AGENDA

FOR THE REGULAR MEETING OF CLALLAM COUNTY PUBLIC UTILITY DISTRICT #1 **BOARD OF COMMISSIONERS**

December 14, 2020

Join Zoom Meeting: https://zoom.us/j/97274083296?pwd=bEdjZ3JIMzNWVUJxdFNWcWk0ZVhoZz09

Meeting ID: 972 7408 3296 | Passcode: 505852

One tap mobile: +12532158782,,97274083296#,,,,,0#,,505852# US (Tacoma)

Dial by your location: +1 253 215 8782 US (Tacoma) Find your local number: https://zoom.us/u/adnsNBURyQ

1. CALL TO ORDER

2. APPROVAL OF CONSENT AGENDA

- a. Claim voucher lists for November 23, 2020, November 30, 2020, and December 7, 2020 for a total of \$3,602,476.24
- b. Payroll voucher lists (2) covering November 1-30, 2020
- c. Removal of delinquent accounts from December active accounts receivable totaling \$8,714.03 including a 30% collection fee.
- 3. AGENDA REVISIONS
- 4. COMMENTS FROM THE PUBLIC
- 5. BUSINESS ITEMS
 - a. Contract Completion #191007 Underground Distribution Relocation

Alan Plasch

b. Resolution 2187-20 Adopting the 2021 Budgets

Sean Worthington

c. 2021 Strategic Plan

Doug Nass

- 6. CORRESPONDENCE/COMMUNICATIONS
- 7. COMMISSIONER REPORTS
- 8. STAFF REPORTS

a. Proclamations 20-23 and 20-28

Nicole Hartman

b. NoaNet Bond Sale

Sean Worthington/Steve Schopfer

John Purvis

c. Tucci Energy Solar Update

9. BOARD'S ACTION ITEMS FOR STAFF

- 10. COMMENTS FROM THE PUBLIC
- 11. EXECUTIVE SESSION
- 12. ADJOURN

PREAGENDA

FOR THE REGULAR MEETING OF CLALLAM COUNTY PUBLIC UTILITY DISTRICT #1 BOARD OF COMMISSIONERS December 14, 2020

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Consent Agenda Items

The Commissioners will consider approving Consent Agenda items.

Contract Completion – Underground Distribution Relocation #191007

All work under the contract with MLS Enterprise, Inc. has been completed in accordance with the contract documents, and the Commissioners will consider accepting the contract as complete.

• Resolution 2187-20 Adopting the 2021 Budgets

The Commissioners will consider adopting Resolution 2187-20, which adopts the Electric Operating Fund, Water Operating Fund, and Wastewater Operating Fund budgets as finally determined.

2021 Strategic Plan

The Commissioners will consider approving the District's 2021 Strategic Plan.

The Commissioners will also consider the customary business matters associated with approval of payments, minutes of the previous meeting, reports from Commissioners and staff, comments from the public, and other items of information or general business. Items may be added to, or removed from, the agenda at the meeting.

SUMMARY VOUCHER APPROVAL

PUBLIC UTILITY DISTRICT #1 OF CLALLAM COUNTY OPERATING FUND

services re attached lis Utility Distri	ndered, or it of claims ct No. 1 of e and certi Miles AUE	the labor performare a just, due a	nat the materials have been furnished as described herein, and that the and unpaid obligation against Public and that we are authorized to DATE 12/20 DATE 22/20	ne
			·	
recorded on the attache of Public Utility District	ed list(s) wl No. 1 of Cl No. 1 of Cl	hich has been m allam County. V allam County, a _l	icer and the General Manager have ade available to the Board of Comm Ve, the undersigned Board of Commoprove for payment those vouchers	nissioners nissioners
Checks Wire Transfers E-Payment Prepays/Solar Incentive	\$	1,235,905.21 2,298,648.93 57,260.94	20	
Total	\$	3,602,476.24		
			COMMISSIONER	
			COMMISSIONER	
			COMMISSIONER	

VOUCHER APPROVAL

PUBLIC UTILITY DISTRICT #1 OF CLALLAM COUNTY OPERATING FUND

We certify, under penalty of perjury, the materials have been furnished, the services rendered, or the labor performed as described herein, and the attached list of claims are a just, due, and unpaid obligation against Public Utility District No. 1 of Clallam County, and we are authorized to authenticate and certify said claims.
SIGNED YOU CANTED DATE 11/20/20 AUDITING OFFICER
SIGNED DATE 11/23/20 GENERAL MANAGER

Checks and E-Payments audited and certified by the Auditing Officer and the General Manager have been recorded on the attached list which has been made available to the Board of Commissioners of Public Utility District No. 1 of Clallam County. We, the undersigned Board of Commissioners of Public Utility District No. 1 of Clallam County, approve for payment those vouchers included on the attached list:

DATE: November 23, 2020

\$ 444,579.68	TOTAL AMOUNT
\$ 7,796.02	Pre-Pays
\$ 2,808.39	SOLAR
\$ 11,376.63	E-payments
\$ 101,132.32	Wire Transfers
\$ 321,466.32	Checks

The attached li	st of claims has b	een paid using Check Numbers:	
	through	mailed on	
The attached list	of claims has been	paid using E-Payment Numbers:	
		paid using E-Payment Numbers:Processed on	
0: 1		Processed on	

VOUCHER APPROVAL

PUBLIC UTILITY DISTRICT #1 OF CLALLAM COUNTY OPERATING FUND

We certify, under penalty of perjury, the materials have been furnished, the services rendered, or the labor performed as described herein, and the attached list of claims are a just, due, and unpaid obligation against Public Utility District No. 1 of Clallam County, and we are authorized to authenticate and certify said claims.				
SIGNED YOU CATE 1/25/20 AUDITING OFFICER				
SIGNED DATE 1/1/25/20 GENERAL MANAGER Tan				

Checks and E-Payments audited and certified by the Auditing Officer and the General Manager have been recorded on the attached list which has been made available to the Board of Commissioners of Public Utility District No. 1 of Clallam County. We, the undersigned Board of Commissioners of Public Utility District No. 1 of Clallam County, approve for payment those vouchers included on the attached list:

DATE: November 30, 2020

\$ 2,207,598.83	TOTAL AMOUNT
\$ 56.75	Pre-Pays
\$ 17,946.27	E-payments
\$ 2,099,618.84	Wire Transfers
\$ 89,976.97	Checks

The attached list of claims h	as been paid using Check Numbers:	
through	mailed on	
The attached list of claims has	been paid using E-Payment Numbers:	
	Processed on	`
	Processed on	

VOUCHER APPROVAL PUBLIC UTILITY DISTRICT #1 OF CLALLAM COUNTY OPERATING FUND

We certify, under penalty of perjury, the materials have been furnished, the services rendered, or the labor performed as described herein, and the attached list of claims are a just, due, and unpaid obligation against Public Utility District No. 1 of Clallam County, and we are authorized to authenticate and certify said claims.
SIGNED YOU CANTED DATE 12/4/20 AUDITING OFFICER
SIGNED DATE 12.5.20 GENERAL MANAGER

Checks and E-Payments audited and certified by the Auditing Officer and the General Manager have been recorded on the attached list which has been made available to the Board of Commissioners of Public Utility District No. 1 of Clallam County. We, the undersigned Board of Commissioners of Public Utility District No. 1 of Clallam County, approve for payment those vouchers included on the attached list:

DATE: December 7, 2020

\$	822,992.69	Checks
\$	97,897.77	Wire Transfers
\$	29,407.27	E-payments
-		Pre-Pays
\$	950,297.73	TOTAL AMOUNT

The attached list of claims has b	peen paid using Check Numbers:		
through	mailed on		
The attached list of claims has been	naid using F-Payment Numbers		
	Processed on	`	×I
	Processed on		×

VOUCHER APPROVAL

PUBLIC UTILITY DISTRICT NO. 1 OF CLALLAM COUNTY ELECTRIC OPERATING FUND

District No. 1 of Clallam County, Washington, do hereby certify that the Employees' Payroll for the period November 16, 2020 through November 30, 2020 covered by Checks No. 117170 through No. 117173 Auto-Deposits covered by No. 12388 through No. 12536 is approved for payment in the amount of \$701,488.00 the 4th. day of December 2020

gri Corty	
Auditing Officer	Commissioner
General Manager	Commissioner
	Commissioner

Check/Auto Deposit No.		Claimant	Purpose	Amount
0		P.U.D. Employees/Checks	Payroll for Period	0.00
Wire		WA Dept of Retirement Systems	Contributions	121,740.20
Wire		Washington State Support Registry	Employee Deduction	741.98
Wire		Internal Revenue Service	Withholding Taxes	146,364.61
Wire		MassMutual Financial Group Hartford Life Ins Co (20019/20019)	Employee Deductions	20,045.02
Wire		Vantagepoint Transfer Agents (301772) (ICMA-457)	Employee Deductions	15,449.61
Wire		HRA VEBA Trust -YA051	Contributions	13,986.83
117170		IBEW Local #997 - union dues	Employee Deductions	3,300.63
117171		Lincoln Financial Group (Voluntary Life)	Employee Deductions	1,831.61
117172	180	PUD Employees' Association	Employee Deductions	346.50
117173		Clallam County United Way	Employee Deductions	45.00
			Sub-Total	\$323,851.99
0		P.U.D. Employees/ACH Supplemental Pays		\$0.00
12388-12536		P.U.D. Employees/ACH	Payroll for Period	377,636.01
			Total Payroll Voucher	\$701,488.00

