
<u>2018086</u>	Dept of Retirement - Def Comp	2023 - March - 1st Council Meeting	\$2,241.00
<u>2018087</u>	Dept of Retirement Systems	2023 - March - 1st Council Meeting	\$10,285.87
<u>2018088</u>	WA Teamsters Welfare Trust	2023 - March - 1st Council Meeting	\$6,972.80
<u>2018089</u>	Washington Federal	2023 - March - 1st Council Meeting	\$7,711.10
<u>Direct Deposit Run -</u>	Payroll Vendor	2023 - March - 1st Council Meeting	\$23,681.79
<u>3/1/2023</u>			\$67,868.19



Register Activity

Item	Reference	Posting Reference	Amount
Direct Deposit Run - 3/1/2023	Payroll Vendor	2023 - March - 1st Council Meeting	\$23,681.79
Avery, Adam W	ACH Pay - 6317	Posting Run - 3/1/2023 8:15:48 AM	\$277.05
Avery, Annie L	ACH Pay - 6318	Posting Run - 3/1/2023 8:15:48 AM	\$184.70
Banaszak, Sam E	ACH Pay - 6319	Posting Run - 3/1/2023 8:15:48 AM	\$91.77
Carlson, Ivan J	ACH Pay - 6298	Posting Run - 3/1/2023 8:02:17 AM	\$137.38
Chamberlain, MaryLee S	ACH Pay - 6299	Posting Run - 3/1/2023 8:02:17 AM	\$137.38
Dole, Richard L	ACH Pay - 6300	Posting Run - 3/1/2023 8:02:17 AM	\$102.38
Eills, Ajah G	ACH Pay - 6301	Posting Run - 3/1/2023 8:02:17 AM	\$1,683.77
Hillard, Margaret A	ACH Pay - 6303	Posting Run - 3/1/2023 8:02:17 AM	\$617.48
Kerley-DeGoede, Maria A	ACH Pay - 6304	Posting Run - 3/1/2023 8:02:17 AM	\$2,180.49
Lease, Brian	ACH Pay - 6305	Posting Run - 3/1/2023 8:02:17 AM	\$2,859.41
Lovejoy, Lynne	ACH Pay - 6306	Posting Run - 3/1/2023 8:02:17 AM	\$629.89
Mesman, Benjamin F	ACH Pay - 6320	Posting Run - 3/1/2023 8:15:48 AM	\$184.70
Moore, Andrea L	ACH Pay - 6307	Posting Run - 3/1/2023 8:02:17 AM	\$1,751.96
Palaniuk, Kevin R	ACH Pay - 6308	Posting Run - 3/1/2023 8:02:17 AM	\$2,107.84
Park, Todd W	ACH Pay - 6309	Posting Run - 3/1/2023 8:02:17 AM	\$2,544.51
Pena-Ayon, Manuel A	ACH Pay - 6310	Posting Run - 3/1/2023 8:02:17 AM	\$1,363.93
Reinstra, Aaron E.	ACH Pay - 6321	Posting Run - 3/1/2023 8:15:48 AM	\$91.77
Reinstra, Aaron M.	ACH Pay - 6311	Posting Run - 3/1/2023 8:02:17 AM	\$1,870.05
Sherman, Albert R	ACH Pay - 6312	Posting Run - 3/1/2023 8:02:17 AM	\$1,704.39
Taylor, Anne M	ACH Pay - 6313	Posting Run - 3/1/2023 8:02:17 AM	\$137.38
Thomas, Scott G	ACH Pay - 6314	Posting Run - 3/1/2023 8:02:17 AM	\$2,886.18
Wohleb, Mary M	ACH Pay - 6315	Posting Run - 3/1/2023 8:02:17 AM	\$137.38
			\$23,681.79

Reports

- 1) Revenue/Expenditure Report**
- 2) Department Head Reports**

TOWN OF LA CONNER
Treasurer's Report
February 2023 - Year to Date

Fund	Fund Name:	Budget	Revenues to Date	% of Budget	Budget	Expenditures to Date	% of Budget
001	General Fund	1,166,705	162,355	14%	1,457,127	248,773	17%
002	Park & Port	208,703	65,409	31%	345,749	38,847	11%
003	Facilities	316,873	22,642	7%	368,651	30,147	8%
004	Public Art	3,121	342	11%	2,000	481	24%
005	Streets	227,100	50,932	22%	287,001	50,270	18%
123	Hotel Motel	133,190	20,740	16%	255,261	(340)	0%
214	Fire Hall Bond	49,232	8,558	17%	39,125	-	0%
303	Flood Control	65	94	144%	500	-	0%
304	REET 1	36,093	3,206	9%	80,500	-	0%
305	REET 2	36,093	3,212	9%	500	-	0%
401	Water	1,169,088	204,993	18%	1,234,554	172,754	14%
403	Storm Drainage	339,400	68,622	20%	802,892	120,598	15%
409	Sewer	785,158	139,246	18%	896,793	99,388	11%
412	Sewer Compost	1,090,598	172,771	16%	1,197,253	87,699	7%
	TOTALS	5,561,419	923,121	17%	6,967,906	848,616	12%

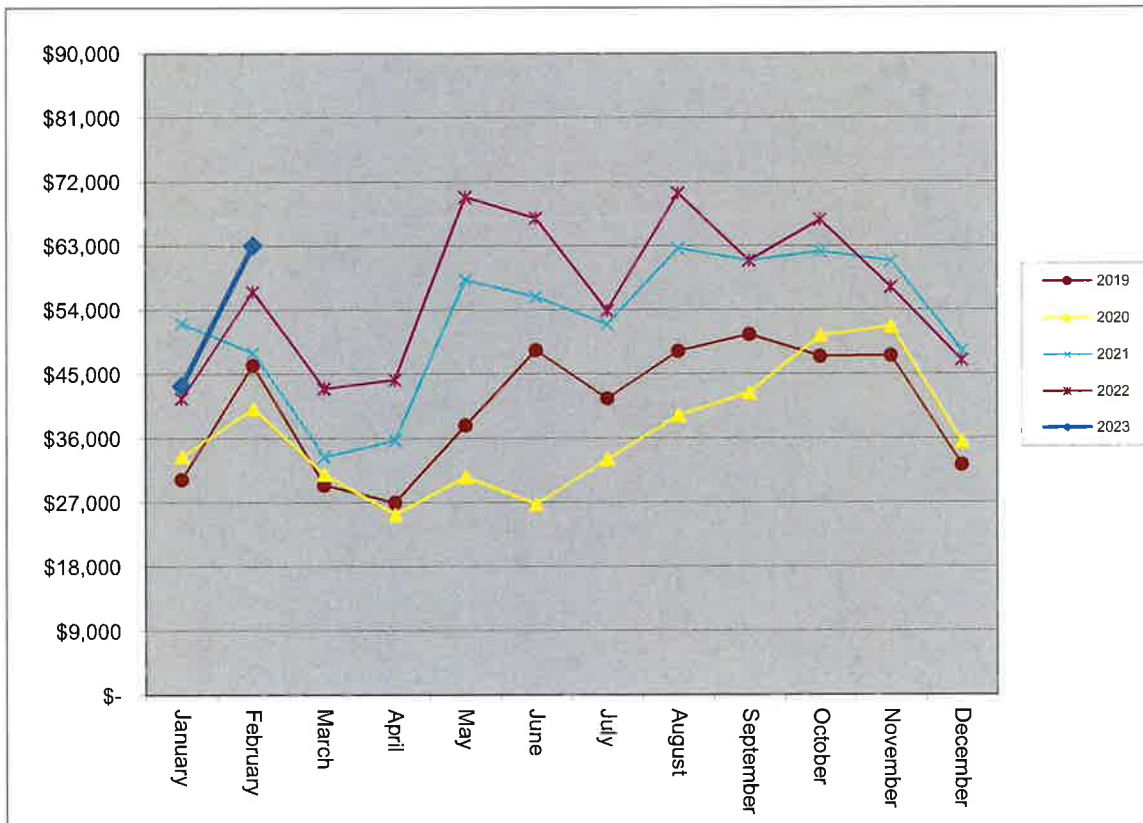
Town of La Conner

Sales Tax Receipts

Month	2019	2020	2021	2022	2023
January	30,175.85	33,427.50	52,155.18	41,561.10	43,390.62
February	46,229.98	40,192.52	48,035.77	56,546.93	63,103.16
March	29,417.50	30,913.88	33,430.43	42,937.78	
April	26,966.79	25,318.90	35,756.91	44,209.82	
May	37,794.49	30,598.74	58,286.79	69,865.79	
June	48,324.00	26,758.90	55,900.26	66,878.23	
July	41,577.04	33,062.15	52,061.10	53,917.06	
August	48,230.60	39,233.38	62,720.18	70,383.49	
September	50,535.10	42,409.55	60,971.61	60,899.83	
October	47,472.63	50,406.48	62,268.96	66,647.98	
November	47,582.86	51,733.86	60,911.19	57,164.48	
December	32,252.37	35,510.27	48,334.16	46,910.27	
TOTAL	486,559.21	439,566.13	630,832.54	677,922.76	106,493.78

17.48%

Budgeted	512,194.00	469,860.00	328,202.00	492,303.00	609,181.00
Rec Year to Date	486,559.21	439,566.13	630,832.54	677,922.76	106,493.78
Annual Monthly Avg	40,546.60	36,630.51	52,569.38	56,493.56	8,874.48
Amount needed to meet budget:					502,687.22



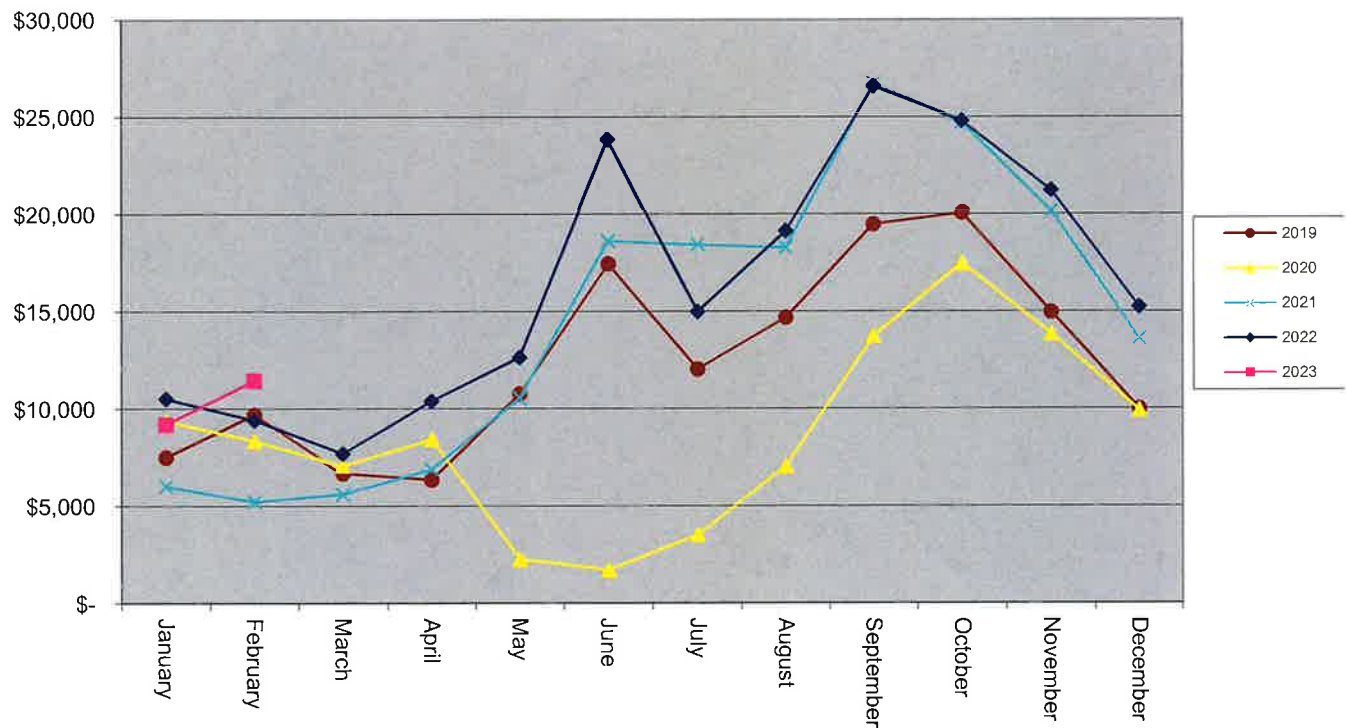
Town of La Conner

Annual Hotel/Motel Receipts

Month	2019	2020	2021	2022	2023
January	7,497.66	9,363.38	6,025.96	10,500.64	9,175.12
February	9,690.49	8,348.90	5,235.46	9,409.26	11,438.50
March	6,671.37	7,077.20	5,622.06	7,698.52	
April	6,345.27	8,431.24	6,895.04	10,399.52	
May	10,750.73	2,279.94	10,542.90	12,633.28	
June	17,435.97	1,715.92	18,643.56	23,829.20	
July	12,029.36	3,518.70	18,439.86	14,988.76	
August	14,672.64	7,056.40	18,295.26	19,136.57	
September	19,470.30	13,732.36	26,730.28	26,545.62	
October	20,056.92	17,480.20	24,731.96	24,802.90	
November	14,956.14	13,844.66	20,184.16	21,228.28	
December	9,984.18	9,930.96	13,653.56	15,232.24	
TOTAL	149,561.03	102,779.86	175,000.06	196,404.79	20,613.62

15.49%

Budgeted	126,000.00	126,000.00	88,200.00	132,300.00	133,040.00
Received Year to Date	149,561.03	102,779.86	175,000.06	196,404.79	20,613.62
Monthly Average	12,463.42	8,564.99	14,583.34	16,367.07	1,717.80
Amount needed to meet budget:					112,426.38

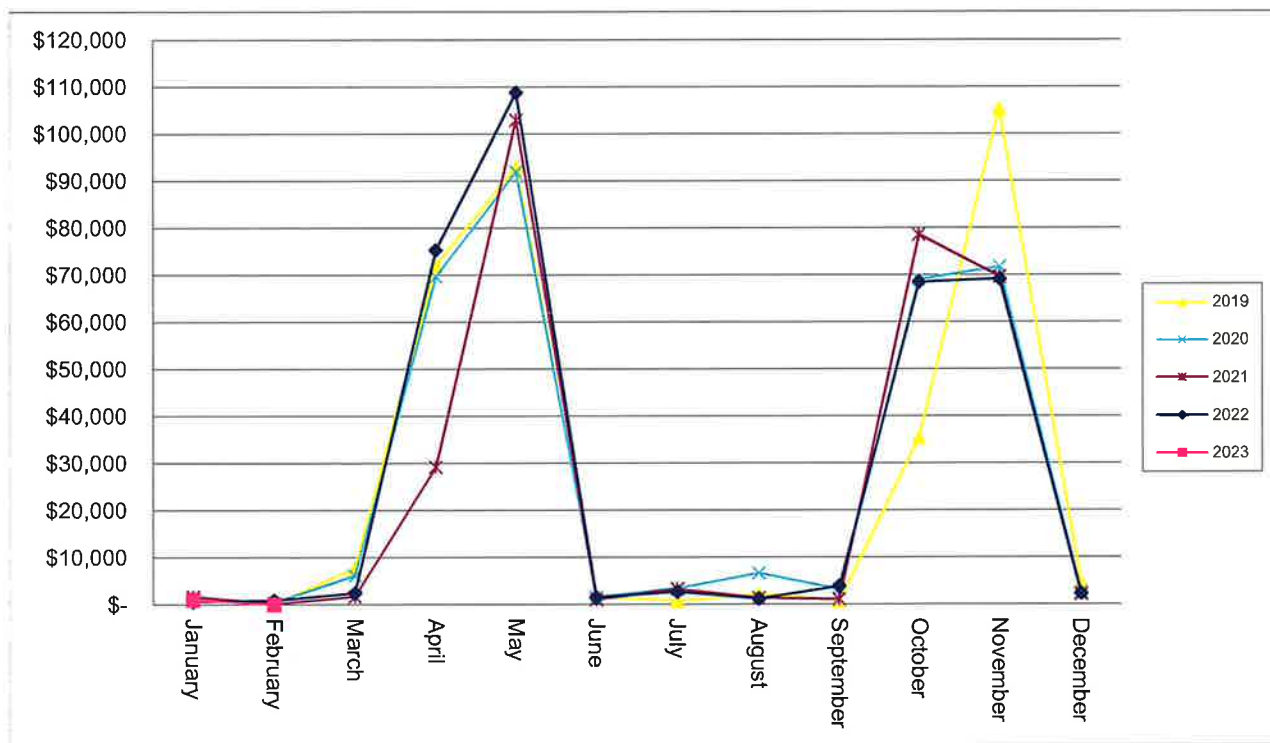


Town of La Conner Annual Property Taxes

Month	2019	2020	2021	2022	2022
January	1,480.54	1,366.53	1,735.37	679.87	1,020.21
February	55.46	540.84	123.80	923.67	-
March	7,827.98	6,187.85	1,731.98	2,479.49	-
April	72,247.70	69,784.34	29,295.28	75,356.27	-
May	93,081.57	92,047.43	102,991.26	108,828.88	-
June	1,746.84	1,723.19	1,047.57	1,503.75	-
July	801.22	3,510.19	3,275.00	2,725.34	-
August	2,224.34	6,704.12	1,381.95	1,259.96	-
September	821.35	3,314.93	1,100.00	3,887.71	-
October	35,440.06	69,156.88	78,553.96	68,521.30	-
November	105,448.19	71,812.11	69,666.72	69,178.91	-
December	4,485.35	2,652.74	2,154.94	2,392.56	-
TOTAL	325,660.60	328,801.15	293,057.83	337,737.71	1,020.21

0.29%

Budgeted	308,000.00	328,840.00	330,004	336,612	352,971
Received Year to Date	325,660.60	328,801.15	293,057.83	337,737.71	1,020.21
Monthly Avg	27,138.38	27,400.10	24,421.49	28,144.81	85.02
Amount needed to meet budget:				351,950.79	



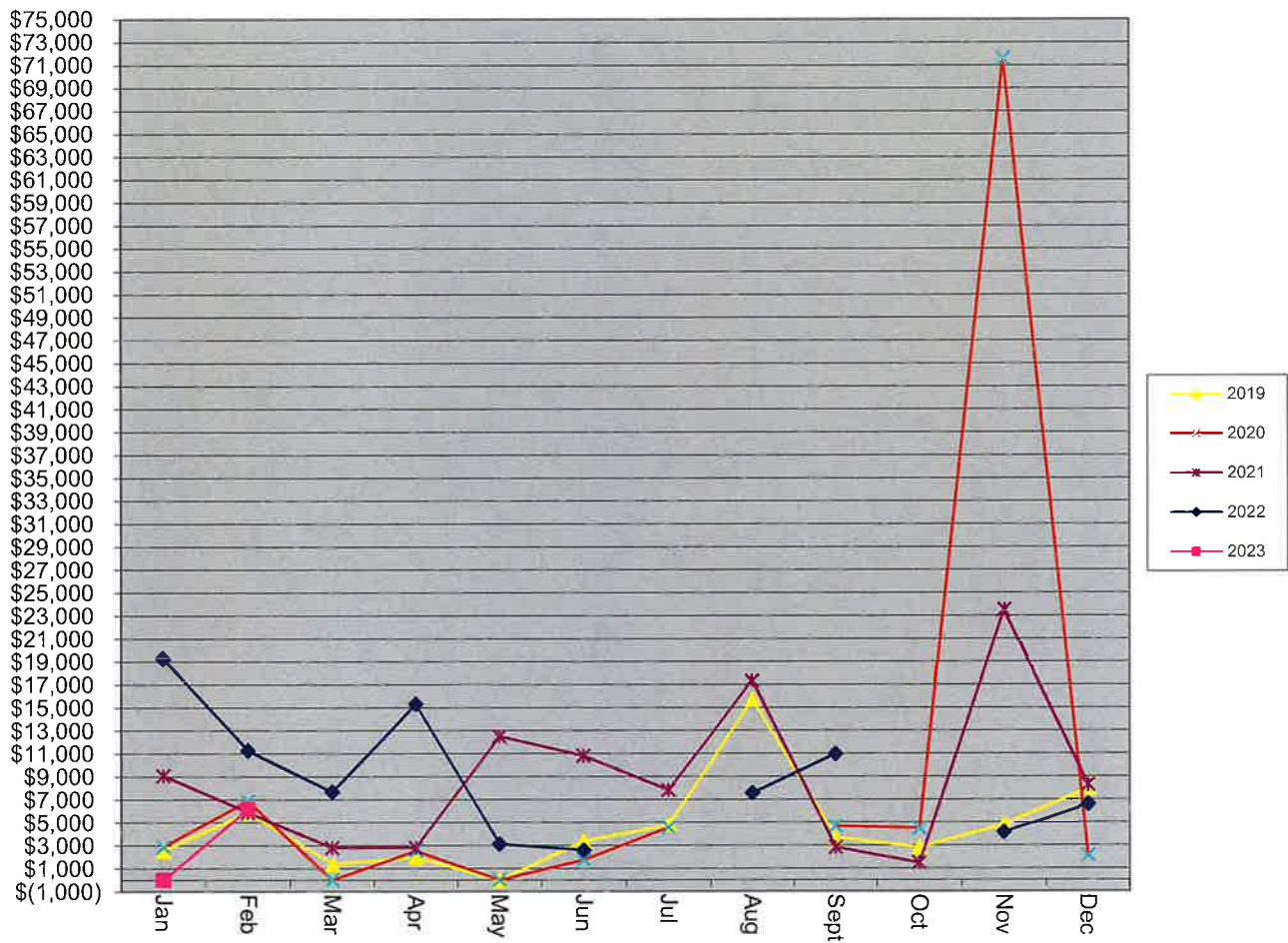
Town of La Conner Annual REET

Month	2019	2020	2021	2022	2023
Jan	2,549.26	2,887.09	9,078.30	19,230.75	-
Feb	5,915.25	6,878.02	5,860.80	11,263.69	6,179.19
Mar	1,373.67	-	2,796.75	7,672.50	
Apr	1,980.00	2,538.11	2,796.75	15,300.45	
May	-	-	12,508.65	3,118.50	
Jun	3,388.27	1,757.25	10,815.74	2,598.75	
Jul	4,791.60	4,566.37	7,825.50		
Aug	15,688.02		17,362.12	7,548.75	
Sept	3,712.25	4,682.69	2,821.50	10,976.62	
Oct	2,846.25	4,497.07	1,480.05		
Nov	4,826.25	71,626.40	23,472.90	4,149.50	
Dec	7,969.68	2,128.50	8,256.60	6,599.50	
TOTAL	55,040.50	101,561.50	105,075.66	88,459.01	6,179.19

Budgeted	36,250.00	36,000.00	36,000.00	40,000.00	72,000.00
Received Year to Date	55,040.50	101,561.50	105,075.66	88,459.01	6,179.19
Monthly Average	4,586.71	8,463.46	8,756.31	7,371.58	514.93

8.58%

Amount needed to meet budget: 65,820.81



Town of La Conner Special Use Fire Tax Revenue

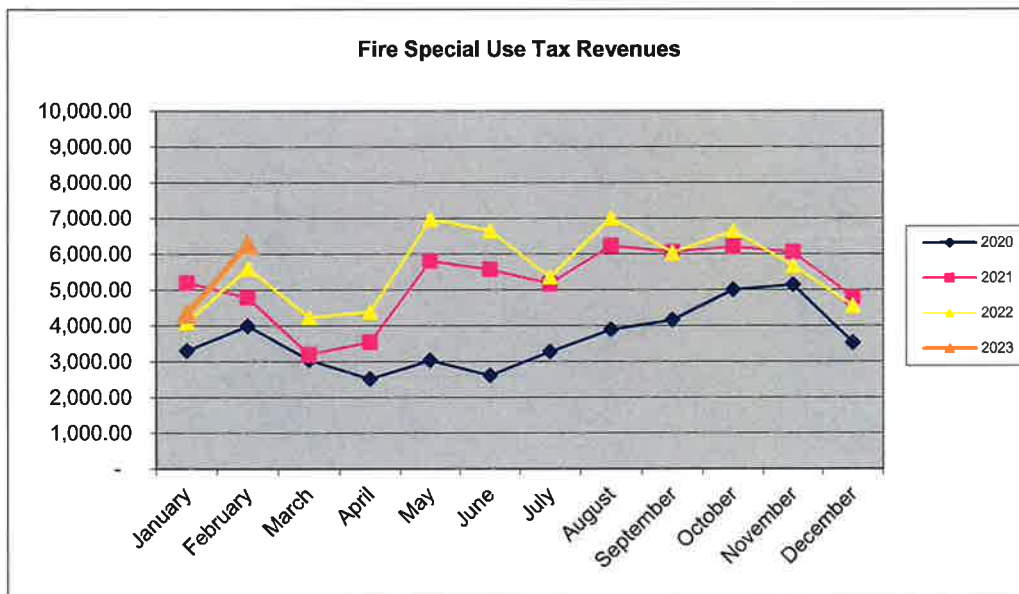
Month	2020	2021	2022	2023
January	3,304.44	5,196.26	4,108.62	4,333.29
February	3,992.09	4,779.92	5,609.50	6,278.74
March	3,046.20	3,192.27	4,237.71	
April	2,516.68	3,536.70	4,396.10	
May	3,036.90	5,807.88	6,984.88	
June	2,614.87	5,569.18	6,661.47	
July	3,278.86	5,170.83	5,364.02	
August	3,896.38	6,230.94	7,019.56	
September	4,163.65	6,055.85	6,041.25	
October	5,014.80	6,201.24	6,659.05	
November	5,146.63	6,052.29	5,673.70	
December	3,526.88	4,795.36	4,555.14	
TOTAL	43,538.38	62,588.72	67,311.00	10,612.03

21.22%

Budgeted	43,334.00	30,334.00	45,501.00	50,000.00
Received Year to Date	43,538.38	62,588.72	67,311.00	10,612.03
Monthly Avg	3,628.20	5,215.73	5,609.25	884.34

Amount needed to meet budget:

39,387.97





*Town of La Conner
Administrator's Report*

MEMORANDUM

TO: Mayor Hayes & Town Council Members

FROM: Scott Thomas, Town Administrator

SUBJECT: Administrator's Report

DATE: March 9, 2023

1. Emergency Management. Subsequent to the recent adoption of the Emergency Management Commission, an application process and application materials were developed and we received 6 applications. We anticipate the Emergency Management Commission will be formed tonight, and the Commission members will have their first meeting shortly to begin work on a flood plan, and other chores.

2. State Legislature. As I wrote last month, here are a number of bills in play that may have significant ramifications for La Conner, depending upon final bill language, including those that address affordable housing issues through regulatory reform:

HB 1293 - eliminates external design review boards, allowing only administrative review of design standards. Cities may apply only clear and objective regulations to the exterior design of new development that does not include any residential units, except for designated landmarks or historic districts. This bill passed the house, and is now in the senate.

HB 1337 and SB 5235: These bills both create new mandates to allow for Accessory Dwelling Units (ADUs). Both of these bills passed their respective bodies.

SB 5303/SJR 8201: These bills create and amend the Washington State Constitution to establish the Public Works Revolving Trust Account. Loan repayments from local governments made from the Public Works Assistance Account and the Public Works Revolving Trust Account will be paid into the Public Works Revolving Trust Account, guaranteeing that necessary funds are protected and made available to cities. The Public Works Assistance Account has been a crucial funding source for cities in supporting critical infrastructure projects and ensuring resiliency, and would likely be used by the Town for the wastewater treatment plant upgrades and the replacement water line. SB 5303 passed the Senate 46-3. However, the related Senate Joint Resolution is currently stuck and hasn't yet been brought up for a vote.

3. Fire Equipment. Now that the Town has a firm idea of the type of fireboat it wished to acquire, we have begun the process to identify funding. Several grant opportunities are available, and we are developing plans to pursue those opportunities.

4. Retreat. The 2023 budget includes funding for a Council retreat. The intended purpose of a retreat would be to begin the process of developing a 5 – 10 year strategic plan for the Town. In accordance with the direction, I received at the February 28 Council meeting, I sent out a shortened list of facilitators. If you have not yet commented on the list, and would like to do so, please provide your comments to me no later than Monday, March 13.

One of the first steps for a retreat is to obtain qualitative information about the Town from residents, guests, and the business community about their goals and concerns. We have developed a survey, received back several comments. We plan to disseminate the survey shortly.

If you have any questions about any of these topics, please contact me.



TOWN OF LA CONNER

Monthly Planner's Report February 2023

NEW APPLICATIONS ACCEPTED:

Land Use

- LU23-04SX 540 N. 3rd Street tree removal

Building Permit

- BP23-02B-F, 613 Whatcom Street, single-family residence
- BP23-03EST, 205 N. 1st Street, street excavation
- BP23-04ROW Jean Wharton Fence Donation

Misc. Permit

- Pre-Application meeting regarding development of 931 Maple Ave scheduled.

Planning Commission:

The Planning Commission met on February 7th, 2023 for a Community Round Table. Staff handed out surveys to those attending the meeting, and there was a round table discussion on the state of the Public Participation and Engagement in the Comprehensive Plan Update.

The Planning Commission met on February 21st, 2023. Staff presented a report on a Historic Design Review application for the Skagit County Historical Society regarding a carport. Planning Commission unanimously recommended approval for the carport. Staff presented results from the Community Round Table on February 7th.

The Town Council and the Planning Commission met in a joint session on February 28th. Staff presented results from the Community Round Table on February 7th, 2023 and sought official engagement strategy recommendations from the Town Council and the Planning Commission.

There was no other business before the Commission.

Hearing Examiner:

The Hearing Examiner's final decision on the 306 Center Street project was received on February 8th, beginning a 21-day appeal period which ended on March 1st. No appeal was filed.

General Planning Activities:

- The staff has received comment letters for the 2023 update for the municipal code, and is currently reviewing them internally.
- The staff continued the Comprehensive Plan Update, starting with public outreach and communication.
- Continuing review of development applications.
- Continuing review of permit applications.
- Continuing response to public inquiries regarding land use.
- Long term planning priorities:
 - Neighborhood plan for Commercial Transitional Zone.
 - 2023-2025 Comprehensive Plan Update
 - Public Participation and Communication



Town of La Conner

Memorandum

Date: March 6, 2023
To: Mayor Hayes and Town Council
From: Ajah Eills, Assistant Planner
Michael Davolio, ACIP, Planning Director
Re: Sea Level Rise and Impact on La Conner

Background

In 2022, the National Oceanic and Atmospheric Administration released updated Sea Level Rise data and projections up to 2100. The attached report uses these data to discuss the specific Sea Level Rise and flood regime shift that La Conner can expect to see over the next 100-odd years.

Sea Level Rise and Impact on La Conner

Introduction:

Over the years, the need to plan for sea level rise has increased. In 2022, the National Oceanic and Atmospheric Administration (NOAA) released their 2022 Sea Level Rise Technical Report and accompanying Application Guide in order to provide local municipalities updated sea level rise data and offer suggestions on ways that local planning can help mitigate the effects of the sea level rise. As a “hydro-friendly” town located on the Swinomish Channel, this guide will be helpful as La Conner looks to the next 20, 50, and 100 years in La Conner.

As La Conner develops the best planning practice for managing the effects of the rising sea level locally, it is important to understand how the regional sea level projections are linked to the coast-wide and global projections. This may help compensate for the potential variability of sea level rise and help design more accurate local methods for mitigate the effect of sea level rise in La Conner.

Luckily, NASA and NOAA have developed regional and local projections designed to help coastal communities plan for the change in sea level. This is important because the more place-specific information La Conner can use, the better La Conner can plan mitigation effects for the community.

This update was a progress by a joint task force that included the National Aeronautics and Space Administration, the National Oceanic Atmospheric Administration, Environmental Protection Agency, U.S. Geological Survey, and U.S. Army Corps of Engineers, along with partners in academia. If requested, more detail around the collection and normalization of the data can be provided. An important note: the data has been normalized for a 2000 baseline, so any increases are based on the 2000 coastline. A two-foot rise in sea level is a two-foot rise since 2000.

Sea Level Rise (SLR) in La Conner

When planning for SLR, there are two main challenges: the sea rise itself, and the accompanying increase in flooding, or Extreme Water Levels (EWLs). Although the increase

in both intensity and frequency of EWLs may be more memorable to the affected community, it is important to remember that the number one factor in EWLs is the continued SLR, so the best way to reduce harm from EWLs is to plan extensively for SLR. High tide flooding (HTF) is expected to rise in the coming years, with projections suggesting a doubling of its current rate by 2030.

On the following pages, data on SLR and EWLs specific to La Conner is presented and discussed, along with several approaches to planning and mitigation, followed by potential approaches designed to integrate the data into long-term planning for La Conner. The Technical Report outlines five different scenarios of SLR; Low, Low-Intermediate, Intermediate, Intermediate-High, and High, over both near term (to 2050) and long term (to 2150) time spans.

In the short term the five projections do not vary much, it is only in the long-term planning scenarios that the uncertainty of the projections begins to grow, leading to divergence. The single driving rate of SLR is the continued warming of the ocean, which is largely dependent on human behavior. As it is difficult to estimate the rate of ocean warming in the future (as it largely depends on mitigation measures developed by the current human population) it is much more difficult to calculate the related sea level rise after 2050.

In developing this report, the Intermediate-High projection is used. In order to determine the best projection to use, two questions were asked:

1. What level of **risk-tolerance** is most appropriate for La Conner?
2. What **scenario** is best suited for La Conner to avoid **widespread inundation** in a **50-year adaptation plan**?

The two questions are related to one another, and the answer to the first question is informed by the second. In order to find the answers to these questions, NOAA's Sea Level Rise Scenario tool was utilized, which allows a user to view data projections by year. In this case, Port Townsend is the closest physical gauge to La Conner, so the tool developed projections for La Conner based on the Port Townsend gauge. In 2070 (roughly 50 years away) **widespread inundation** occurs at a rise of 2 feet. This most closely matches the **intermediate-high** projection scenario, which calculates 1.87ft of rise in 2070. In order to

avoid widespread inundation, La Conner should plan mitigation effects for an intermediate-high scenario; therefore, the answer to question two is an **intermediate-high scenario**, and the answer to question is one is an **intermediate to low risk tolerance**. Note that the planned for scenario and the associated risk tolerance are reciprocals of each other. Figure 1 and Figure 2, below, offer a visual representation of what sea level rise of one or two feet could look like for La Conner in the year 2070. Green indicates low-lying areas.

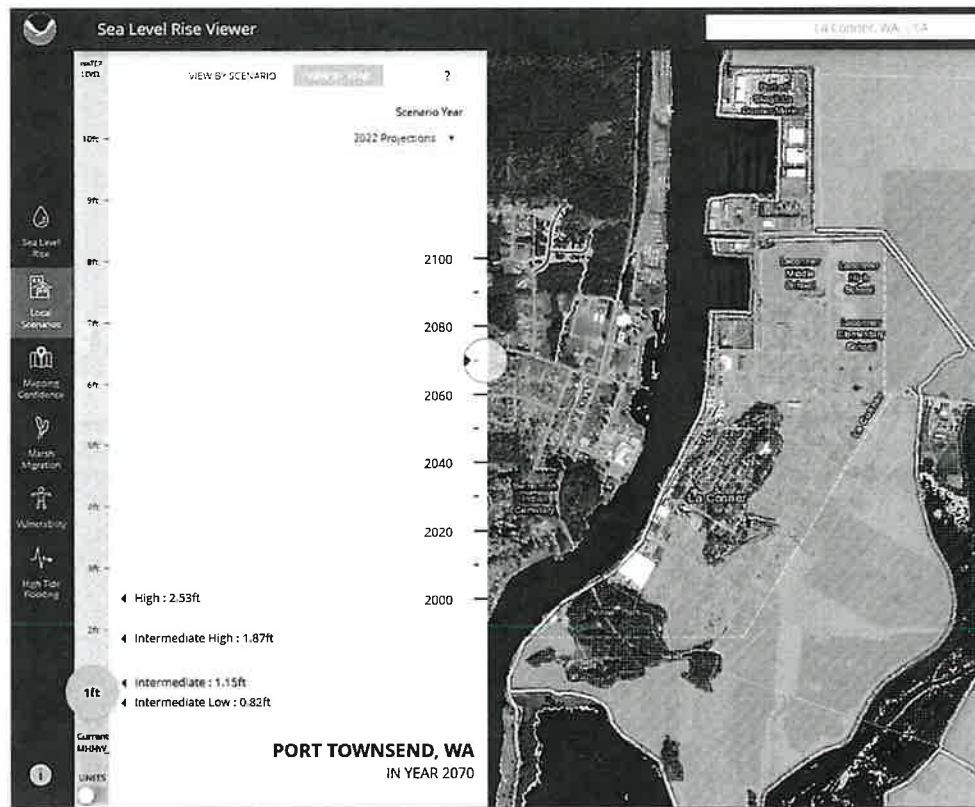


Figure 1: Visual of a projected sea level rise of 1ft in La Conner in the year 2070. Green indicates low-lying areas.

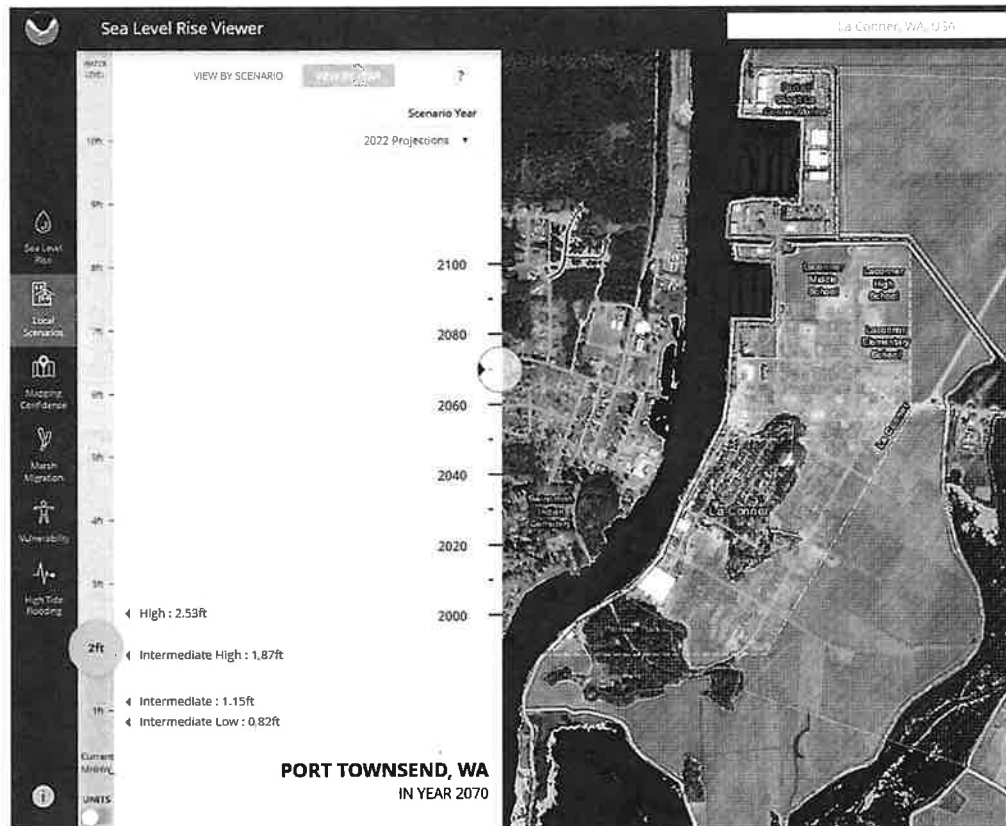


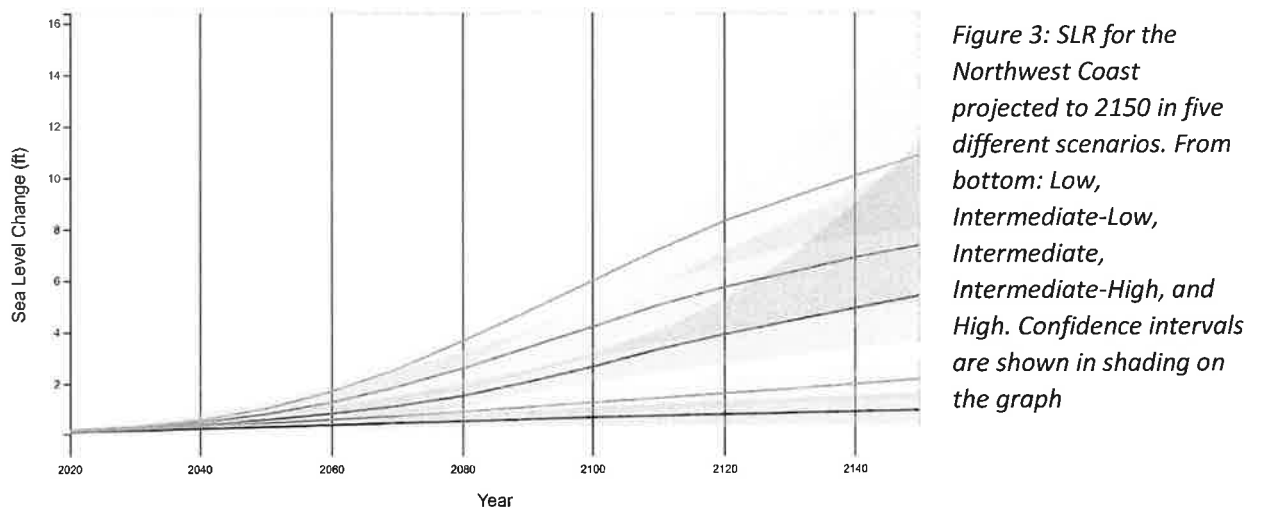
Figure 2: Visual of a projected sea level rise of 2ft in the year 2070 in La Conner. Wide spread inundation occurs at this sea rise level, which most closely matches the Intermediate-High scenario.

The below tables show the four tidal gauges closest to La Conner and the expected SLR in the Intermediate-High and Intermediate scenarios at 2050 and 2100.

Place	Year	Scenario	Rise (ft)	Decade	Scenario	Rise (ft)
Seattle	2050	Intermediate-High	0.95	2100	Intermediate-High	4.39
Port Townsend	2050	Intermediate-High	0.84	2100	Intermediate-High	4.16
Cherry Point	2050	Intermediate-High	0.51	2100	Intermediate-High	3.47
Friday Harbor	2050	Intermediate-High	0.74	2100	Intermediate-High	3.96
Average			0.76			4.00

Place	Year	Scenario	Rise (ft)	Decade	Scenario	Rise (ft)
Seattle	2050	Intermediate	0.74	2100	Intermediate	2.92
Port Townsend	2050	Intermediate	0.63	2100	Intermediate	2.69
Cherry Point	2050	Intermediate	0.3	2100	Intermediate	2.05
Friday Harbor	2050	Intermediate	0.53	2100	Intermediate	2.49
Average			0.55			2.53

Here is a general graph outlining the SLR for the Northwest Coast, from 2020 to 2150.



Regional estimates provided by NOAA can be helpful in planning for near-term effects and SLR. Regional estimates come from tide gauge observations like the ones above and other sets of observations in the region. The graph below illustrates how the regional observed SLR is extrapolated to the projected SLR to 2050. Again, because of robust statistical processes applied by NOAA and other authors of the report, there is a low level of uncertainty in these projections. Below is a graph of the Northwest regional SLR scenarios up to 2050.

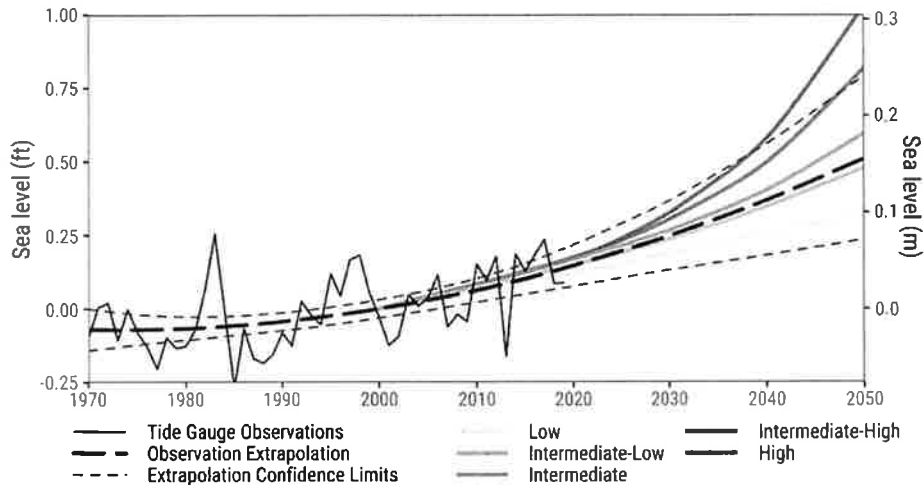


Figure 4: Regional SLR scenarios and the observation-based extrapolation for the Northwest Region (Washington and Northern Oregon). Variability due to cyclical ocean dynamics is overlaid for context and was removed prior to generating the observation-based extrapolation.

It is true that the median observation-based extrapolation of sea level rise (the likely range) for the near-term (2050) Northwest coastline is bounded by the Intermediate-Low to Intermediate scenarios, so some may say planning for an Intermediate-High scenario is overly cautious. However, given that most scenario divergence occurs after 2050, given that uncertainty increases after 2050, and given that a substantial amount of land in La Conner is low-lying (highlighted green in figure 1) using the intermediate-high scenario provides reasonable confidence that mitigation measures will provide a long and lasting impact. Even at projected levels of global emissions causing a 5.4°F increase in global air temperature in 2100, there is a less than 1% chance that the Intermediate-High SLR scenario will be exceeded. This is a reduction from the 5% chance that an Intermediate SLR scenario will be exceeded, and a reduction from the 82% probability that the Intermediate-Low scenario will be exceeded.

Please note that, in general, greater warming and higher human emissions are needed to arrive at the Intermediate, Intermediate-High, and High scenario.

If certain structures or town locations are later shown or determined to have a low-tolerance (high-risk) to SLR, there are specific strategies outlined in the Application Guide designed for risk-intolerant locations which could be applied.

Please note that the projected sea level rise in North West Washington is the lowest for the entire US coastline. This means that the mitigation methods used in other communities will

likely be effective in La Conner, as other communities will be planning for a higher increase in SLR. However, La Conner is about 50% low lying areas, so it may be more vulnerable to SLR than its direct neighbors in the Northwest, and it may be more vulnerable to the expected increase in EWL and HTF.

In order to best prepare for EWLs and HTF, it is necessary to find La Conner specific EWLs and HTF projections.

Extreme Water Levels (EWL) and Flood Regime Shift:

Over the next 30 years, SLR will create a regime shift in coastal flooding, causing more damaging flooding more often. NOAA's flood characterizations are broad, and based in damage done to property or infrastructure rather than water level alone. Extreme Water Levels, in comparison, represent the water level alone, with no regard to damage. NOAA characterizes minor flooding as flooding with little to no long-term impacts, moderate flooding as flooding with some longer-term impacts and short-term impacts on small areas of property or infrastructure, and major flooding as flooding with long-term impacts on a considerable amount of property and infrastructure. By 2050, La Conner can expect to see an increase of about 10 times more moderate flooding. More specifically, in 2050 La Conner can expect to see about 4 moderate flooding events per year. For reference, today La Conner sees around 3 events of minor flooding per year. The December 2022 flood would be considered in a major flood under this maxim. Major flooding will jump from about a 4% yearly chance to a 20% yearly chance by 2050. In 2060 and the following years, La Conner could expect to see a "December flood" about once every two years, and possible more frequently.

Before continuing to discuss flooding in La Conner, it is important to emphasize that the 1% annual chance water levels, sometimes referred to as a 100-year flood, in this analysis are not the same as those found in the Federal Emergency Management Agency's (FEMA's) regulatory products such as the Flood Insurance Rate Maps. More detail can be provided on the relationship between the EWL analysis and FEMA's regulatory floodplain if needed (*Section 3.1*).

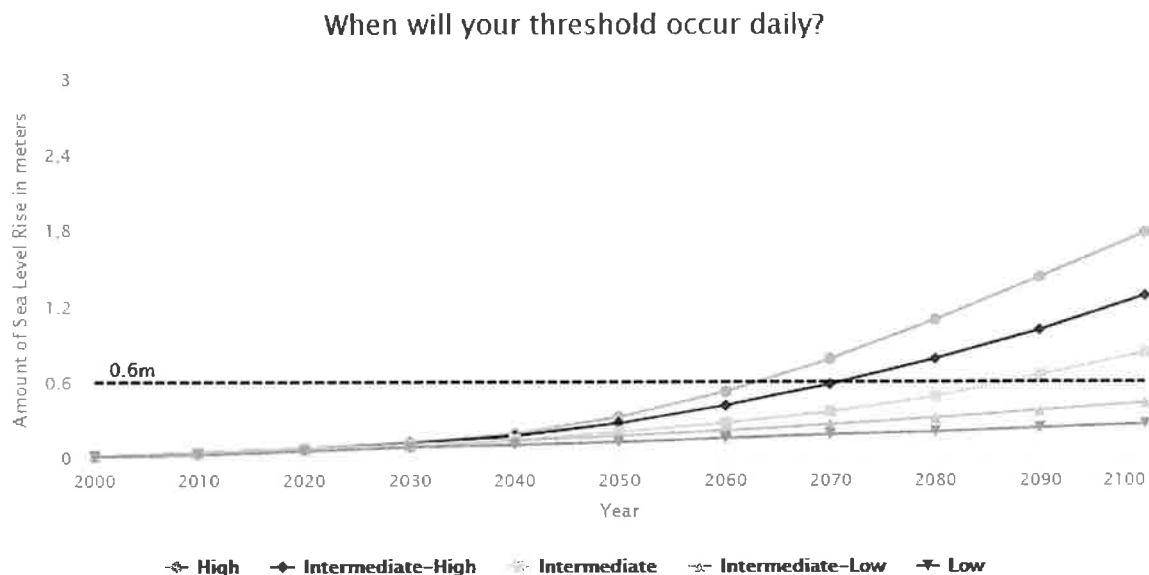
Among the tools associated with the updated technical report, NOAA developed a Local Quick Flood Assessment tool for communities using the 2022 projections. In order to use this tool, one must specify the height and frequency level at which flooding becomes a concern for the community. For the following projections, a height level of 0.6m above the current average daily tides was chosen. 0.6m comes from the regionalized 1-degree grid Minor Flood level as indicated in the 1-degree grid developed for regional projections. The below chart lists the four closest tide gauges to La Conner and the associated heights at which minor, moderate, and major flooding occurs. As can be seen, the minor flooding levels for all four gauges are roughly 0.6 meters. In addition, 0.6 meters is ~1.9 ft, which is the level previously established in this report for widespread inundation.

EWL Grid No.	NOAA ID	Location	Latitude	Longitude	Tide Range (m)	Flood Index u (m, MHHW)	u Trend (mm/yr)	Epoch of u	Minor Flood (m, MHHW)	Moderate Flood (m)	Major Flood (m)
49239	9444900	Port Townsend, WA	48.11	-122.76	2.597	0.538	1.7	1983–2001	0.604	0.878	1.274
48880	9447130	Seattle, WA	47.60	-122.34	3.462	0.541	2.1	1983–2001	0.639	0.904	1.309
49239	9449424	Cherry Point, WA	48.86	-122.76	2.788	0.585	0.4	1983–2001	0.612	0.884	1.282
49238	9449880	Friday Harbor, WA	48.55	-123.01	2.364	0.554	1.2	1983–2001	0.595	0.871	1.265

Figure 5: Four closest tide gauges to La Conner and the associated information provided by NOAA, including the height at which minor, moderate, and major flooding occurs in 2022.

In deciding the frequency level at which flooding would become a problem for the community, the previously established intermediate to low risk tolerance was used to establish that 12 days of 0.6m flooding (once a month) a year would cause a problem for the community. This is because the tool itself suggests 24 days of flooding (two days a month) as a threshold when calculating for an intermediate risk tolerance. As La Conner is working with an intermediate to low risk tolerance, a lower threshold was chosen. At any point, this analysis can be redone using any height or frequency thresholds as needed. Currently, a 0.6m flood has about a 50% chance of occurring in any given year. Put another way, this means that La Conner experiences a 0.6m flood on average once every 2 years.

The following graph shows when La Conner can expect to reach a water level of 0.6m daily depending on the projected scenario. Intermediate-High, the scenario used for La Conner in this report, is shown in black triangles on a line. As can be seen, this graph shows that La Conner might reach a 0.6m water level daily in 2070, which matches the previous projections for SLR.



This also helps La Conner estimate when and how La Conner can expect its 100-year water level to change. Currently, La Conner's 100-year level, or flooding that has a **1% chance of occurring each year**, is flooding at or exceeding **0.98 m above MHHW**. If La Conner experiences a SLR of 0.38 m, or about 1.2 ft, this level of flooding will have a **50% chance of occurring each year**, and La Conner could expect to see flooding at this level every 2 years. So, when should La Conner expect to see this increase in flooding? The below graph outlines the years that 0.38m of SLR will occur in the five (low, intermediate-low, intermediate, intermediate-high, and high) potential scenarios. The scenario that La Conner is planning for, Intermediate-High, shows this increase happening in **2060**.

When will 0.38m of SLR occur?

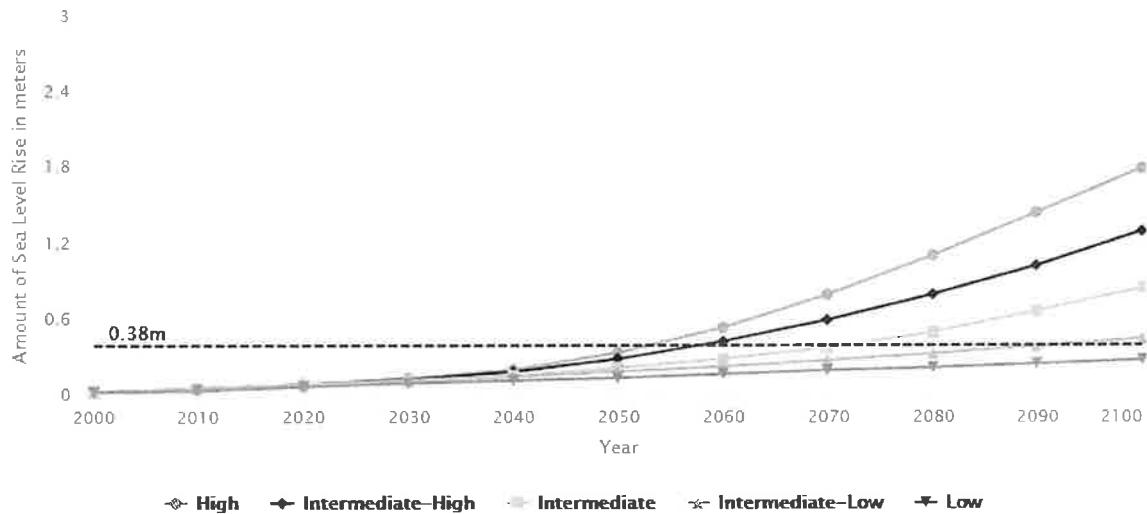


Figure 6: this graph outlines the potential years in each scenario when 0.38m of SLR will occur, which in the Intermediate-High scenario will be in roughly 2060.

In 2060, La Conner can expect to see today's 100-year flood every 2 years instead. Of course, this flood regime shift will affect all flooding in La Conner, not just the major flooding events. Currently, it is fairly rare for La Conner to experience High Tide Flooding, with a flooding event of 0.6m occurring roughly every two years, with a 50% chance of occurring in any given year. By 2030, it is projected that La Conner will see around 12 days of 0.6m flooding, roughly one flood per month. The next decades will see that number jump sharply upward. **By 2060, La Conner can expect to see 163 days per year of 0.6m flooding under an Intermediate-High scenario. By 2070, it's 293 days.**

As La Conner plans for this flooding increase, it will be important to work closely with Public Works to assess La Conner's storm drain and stormwater management systems. NOAA does provide tools for this assessment, which La Conner will use in connection with local experience and expertise.

How Should La Conner Move Forward?

Given that mitigation measures will clearly be required in order for La Conner to persist as the thriving community it is, how should La Conner plan for this SLR and increase of EWLs in a consistent and effective way? Luckily, La Conner is not alone in answering this

question. NOAA, along with other governmental agencies, have developed outlines of different approaches that could be used in La Conner to plan for SLR.

Risk-Tolerance Planning:

As the name indicates, this approach relays on establishing acceptable risk in a community and then working within that framework to develop mitigation scenarios that would align with the chosen level of risk avoidance. Establishing acceptable risk includes understanding how critical the location or asset is to the community, the cost of damage, sociocultural value, how easily it can be adapted to accommodate SLR (adaptive capacity), and its life expectancy. This approach was used in the Sea Level Rise section of the report to determine that La Conner as a whole is not very risk-tolerant. As La Conner moves forward in SLR mitigation planning, La Conner can use risk tolerance planning to develop unique mitigation plans for specific risk-adverse projects or properties. NOAA recommends that risk tolerance for specific places and structures be developed with local community stakeholders to understand place-based significance as well as local socioeconomic and cultural values.

Using a risk tolerance approach does run the risk of over-investment and over-design. It is essential to consider future technology advancements, energy-climate policies, and social priorities along with how these may shift in the next 50 years.

Scenario-Based Planning:

Scenario-Based planning involves using a team to examine a range of “future scenarios” that include both human and environmental changes (land use changes, SLR, precipitation changes, demographic changes, etc.). Multiple mitigation/adaptation strategies are evaluated under the range of future scenarios to determine which strategies is most effective under the majority of scenarios. This often results in a community picking an action or mitigation that is *somewhat effective* under *multiple* scenarios, as opposed to an action or mitigation that is *best* under *one* scenario.

The following is a visual conceptualization of scenario planning.

	Scenario 1	Scenario 2	Scenario 3	Scenario 4
Management Strategy 1				
Management Strategy 2				
Management Strategy 3				

Figure 7: Conceptualization of scenario planning. The colors designate how well a management strategy meets a desired outcome (red = does not meet outcome, yellow = moderately meets the desired outcome, green = meets the desired outcome). In this conceptualization, Management Strategy 2 would likely be the best investment (indicated by the dashed outline) because while it is not the best (green) under all scenarios, it supports the desired outcome to some level under all future conditions explored.

Although scenario planning often requires more time and effort than risk tolerance planning because of the necessity of developing multiple different scenarios and management strategies, it may be a good choice for La Conner because of the ample opportunities for stakeholder integration. As the Town is currently undergoing a review of its Public Engagement Program with an eye towards increasing engagement, developing stakeholder integration opportunities alongside future planning would not be out of place. Using scenario-based planning may be better suited for near-term planning horizons when there is less uncertainty and a narrower range of potential scenarios, which would allow more detailed evaluations of other stressors in the scenarios.

Scenario planning is often used to evaluate adaption strategies designed to prevent or reduce coastal erosion against multiple SLR scenarios and storm events. For example, La Conner could use scenario planning to evaluate how difference mitigation strategies such as seawalls, rock revetments, shoreline planting, or other strategies would perform against its expected SLR.

Adaptation Pathways Approach:

An adaptation pathway approach maps out a sequence of adaptation strategies in response to SLR. This approach allows municipalities to plan for a variety of potential scenarios but only invest in the mitigation strategies when necessary. An adaptation pathway is built around a specific goal or goals (such as protecting a specific structure or maintaining a LOS standard) and examines futures and possible mitigation strategies to achieve that goal or

goals. Adaptation pathways are built around “tipping points” which trigger the implementation of a particular adaptation strategy. These tipping points could be tied to any threshold chosen by the Town. Often, the various adaptation strategies are ordered so that more cost-effective strategies are implemented first, and more significant/expensive mitigation methods are triggered later in the process, so the municipality has more time to prepare for the implementation of expensive capital projects. When there is little adaptive capacity for this flexible implementation schedule, an adaptation pathway may be less appropriate. Adaptation pathways are often very complex and wide reaching due to their capacity for analysis of mitigation strategies. A simple chart to visual adaption pathways is below.

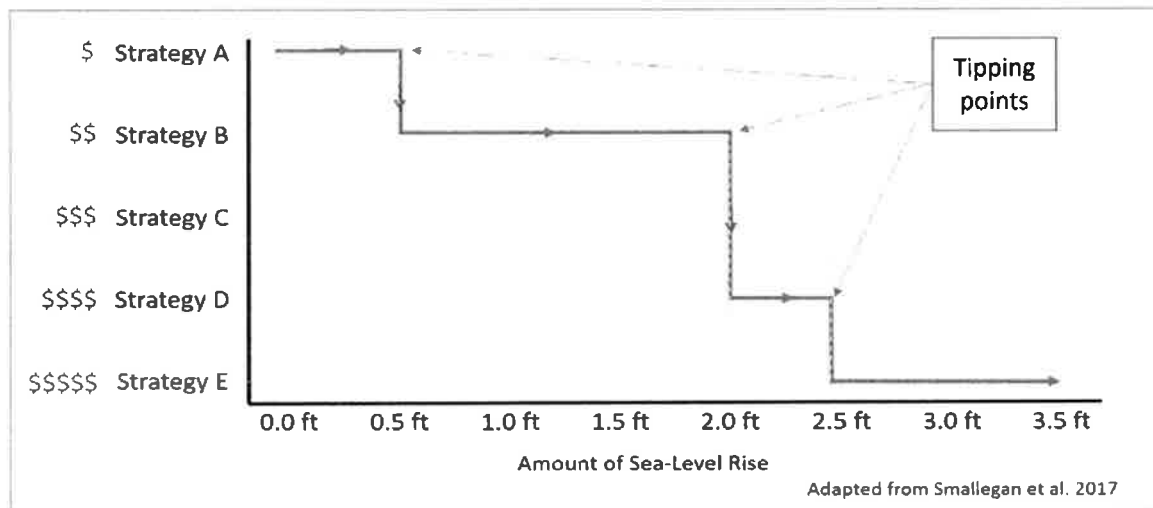


Figure 8: Diagram of an adaptation pathway planning approach. In this diagram, tipping points are associated with SLR, but they could be anything. The strategies are ordered based on expense. Strategies B and C have been skipped in this example as they will have already been rendered ineffective by the amount of SLR.

Adaptation pathways also provide frequent opportunities to engage community residents and other stakeholders by involving them in the determination and evaluation of mitigation strategies. For example, the community could participate in identifying tipping points (when mitigation strategies should be implemented) and in defining success and failure for a particular strategy (e.g. success could be defined as a seawall holding, failure

could be defined as Town storm infrastructure being overwhelmed). Involving the community in such a way would increase shared understanding of how and why some efforts are undertaken and not others. It would also provide a basis for clear communication when, in the future, additional actions are decided on. Adaptation pathways can be prepared for one, or many areas of town. In some cases, it may make sense to create an adaptation pathway as an additional measure of protection for a particular area of town or for a particular structure. The more an adaptation pathway covers in terms of scenarios and mitigation strategies, the more complex it can be. A key aspect of adaptation pathways is that they can be as simple as Figure 8, or as complex as Figure 9 on the next page.

The Town of Falmouth, MA, provides a good example of a more complex and detailed adaptation pathway, which they developed for Surf Drive, one road in Falmouth.

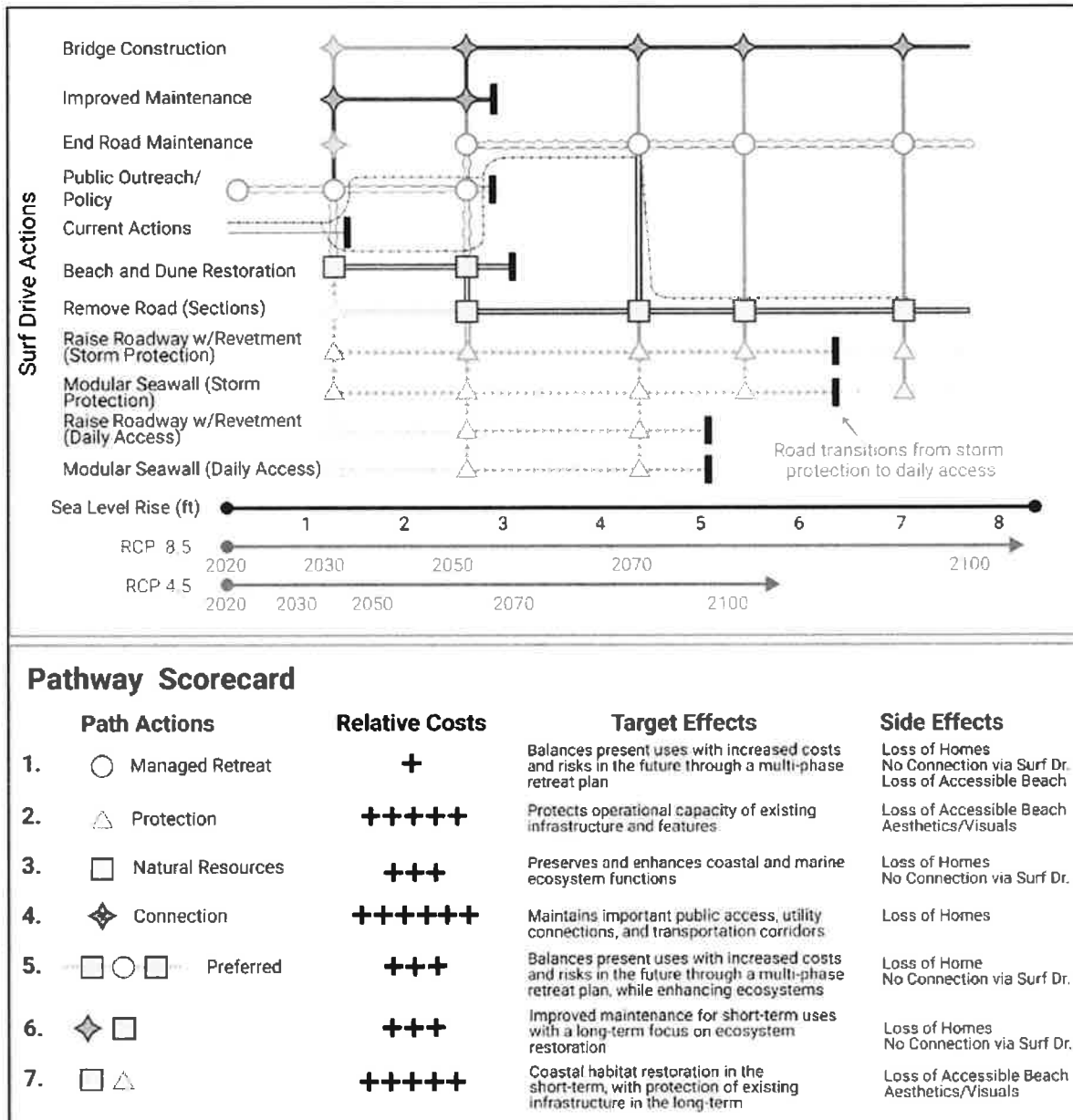


Figure 9: An example of a dynamic adaptation pathway adopted by Falmouth, MA. Actions are developed, categorized, and evaluated for feasibility under different SLR conditions. The preferred action, pathway 5, is a combination of path actions with general themes of Managed Retreat, and Natural Resources. This adaptation pathway is highly specific to Surf Drive in Falmouth, but it is useful to show a complex example of a dynamic adaptation pathway.

Next Steps: Resources for Mitigation Development

As La Conner moves forward in developing its own unique mitigation strategies, some or all of which may follow the strategies outlined in this report, it will be important to work in conjunction with neighbors the Port of Skagit and the Swinomish Indian Tribal Community. Working together will allow each community to better assess the expected changes in the Pacific Ocean, and more specifically the Swinomish Channel. It is also likely that mitigation strategies will require money, time, and political buy in. Working together and sharing resources with neighbors may help defray these costs.

NOAA offers over 170 trainings on their [Office for Coastal Management: Digital Coast](#) website, many of which are self-paced. As La Conner develops unique mitigation strategies for SLR and EWLs, these trainings will provide additional resources for development. NOAA also offers nine examples of SLR planning from municipalities across the United States. These example cases will also be helpful in developing La Conner specific mitigation strategies.

The Design Charrette Report developed in 2017 in conjunction with the Skagit Climate Science Consortium may be beneficial as a starting point in the development of mitigation strategies. Additional helpful materials may come from future conversations with other partners as well, such as academic institutions, climate resilience firms, or other specialty consultants.

Resources consulted:

Collini, R.C., J. Carter, L. Auermuller, L. Engeman, K. Hintzen, J. Gambill, R.E. Johnson, I. Miller, C. Schafer, and H. Stiller. 2022. Application Guide for the 2022 Sea Level Rise Technical Report. National Oceanic and Atmospheric Administration Office for Coastal Management, Mississippi–Alabama Sea Grant Consortium (MASGP-22-028), and Florida Sea Grant (SGEB 88).
<https://oceanservice.noaa.gov/hazards/sealevelrise/noaa-nos-techrpt02-global-regional-SLR-scenarios-US-application-guide.pdf>

Sweet, W.V., B.D. Hamlington, R.E. Kopp, C.P. Weaver, P.L. Barnard, D. Bekaert, W. Brooks, M. Craghan, G. Dusek, T. Frederikse, G. Garner, A.S. Genz, J.P. Krasting, E. Larour, D. Marcy, J.J. Marra, J. Obeysekera, M. Osler, M. Pendleton, D. Roman, L. Schmied, W. Veatch, K.D. White, and C. Zuzak, 2022: Global and Regional Sea Level Rise Scenarios for the United States: Up-dated Mean Projections and Extreme Water Level Probabilities Along U.S. Coastlines. NOAA Technical Report NOS 01. National Oceanic and Atmospheric Administration, National Ocean Service, Silver Spring, MD, 111 pp.
<https://oceanservice.noaa.gov/hazards/sealevelrise/noaa-nos-techrpt01-global-regional-SLR-scenarios-US.pdf>

Public Works Department Head Report February – 2023

Water:

- Water System Plan Update. The project is moving along slowly and is very time consuming. Dedication my time to complete this in 2023 will be a challenge.
- Asset Management program and implementation is on hold until time allows. This program is complex and planned for all departments to use.

Drainage:

- Sixth Street Storm Pump Station; project is 98% complete. Still working on a few electrical and communication equipment system issues.
- Minor maintenance from heavy rain.

Streets:

- Sidewalks; grinding trip hazards completed.
- Traffic calming speed cushions have been delivered, currently planning locations with a schedule to be installed early May.
- Minor asphalt and gravel pothole repairs.

Park and Port:

- Another round of high tides for March 19 – 24th.
- The abandoned boats are staged at the south end of town. Demolish and haul out late March.
- Landscape Maintenance Contract price increase has more than doubled from \$10,600 and now \$24,800. I have reached out to 9 landscape contractors with only one responding.
- The three Kiosks will be sent out to be refurbished and installed the first week in April.
- Pioneer Park tree assessment, an arborist proposal will be coming soon for council approval.
- Salmon Slide; the meeting with a contractor in March have been delayed and is unknown at this time.
- I have recently received the waterfront survey that I'm currently reviewing for comments.

Facilities:

- Fire Hall, working on bidding for new roof and new HVAC system. Price increases may affect the budget.
- Security Cameras, Working on optimum location/internet connection. Price increased from \$3,900 now is \$10,140 and is currently on hold.
- Maple Hall fire alarm monitor panel installed finally after a five month delay.
- Maple Hall/Center, working on bidding for new HVAC system. Price increase may affect the budget.
- Garden Club, positive lead paint test will change the budget. Current bid is now \$50,000. This project is currently on hold.

Other:

- Projects; 306 Center multifamily, 303 Center Replace Garage, Lime Dock Per-App Remodel, Snapdragon Flats Fill and Grade, BYK Snapdragon BP, Ellis project, Maple ball field, 747 Maple short plat, and Channel Cove 5 new residential units.

Brian Lease
Public Works Director, Town of La Conner

Fire Chief / Code Enforcement Report

Feb-23

Alarms: 31 Emergency Calls **Ave # Responders:** 3

Calendar: 1-Feb Bussiness
8-Feb Size up
15-Feb Tactical Planning
22-Feb Table Top

Events: Chowder Feed-Fire Hall
Pre-School Kids Walk Through
Stand-By Flood Event

Enforcement Notes: RVs Parking in Town
Homeless Camp
Loose Dogs
Parking on 1st
Sunk Boat Removal-(PW)
Construction Noise

Water & Wastewater Services

Town of La Conner

Honorable Mayor or and Town Council

Monthly Report of Wastewater Treatment Plant Operations & Maintenance

Month: February 2023

During the month of February, the plant met NPDES permit requirements.
See attached spreadsheet for WWTP data.

Locates

- There were six (6) locates in February with no issues.

Call Outs-Emergencies

- Emergency locate on February 2nd; 2023.
- Power outages February 19th and 20th; 2023.

System Maintenance

- Grinded yard waste pile.
- Pulled one WAS pump and sent it to Farmers to be rebuilt.
- Three new homes hooked up to collection system.

Process Changes

- Wasting with trash pump.
- Put Clarifier #1 back in service.

Miscellaneous

- Clarifier #1 needs upgrade.
- Radio remote control for the compost mixer has week signal.
- Both wasting pumps down.
- Matt Holmquist from Clean Air Agency stopped by for a tour.

Compost Sales:

Wholesale

0 yards were sold in February– 0 yards year to date.

Retail Sales

840 yards were sold in February– 994 yards year to date.

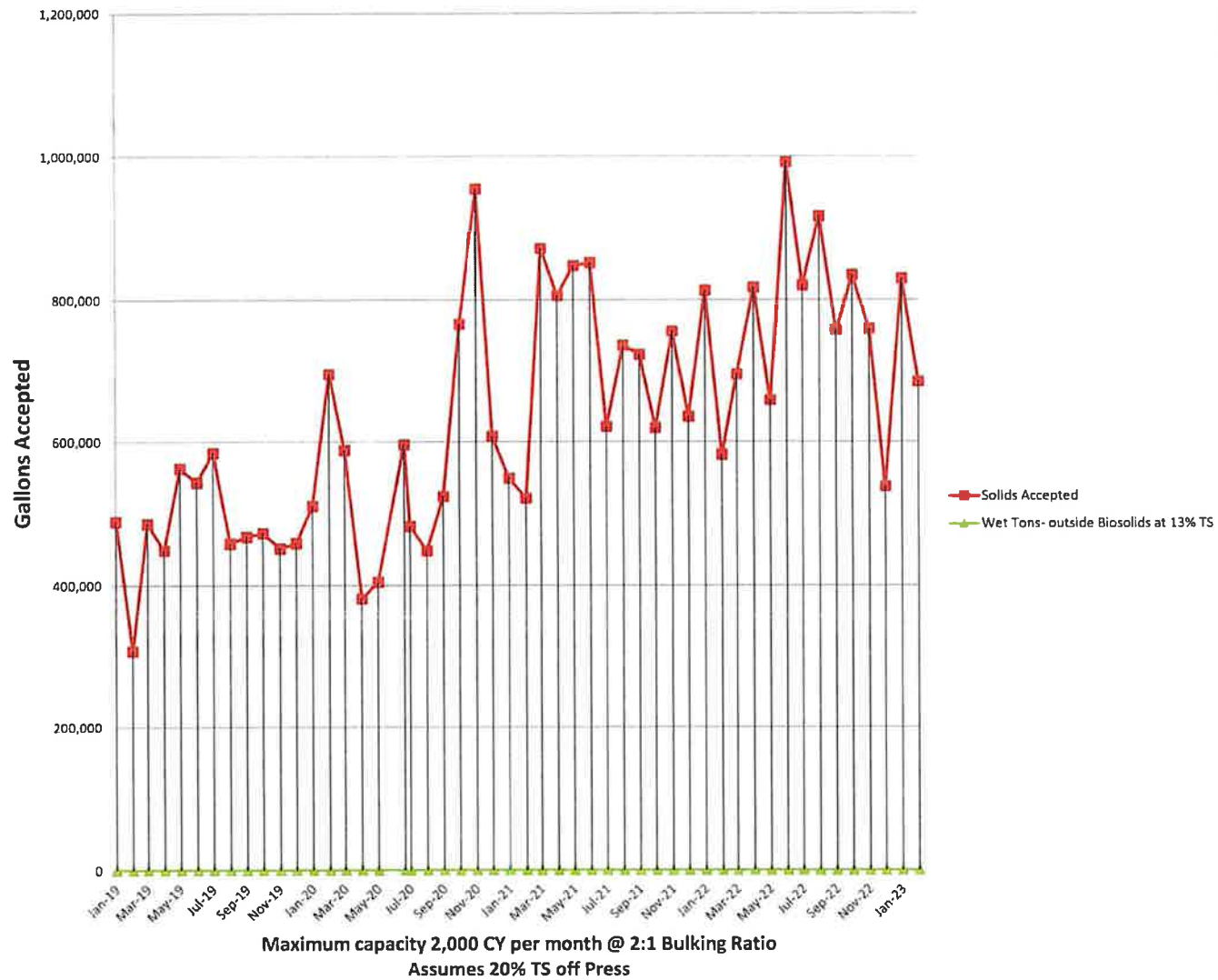
In February 2023 the Town receipted in 840 yards of retail and wholesale compost for a total of \$6,720.00.

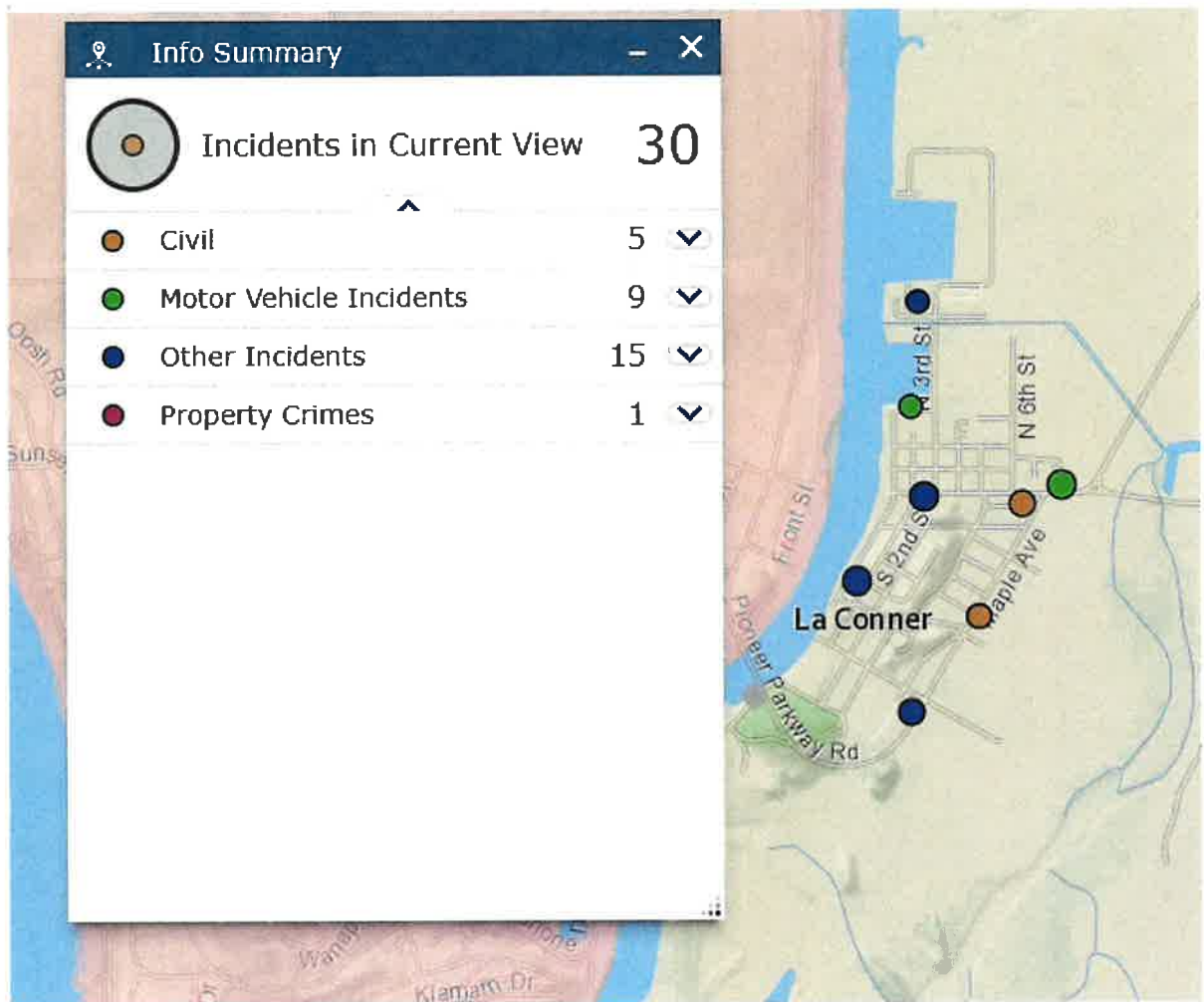
Metered Flow:

Influent:	<u>8,850,000 Gallons</u>
Tribal:	<u>2,730,670 Gallons</u>
Hydrant:	<u>38,960 Gallons</u>
Belt Press:	<u>855,926 Gallons</u>
Reuse Water:	<u>41,643 Gallons</u>

LaConner Wastewater Treatment Plant Monthly Data 2023										
Date	WWTP Total Flow Treated	WWTP Daily Avg Treated	WWTP Max Daily Treated	WWTP Flow Last Year	WWTP Flow up/down from LY	Gallons of Outside Waste Processed	Gallons of Outside Waste Processed Last year	Up/down from last year	Wet tons of 95% Biosolids Processed	Wet tons of <95% Biosolids Processed
Jan-23	11,013,000	359,000	555,000	13,780,000	-21%	945,220	899,297	5%	0	0
Feb-23	8,850,000	316,000	626,000	13,780,000	36%	809,755	761,967	6%	0	0
	<div> <div></div> means UP <div></div> means DOWN </div>									

LaConner Wastewater Treatment Plant Monthly Data 2019- Present





Date/Time	Case Number	Nature/Description	Category
2/2/2023, 1:39 PM	23-01461	Vehicle Accident	Motor Vehicle Incidents
2/2/2023, 9:29 PM	23-01480	Warrant Service	Other Incidents
2/3/2023, 12:28 PM	23-01497	Boating Incident Or Problem	Motor Vehicle Incidents
2/3/2023, 10:30 PM	23-01515	911 Hangup Call	Other Incidents
2/6/2023, 12:22 PM	23-01621	Vehicle Accident	Motor Vehicle Incidents
2/6/2023, 3:53 PM	23-01633	Animal Problem	Other Incidents
2/7/2023, 5:21 AM	23-01653	Noise Ordinance	Civil
2/8/2023, 4:10 PM	23-01711	Disorderly Conduct	Other Incidents
2/9/2023, 6:34 AM	23-01725	Alarm	Other Incidents
2/9/2023, 12:38 PM	23-01744	Citizen Assist	Civil
2/10/2023, 2:07 PM	23-01781	Citizen Assist	Civil
2/11/2023, 12:07 PM	23-01822	Traffic Enforcement	Motor Vehicle Incidents
2/12/2023, 2:59 PM	23-01873	Animal Problem	Other Incidents
2/12/2023, 5:25 PM	23-01881	Traffic Hazard	Motor Vehicle Incidents
2/13/2023, 5:47 PM	23-01935	Civil Problem	Civil
2/14/2023, 4:59 AM	23-01946	Noise Ordinance	Civil
2/15/2023, 10:18 AM	23-02004	Vagrancy	Other Incidents
2/15/2023, 3:16 PM	23-02018	Agency Assistance	Other Incidents
2/16/2023, 12:00 PM	23-02053	Disorderly Conduct	Other Incidents
2/17/2023, 11:55 AM	23-02107	Vehicle Prowl	Property Crimes
2/18/2023, 3:44 PM	23-02151	Traffic Enforcement	Motor Vehicle Incidents
2/19/2023, 8:01 AM	23-02171	Welfare Check	Other Incidents
2/20/2023, 2:05 PM	23-02224	Traffic Enforcement	Motor Vehicle Incidents
2/20/2023, 3:11 PM	23-02227	Traffic Enforcement	Motor Vehicle Incidents
2/20/2023, 4:10 PM	23-02229	Traffic Enforcement	Motor Vehicle Incidents
2/21/2023, 1:26 PM	23-02270	Suspicious Circumstances	Other Incidents
2/21/2023, 7:05 PM	23-02291	Unsecure Premise	Other Incidents
2/24/2023, 10:18 AM	23-02410	Welfare Check	Other Incidents
2/25/2023, 8:28 PM	23-02473	Alarm	Other Incidents
2/28/2023, 7:28 PM	23-02588	Welfare Check	Other Incidents

Total in Town hours: 138

Total in zone hours: 643

Unfinished Business

- 1) Center Street Project – No Insert**
- 2) Jenson Property – No Insert**
- 3) Resolution – Naming the Emergency Management Commissioners – No Insert**

New Business

- 1) Agreement – Landscape Maintenance Services**
- 2) Agreement – Arborist Consulting Services**
- 3) Agreement – PSNR Grant – No Insert**

Agreement – Landscape Maintenance Services



Town of La Conner Services Agreement

THIS AGREEMENT is entered into by and between the Town of La Conner, a Washington municipal corporation, hereinafter referred to as the "Town", and **Simply Yards Landscape and Design** a Washington company, hereinafter referred to as the "Contractor".

The Town and Contractor mutually agree as follows:

I. Scope and Schedule of Work.

- A.** The Contractor agrees to perform those services described in Exhibit "A," attached hereto and incorporated herein.
- B.** All obligations and services of the Contractor undertaken pursuant to this Agreement shall be performed diligently and completely in accordance with professional standards of conduct and performance.
- C.** The Contractor shall comply with all applicable provisions of Washington State's Prevailing Wage law, Chapter 39.12 RCW.

II. Compensation and Payment.

- A.** The Town shall pay the Contractor the sum of **\$15,400 plus tax, (\$3,850.00 per month for four months plus tax) (April 1, 2023 – July 31, 2023)** for the services performed under this Contract. Such payment shall be the total compensation for all work performed under this Agreement, including but not limited to all labor, reimbursable expenses, and equipment expenses.
- B.** The Contractor shall be eligible for payment on a monthly basis, in an amount proportionate to the total compensation to be paid under this agreement. The Contractor shall submit an original written invoice with necessary and appropriate documentation, for work completed during the previous month.
- C.** Payment shall be made through the Town's ordinary payment process and shall be considered timely if made within 30 days of receipt of a properly completed invoice.
- D.** All payments shall be subject to adjustment for any amounts determined upon audit to have been improperly invoiced.

- E. In the event the Contractor fails to pay any taxes, assessments, penalties, or fees imposed by any governmental body, including a court of law, then the Contractor authorizes the Town to deduct and withhold, or pay over to the appropriate governmental body, those unpaid amounts upon demand by the governmental body. Any such payments shall be deducted from the Contractor's total compensation.

III. Termination of Agreement.

- A. The Town may terminate this Agreement at any time, with or without cause, by giving thirty (30) days' notice to the CONTRACTOR in writing.
- B. Neither party shall be considered to be in default in the performance of this Agreement to the extent that performance is prevented or delayed by any cause which is beyond the reasonable control of the affected party.

IV. Contract Administration and Management.

- A. The Public Works Director for the TOWN shall have primary responsibility for administering and approving services to be performed by the CONTRACTOR and shall coordinate all communications between the CONTRACTOR and the TOWN.
- B. Any and all notices affecting, or relative to, this Agreement shall be effective if in writing and delivered or mailed, postage prepaid, to the respective party being notified at the address listed with the signature of this Agreement.
- D. The CONTRACTOR shall comply with all applicable federal, state, and local laws, ordinances, rules, and regulations.

V. Independent Contractor Status.

- A. The CONTRACTOR is and shall be, at all times during the term of this Agreement, an independent contractor and not an employee of the TOWN.
- B. The CONTRACTOR acknowledges that it is responsible for the payment of all charges and taxes applicable to the services performed under this Agreement, and the CONTRACTOR agrees to comply with all applicable laws regarding the reporting of income, maintenance of insurance and records, and all other requirements and obligations imposed as a result of the CONTRACTOR'S status as an independent contractor. If the TOWN is assessed, liable, or responsible in any manner for those charges or taxes, the CONTRACTOR agrees to hold the TOWN harmless from those costs, including attorney's fees.

- C. The CONTRACTOR, at its sole expense, shall obtain and keep in force any and all necessary licenses and permits.

VI. Indemnification and Insurance.

- A. The CONTRACTOR shall indemnify, defend, and hold harmless the TOWN, its officials, officers, agents, employees, and volunteers from any and all claims, demands, damages, lawsuits, liabilities, losses, liens, and expenses and costs arising out of the subject matter of this Agreement; provided that this provision shall not apply to the extent that damage or injury results from the fault of the TOWN or its officers, agents, or employees. The term "fault" as used herein shall have the same meaning as set forth in RCW 4.22.015, as that statute may hereinafter be amended.
- B. The CONTRACTOR specifically assumes potential liability for actions brought by the CONTRACTOR'S own employees against the TOWN and, solely for the purpose of this indemnification and defense, the CONTRACTOR specifically waives any immunity under the State Industrial Insurance Law, RCW 51. THE CONTRACTOR RECOGNIZES THAT THIS WAIVER WAS SPECIFICALLY ENTERED INTO PURSUANT TO THE PROVISIONS OF RCW 4.24.115 AND WAS THE SUBJECT OF MUTUAL NEGOTIATION.
- C. These indemnifications shall survive the termination of this Agreement.
- D. **Contractor shall maintain and keep in force the following insurance policies during the term of this Agreement:**
 - 1. **Commercial General Liability** Insurance, written on ISO occurrence form CG00 01, which shall cover liability arising from premises, operations, independent contractors and personal injury and advertising injury. The TOWN shall be named as an additional insured under the Contractor's Commercial General Liability insurance policy with respect to the work performed for the TOWN.
 - 2. **Auto Liability** covering all owned, non-owned, hired and leased vehicles. If necessary, the policy shall be endorsed to provide contractual liability coverage.
 - 3. **Workers' Compensation** coverage as required by the Industrial Insurance laws of the State of Washington.
- E. A waiver or failure by either party to enforce any provision of this Agreement shall not be construed as a continuing waiver of such provisions, nor shall the same constitute a waiver of any other provision of this Agreement.

VII. Conflict of Interest.

No officer, employee, or agent of the TOWN, nor any member of the immediate family of any such officer, employee, or agent, shall have any personal financial interest, direct or indirect, in this Agreement. The CONTRACTOR shall comply with all federal and state conflict of interest laws, statutes, and regulations. The CONTRACTOR further covenants that, in performance of this Agreement, no person having any such interest shall be employed.

VIII. Interpretation and Venue.

- A.** Washington law shall govern the interpretation of this Agreement. Skagit County shall be the venue of any arbitration or lawsuit arising out of this Agreement.
- B.** If one or more of the clauses of this Agreement is found to be unenforceable, illegal, or contrary to public policy, the Agreement will remain in full force and effect except for the clauses that are unenforceable, illegal, or contrary to public policy.
- C.** This Agreement constitutes the complete and final agreement of the parties and replaces and supersedes all oral and/or written proposals and agreements heretofore made on the subject matter and may be modified only by a writing signed by both parties.

IX. Changes to Agreement. The TOWN may, from time to time, require changes in the scope of the service to be performed hereunder. Such changes, including increase or decrease in the amount of the Contractor's compensation, which are mutually agreed upon by the Town and the Contractor, shall be incorporated in written amendment to this agreement.

X. Notices: Any notices required to be given by the TOWN to the Contractor or by the Contractor to the TOWN shall be in writing and delivered to the parties at the following addresses:

Town Administrator
Town of La Conner
P.O. Box 400
La Conner, WA 98257

Contractor information;

IN WITNESS WHEREOF the Town and the Contractor have caused this Agreement to be executed on the dates written below.

APPROVED BY TOWN COUNCIL Month-Day-Year. ____/____/____

TOWN OF LA CONNER

Contractor

By: Mayor Ramon Hays

By:

Date: _____

Date: _____

APPROVED AS TO FORM:

Exhibit A

Landscape Maintenance sites and specifications weekly. Mowing

1. Morris St. restrooms:

Weekly mowing . Cost per month

2. Waterfront Park: both sides

Weekly mowing. Cost per month

3. Maple Ave. Park

Weekly mowing. Cost per month

4. Douglas St. and 4th park

Weekly mowing Cost per month

5. Town hall

Weekly mowing Cost per month

6. John Hammer Park: side lawn and hill

Weekly mowing. Cost per month

7. Skate park from benches to out house

Weekly mowing. Cost per month

8. Maple Hall: small area and strip by water front

Weekly mowing. Cost per month

9. Gard rail at end of 3rd. street

Weekly mowing. Cost per month

10. Top of Benton stairs

Weekly mowing. Cost per month

11. Second St. by La Conner Inn 2 spots

Weekly mowing. Cost per month

12. Second and Washington St. both sides

Weekly mowing. Cost per month

13. Hill St. at bottom by Maple Ave.

Weekly mowing. Cost per month

14. S Park ST. both sides

Weekly mowing. Cost per month

Every Other Week Bed Maintenance.

1. Round About:

Every other week service. This will include weeding, trimming all plants as needed remove all debris and blow off area.

Cost per month.

2. Bulb outs: 6th & Morris 3rd.& Morris 2nd.& Morris 1st. & Morris

Every other week service. This will include weeding, trimming all plants as needed remove all debris and blow off area.

Cost per month.

3. Washington street end: all flower beds

Every other week service. This will include weeding, trimming all plants as needed remove all debris and blow off area.

Cost per month.

4. Morris Restrooms: Flower beds and Hedge between restroom and next door keep stairs and trail clear.

Every other week service. This will include weeding trimming all plants as needed remove all debris.

Cost per month

5. Peace Park: Flower bed , and keep back wall black berry's down
Every other week service. This will include weeding, trimming all plants as needed, remove all debris and blow off area.
Cost per month.
6. Benton stairs:
This will include weeding and, trimming all plants as needed, remove all debris and blow off area.
Cost per month.
7. Maple Hall all flower beds out front on west side and in back. Trimming all plants and weeding
Every other week. Cost per month.
8. Town Hall all flower beds. Trimming all plants and weeding.
Every other week. Cost per week.

Agreement – Arborist Consulting Services



Urban Forestry Services

BARTLETT CONSULTING

Divisions of The F.A. Bartlett Tree Expert Company

Proposal to Provide Consulting Services

Date: March 2, 2023

Prepared For: **Town of La Conner**
Public Works
Attn: Brian Lease
604 N Third Street
La Conner, WA 98257
Email: publicworks@townoflaconner.org
Phone: 360-466-3933

Project Details: Pioneer Park and City Trees
ISA Level 1 and 2 Risk Assessment
Forest Health and Management

Notice to Client

Urban Forestry Services | Bartlett Consulting are Divisions of the F.A. Bartlett Tree Expert Company (Bartlett Tree Experts) and prepared this proposal at the owner/client's direction to assist with making tree/shrub management decisions. In addition to the recommended scope of work below, we advise the owner/client to have a qualified arborist inspect the property periodically to assist in identifying potential risks or hazardous conditions related to the trees/shrubs on the property. Doing so will allow the owner/client to make informed decisions about the tree/shrub conditions and the prioritization of future work.

Scope of Work

Urban Forestry Services | Bartlett Consulting will provide arborist consulting services for La Conner Public Works that will include a risk assessment and evaluation of trees in Pioneer Park. The Pioneer Park risk assessment will consist of an ISA Level 1 Limited Visual Assessment for trees within striking range of visitor facilities such as public restrooms, the gazebo, parking, trails, and outdoor amphitheater. Individual trees identified in the Level 1 assessment with potential structural defects and a medium or high likelihood of impact will be included in an ISA Level 2 Basic Risk Assessment. A written arborist report will identify Level 2 trees in need of management as well as other features of general forest health related to tree failure. Trees in other areas outside the park will be assessed at the request of the Public Works Director.

The complete scope of the assignment is as follows:

1. Site Visit

- a. Schedule a site visit by a qualified arborist within 60 days of a signed proposal to inspect the trees of concern.
- b. For Pioneer Park, perform a Level 1 and Level 2 assessment on the trees in the assessment area outlined in Map 1 below. The consequences of a failure and impact will be evaluated to determine the risk associated with a certain tree part for trees in the Level 2 assessment. Basic Level 2 data will include:
 - i. Location

- ii. Species
- iii. Size (DBH, height)
- iv. Condition and Viability
- v. Risk rating
- vi. Photographs to document condition or character
- vii. Numbered tag

2. Arborist Report:

- a. A general description of the tree stand in the assessment area with features related to tree failure, such as root rot pockets or widespread decline.
- b. Risk assessment methodology and terminology.
- c. A *Tree Assessment Site Plan* showing the location of trees tagged in the Level 2 assessment.
- d. Recommendations for mitigating risk for trees with a higher likelihood of failure and likelihood of impact.
- e. Recommendations for managing the forest health issues observed.

Map 1. Approximate area for the Level 1 assessment of Pioneer Park outlined in yellow.



Fees

All work described above for **Item 1 and 2** and any additional arborist consulting requested by the Public Works Director shall be performed for a not-to-exceed fee of \$7,200. Urban Forestry Services | Bartlett Consulting will invoice the owner/client upon completion of the deliverables. Payment is due upon receipt of the invoice.

Additional Services and Fees

Additional work requested by the owner/client, such as additional site visits or report revisions, or attendance at meetings, shall be billed at the following hourly rates:

- | | |
|--------------------------------|------------------|
| • Managing Consulting Arborist | \$195 per hour |
| • Senior Consulting Arborist | \$195 per hour |
| • Consulting Arborist | \$185 per hour |
| • Field Consulting Arborist | \$145 per hour |
| • Administrative Assistant | \$70 per hour |
| • Mileage | \$0.655 per mile |

Tree Risk Assessment Methodology

Urban Forestry Services | Bartlett Consulting applies the methodology defined by the *International Society of Arboriculture* in its *Best Management Practices for Tree Risk Assessment* to identify tree risk ratings.

One important factor that the arborist must consider is the potential injury to a person from a tree failure. To determine an appropriate level of tree or tree part risk, the arborist will consider one of the highest occupancy rate categories for any persons who are deemed to be potential targets of a tree or tree part failure of the tree being assessed, unless the owner/client states otherwise. Also, the highest consequence category is typically assigned whenever a person(s) may be injured from a tree failure. Doing so will potentially result in a higher risk rating of the assessed tree; however, we believe this to be a more prudent method to use when considering the possible injury, the impact of a failed tree or tree part can cause to a person.

If, during the field assessments, the arborist believes that a more involved assessment, such as a Level 2 basic or Level 3 advanced assessment is required, or if the owner/client requests additional assessments, a separate proposal for such additional work will be provided with a cost estimate and must be authorized by the owner/client in writing prior to such services being performed.

Once the field portion of the tree risk assessment is completed, the arborist will prepare a written report for the owner/client, which will provide information to help the owner/client make decisions regarding the management of the tree(s) being assessed.

Conditions of Proposal

This offer is valid for 45 days. Unless accepted, our offer will be considered withdrawn after 45 days.

Before entering into this agreement, the owner/client must inform Bartlett Tree Experts of any additional requirements that may affect the work or proposal pricing (such as the owner/client's contractual terms, the owner/client's insurance requirements, or the owner/client's timing requirements of the work). Bartlett Tree Experts reserves the right to terminate the contract, without penalty, and submit a revised proposal and pricing if the owner/client presents additional requirements after they have accepted the original proposal.

Prior to conducting the Level 1 limited visual assessment, the owner/client must recognize that evaluating the potential for tree risk and failure is not an exact science. While many factors will be considered during such an assessment including the extent of any defects, the species of tree, the tree characteristics, and environmental conditions, the owner/client must understand that all trees inherently pose a certain degree of hazard and risk from breakage, failure or other causes and conditions. The purpose of this assessment is to help the owner/client understand which tree or trees appear to possess a higher degree of likelihood or potential for failure based on accepted industry practices; it is not meant to declare any tree to be "safe" or unlikely to be hazardous. As such, the owner/client should not infer that any tree not identified as having an imminent or probable likelihood of failure or not identified with a moderate, high, or extreme overall risk rating is "safe" or will not fail in any manner.

All recommendations made by Bartlett Tree Experts will be based on the defects which are present and detectable at the time of the assessment, and the commonly accepted industry practices for reducing or minimizing the risks associated with the trees. Tree conditions, though, can change, and some hazards may not be present or detectable through the inspection process. As such, Bartlett Tree Experts can make no guarantees or warranties of any kind that all defects will be detected, nor can Bartlett Tree Experts accept any liability in any manner whatsoever for any damage caused by any tree on this property, whether the tree was assessed or not, or whether any recommendations to mitigate risk were followed or not.

In addition, to the fullest extent permitted by law, the owner/client agrees to indemnify and hold harmless Bartlett Tree Experts from any third party lawsuits or claims based on the past, present, or future conditions of the owner/client's trees, or decisions made by the owner/client regarding the trees, or injuries or damages caused by any future tree or tree part failures, which are under the ownership and control of the owner/client, that Bartlett Tree Experts may suffer as the result of any negligent action, inaction, or decisions made by the owner/client regarding the trees.

Risk assessment information is to be considered valid as of the time and date of inspection.

Tree risk assessment definitions are provided with this proposal to assist the owner/client with understanding specific industry vocabulary.

Notice of Right to Cancel

You, the owner/client, may cancel this transaction, without penalty or obligation, at any time prior to midnight of the third business day after the date of the acceptance of this proposal. To cancel your acceptance of this proposal within this time, you may notify Urban Forestry Services | Bartlett Consulting, in writing of your intent to do so, referencing the work location and project.

Need for Future Inspections

It shall be the responsibility of the owner/client to ensure that a qualified arborist inspects all trees annually, or after any major weather event, to monitor the risk associated with the trees on the aforementioned property.

Additional Terms

After reviewing the *additional information and terms and conditions* provided with this proposal, which becomes part of this agreement, please sign and return a copy. In the event that the owner/client should issue additional work authorization terms, if agreed upon, such terms will be incorporated into this agreement. In the event that such terms conflict with this agreement, then the terms of this agreement shall govern over any conflicting language. Should you have any questions or need further information, please contact me directly at 360-503-9654.

Offer

Urban Forestry Services | Bartlett Consulting will perform the above-referenced service in a safe, professional manner, in accordance with all laws, rules, regulations, and industry standards governing tree care.

Urban Forestry Services | Bartlett Consulting

Representative Signature:



Date:

March 2, 2023

Printed Name:

Miles Becker

Authorization to Proceed

I hereby authorize Urban Forestry Services | Bartlett Consulting to perform the above services. Unless otherwise agreed upon in writing by Urban Forestry Services | Bartlett Consulting, I agree to make a total payment of the estimated costs and all authorized additional costs upon completion of the work.

Owner/Client's Signature:

Date:

Printed Name:

Tree Risk Assessment Vocabulary

Tree risk assessment has a unique set of terminology with specific meanings. A complete list of tree risk vocabulary and procedures may be found in the International Society of Arboriculture's (ISA) *Best Management Practice (BMP) for Tree Risk Assessment* or the American National Standards Institute (ANSI) *A300 Tree Risk Assessment Standard*. The following information is provided to assist the owner/client with understanding some of the common industry phrases or language, and some of the procedures and methodologies associated with the industry language used in the proposal and/or report.

Vocabulary Used Throughout Proposals and Reports

Inspection interval is the recommended amount of time between inspections or assessments.

Occupancy rates categorize the estimated time a target is physically within a target zone. Occupancy rate is classified as rare, occasional, frequent, or constant.

Overall risk rating is the highest individual risk identified for the tree.

Residual risk is the estimated level of risk that will remain after the recommended mitigation efforts to reduce the risk have been made. This estimate is provided to help the client understand that some level of risk may still exist and plan appropriately for future risk management.

Risk is the likelihood of an event and its consequences.

Risk rating for a tree or tree part is the combination of the likelihood of failure, the likelihood of impact, and the consequences.

Time frame is the period the assessor uses in which to estimate the likelihood of failure in all categories except the "imminent" category. The use of a time frame is meant solely to help the assessor better determine the portions of the risk analysis which are time dependent. The owner/client should never consider the time frame a "guarantee period" for the risk assessment or that the tree will not fail or is safe within the stated time frame.

Targets are people, property, or activities that could be injured, damaged or disrupted by a tree or tree part failure.

Target occupancy rates are typically identified based on information obtained from the owner/client prior to conducting the assessment, as well as information gained during the limited time the assessor evaluates the tree and site. Targets, target zones, and occupancy rates may be adjusted based on observations during the assessment.

Target zones are the areas where a tree or tree part is likely to land if it were to fail. The target zone(s) is determined in the field at the time of the assessment.

Trees can generally be defined as a woody perennial plant with a single trunk, defined crown, and will reach a minimum height of 15 feet at maturity.

Tree parts include branches, fruit, and trunks.

Tree risk is the likelihood of a tree failure impacting a target and the severity of the consequences.

Tree risk assessment is the systematic process used to identify, analyze, and evaluate tree risk. Tree risk assessments are conducted to assist the tree owner or client in better understanding the risk their trees pose so they can make management decisions to reduce or minimize those risks. Tree risk assessments focus on evaluating the structural integrity of the tree crown, branches, trunks, and roots and root collar.

Tree risk assessors are trained arborists or qualified professionals with experience in performing tree risk assessments.

Vocabulary Used to Communicate Occupancy Rates

Constant indicates a target is present in the target zone at nearly all times, 24 hours a day, seven days a week.

Frequent indicates a target is present in the target zone for a large portion of the day or week.

Occasional indicates a target is present in the target zone infrequently or irregularly.

Rare indicates a target zone that is not commonly used by people or other mobile/movable targets.

Vocabulary Used to Communicate the Likelihood of Failure

Imminent indicates that failure has started or is most likely to occur in the near future, even if there is no significant wind or increased load.

Probable indicates that failure may be expected under normal weather conditions within the specified time frame.

Possible indicates that failure could occur, but is unlikely under normal weather conditions within the specified time frame.

Improbable indicates that failure is not likely during normal weather conditions, and it may not fail in extreme weather conditions within the specified time frame.

Vocabulary Used to Communicate the Likelihood of Impacting a Target

High indicates that a failed tree or tree part will most likely impact a target.

Medium indicates the failed tree or tree part could impact the target but is not expected to do so.

Low indicates that the failed tree or tree part is not likely to impact a target.

Very low indicates that the likelihood of a failed tree or tree part impacting the specified target is remote.

Vocabulary Used to Communicate the Likelihood of a Failure Impacting a Target

Very likely to impact a target is reached by an imminent likelihood of failure and high likelihood of impact.

Likely to impact a target can be reached by an imminent likelihood of failure and medium likelihood of impact; or probable likelihood of failure and high likelihood of impact.

Somewhat likely to impact a target can be reached by one of the following combinations; an imminent likelihood of failure and low likelihood of impact; probable likelihood of failure and medium likelihood of impact; or possible likelihood of failure and high likelihood of impact.

Unlikely to impact a target can be reached by one of the following combinations; a possible or probable likelihood of failure and low likelihood of impact; possible likelihood of failure and medium likelihood of impact; improbable likelihood of failure with any likelihood of impact rating; or any likelihood of failure rating with very low likelihood of impact.

Vocabulary Used to Communicate the Consequences of Failure and Impact

Severe consequences could involve serious personal injury or death, high-value property damage, or major disruption to important activities.

Significant consequences are those that could involve substantial personal injury, property damage of moderate to high value, or considerable disruption of activities.

Vocabulary Used to Communicate the Consequences of Failure and Impact

Minor consequences are those that are believed will only cause minor personal injury, low-to-moderate-value property damage, or small disruption of activities.

Negligible consequences are those that are believed will not result in personal injury, will only involve low-value property damage, or disruptions that can be replaced or repaired.

Vocabulary Used to Communicate Overall Risk Ratings

Extreme risk applies in situations in which failure is imminent, there is a high likelihood of impacting the target, and the consequences of the failure are severe.

High risk situations are those for which consequences are significant and likelihood is very likely or likely; or consequences are severe and likelihood is likely.

Moderate risk situations are those for which consequences are minor and likelihood is very likely or likely; or likelihood is somewhat likely and consequences are significant or severe.

Low risk situations are those for which consequences are negligible and likelihood is unlikely; or consequences are minor and likelihood is somewhat likely.

Explanation of Tree Risk Levels

The three levels of tree risk assessment defined in the *ANSI A300 Tree Risk Assessment Standard* are:

I. **Level 1: Limited Visual Assessment**

This level of assessment provides a visual assessment from a defined perspective (e.g., from the sidewalk, street, or aerial view) of an individual tree or population of trees to assess risk to specified targets from obvious defects or specified conditions.

Level 1 assessments are typically performed to quickly assess large populations of trees or conduct a rapid assessment of an individual tree. The assessor views only one side of the tree while walking on a sidewalk, being unable to access a neighboring property, looking from a slow-moving car, or from above with a drone, helicopter, or airplane.

A Level 1 assessment requires the client to identify the location and/or selection criteria of trees to be assessed. The assessor may:

1. Determine the most efficient route and document the route taken.
2. Assess the tree(s) within the area from the defined perspective (e.g., walk-by or drive-by).
3. Record the location of trees that meet the defined criteria (e.g., significant defects or other conditions of concern).
4. Evaluate the risk (risk rating is optional).
5. Identify trees requiring a higher level of assessment (Level 2 or Level 3) and/or prompt action.
6. Submit risk mitigation recommendations and/or a report.

Limitations: Level 1 assessments are the least thorough means of assessment. They are typically from one perspective, such as a walk-by, a drive-by, or aerial view. This level of assessment is most commonly used to prioritize higher-risk trees within larger groups of trees when there are budgetary, time, or other management constraints. Some defects or conditions will not be visible to the inspector, nor will all conditions visible at all times of the year; therefore, not all higher-risk trees will be accurately identified. In addition, the assessment may not provide enough information to assign a risk rating, make a risk mitigation recommendation, or determine residual risk.

II. Level 2: Basic Assessment

A Level 2 assessment is a detailed visual inspection of a tree and its surrounding site and a synthesis of the information collected. It requires a 360° ground-based inspection around a tree, including the site conditions, visible buttress roots, trunk, branches, and crown.

The Level 2 assessment may include using tools such as binoculars, mallet, or probe at the discretion of the assessor or at the request of the owner/client.

At this level, the assessor may:

1. Locate and identify the tree or trees to be assessed.
2. Determine the targets and target zone for the tree or tree part(s) of concern.
3. Review the site history and conditions, and species failure profile.
4. Assess potential load on the tree and its parts.
5. Assess general tree health.
6. Inspect the tree visually which may include the use of common tools such as binoculars, mallet, probes, and/or shovels, as specified in the Scope of Work.
7. Record observations of site conditions, defects, indicators of internal defects, and response growth.
8. If necessary, recommend a Level 3 advanced assessment.
9. Analyze data to determine the likelihood of failure, likelihood of impact, and consequences of failure to evaluate the degree of risk.
10. Develop mitigation options and estimate residual risk for each option.
11. Recommend a re-inspection interval.
12. Prepare and submit a report.

Limitations: Level 2 assessments only include conditions and defects that can be detected from a ground-based visual inspection on the day of the assessment. Below-ground, internal, or upper-crown conditions, decay, and defects may not be detected.

III. Level 3: Advanced Assessment

A Level 3 assessment is performed to provide detailed information about specific tree parts, defects, targets, or site conditions. These are usually conducted in conjunction with or after a Level 2 assessment with owner/client approval. Specialized equipment, data collection and analysis, and/or expertise are usually required for Level 3 assessments.

At this level, the assessor may:

1. Locate and identify the tree or trees to be assessed.
2. Determine the targets and target zone for the tree or tree part(s) of concern.
3. Review the site history and conditions, and species failure profile.
4. Assess potential load on the tree and its parts.
5. Assess general tree health.
6. Inspect the tree and/or site using advanced techniques as specified in the Scope of Work.
7. Record results from advanced techniques.
8. Analyze data to determine the likelihood of failure, likelihood of impact, and consequences of failure to evaluate the degree of risk.
9. Develop mitigation options and estimate residual risk for each option.
10. Recommend a re-inspection interval.
11. Recommend other advanced assessments, if necessary.
12. Prepare and submit a report.

*Items 1-5 may be included in the associated Level 2 assessment.

Procedures and Methodologies Often Used For Level 3 Assessments

Level 3 procedures and methodologies, which are referred to as technologies, may include:

Procedure	Methodology
Aerial inspection and evaluation of structural defects in upper stems and branches	<ul style="list-style-type: none"> • visual inspection from within the tree crown or from a lift • unmanned aerial vehicle (UAV) photographic inspection • decay testing of branches
Detailed target analysis	<ul style="list-style-type: none"> • property value of anything potentially impacted by tree failure • use and occupancy statistics • potential disruption of activities such as road blockage or an electrical outage
Detailed site evaluation	<ul style="list-style-type: none"> • history evaluation • soil profile inspection to determine root depth • soil mineral and structural testing • increment boring • drilling with small-diameter bit
Decay and wood analysis	<ul style="list-style-type: none"> • resistance-recording drilling • single path sonic (stress) wave • sonic tomography • electrical impedance tomography • radiation (radar, X-ray) • advanced analysis for pathogen identification • tree ring analysis (in temperate zone trees)
Health evaluation	<ul style="list-style-type: none"> • shoot length measurement • detailed health/vigor analysis • starch assessment
Root inspection and evaluation	<ul style="list-style-type: none"> • root and root collar excavation • root decay evaluation • ground-penetrating radar
Storm/wind load analysis	<ul style="list-style-type: none"> • detailed assessment of tree exposure and protection • computer-based estimations according to engineering models • wind reaction monitoring over a defined interval

Procedure	Methodology
Measuring and assessing the change in trunk lean	<ul style="list-style-type: none">• visual documentation• digital level• hand pull
Load testing	<ul style="list-style-type: none">• measured static pull• measured tree dynamics

Limitations: Level 3 assessments that include specialized technologies may have uncertainty and require qualified estimations. Exact measures may not be feasible.

Conclusion

Regardless of the level of assessment conducted, every assessment is limited to the trees identified in the scope of work, conditions detectable at the time of the assessment, the level of communication with the owner/client, and other conditions that affect the assessor's ability to collect information. Not all defects and conditions are detectable, and not all tree failures can be predictable. Trees are living organisms, and as such, every tree's structural conditions change over time.