VOUCHER APPROVAL

PUBLIC UTILITY DISTRICT NO. 1 OF CLALLAM COUNTY ELECTRIC OPERATING FUND

District No. 1 of Clallam County, Washington, do hereby certify that the Employees' Payroll for the period November 1, 2020 through November 15, 2020 covered by Checks No. 117046 through No. 117049 Auto-Deposits covered by No. 12240 through No. 12387 is approved for payment in the amount of \$614,811.11 the 19th. day of November 2020

Auditing Officer

General Manager

Commissioner

Commissioner

Commissioner

Check/Auto Deposit No.	Claimant	Purpose	Amount
0	P.U.D. Employees/Checks	Payroll for Period	0.00
Wire	WA Dept of Retirement Systems	Contributions	107,873.15
Wire	Washington State Support Registry	Employee Deduction	741.98
Wire	Internal Revenue Service	Withholding Taxes	124,165.49
Wire	MassMutual Financial Group Hartford Life Ins Co (20019/20019)	Employee Deductions	18,200.53
Wire	Vantagepoint Transfer Agents (301772) (ICMA-457)	Employee Deductions	15,751.89
Wire	HRA VEBA Trust -YA051	Contributions	12,954.09
117046	IBEW Local #997 - union dues	Employee Deductions	3,328.30
117047	Lincoln Financial Group (Voluntary Life)	Employee Deductions	1,831.61
117048	PUD Employees' Association	Employee Deductions	345.75
117049	Clallam County United Way	Employee Deductions	45.00
		Sub-Total	\$285,237.79
0	P.U.D. Employees/ACH Supplemental Pays		\$0.00
12240-12387	P.U.D. Employees/ACH	Payroll for Period	329,573.32
		Total Payroll Voucher	\$614,811.11

PUD#1 OF CLALLAM COUNTY, WASHINGTON

DECEMBER 2020

DELINQUENT ACCOUNTS TO BE REMOVED FROM ACTIVE ACCOUNTS RECEIVABLE

Delinquent accounts listed for electricity and water on the attached pages are approved to be removed from the active accounts receivable. All accounts to be removed are grouped and total as follows:

12/01/20	Clallam Bay – Evergreen		\$	720.29
12/01/20	Forks – Evergreen		\$	816.40
12/01/20	Port Angeles – Evergreen		\$	2,981.36
12/01/20	Sequim – Evergreen		\$	2,185.05
12/01/20	All Area-Direct W/O Bankrupt	tcy	\$. ₩
12/01/20	All Area-Direct W/O Decease	•	\$	-
12/01/20	All Area-Direct W/O Small Ba	alance	\$	3
		SUBTOTAL	\$	6,703.10
12/01/20	30% Collection Fee		\$	2,010.93
		TOTAL		8,714.03
	Previous Debt Collected	in November 2020	\$	528.92
	Previous Debt Collected		•	16,988.86
Dated this	day of	, 20		
		President		
	6			
Secretary		Vice-President		
SW:kw				
Attachments				

These lists comply with our CIS software which removes accounts from the active accounts receivable when placed with a collection agency (classifies them as bad debt). The exceptions are bankruptcies, deceased customers and customer accounts with small balances under \$20. These are removed under the categories of All-Area Direct W/O, but not placed with a collection agency.



MEMORANDUM

To:	December 14, 2020	
	Doug Nass, General Manager	
From:	Alan Plasch, Project Manager A Mike Hill, Engineering Manager	MA-
Re:	ACCEPTANCE MEMO OF COMPL BID OPENING JANUARY 24, 2020 UNDERGROUND DISTRIBUTION AND BAGLEY CREEK ROAD BID NUMBER 191007	
	er the above-referenced contract with It is recommended that this work be a	
Creek Road. The Contrac		raversable road near Highway 101 and 2020, and completed the work on Nov
Ī	Item	Total
	Original Contract Cost	\$49,140.00
ID:VD:IP	Change Order 1	\$0.00
JP:AP:jk		
JP:AP:JK	WSST (8.5%)	\$4,176.90
JP:AP:jk		\$4,176.90 \$53,316.90

A RESOLUTION Adopting the Electric Operating Fund, Water Operating Fund, and Wastewater Operating Fund Budgets as Finally Determined

WHEREAS, the Commission of the Public Utility District No. 1 of Clallam County, Washington, prepared preliminary Electric Operating Fund, Water Operating Fund, and Wastewater Operating Fund Budgets of the contemplated financial transactions for the year 2021; and

WHEREAS, staff has reviewed the financial requirements of the District's electric, water, and wastewater systems and has carefully analyzed the rate revenue requirements; and

WHEREAS Resolution 2165-19, adopted on December 9, 2019, established rate schedules for 2020 and 2021 resulting in an average electric rate increase of 3.5% for each calendar year, effective on April 1 of each year; and

WHEREAS Resolution 2162-19, adopted on October 28, 2019, established rate schedules for 2020, 2021, 2022, 2023, and 2024 resulting in a weighted average increase of 4.2% per year for the water systems, and a weighted average increase of 5.9% per year for the wastewater systems, effective on February 1 of each year; and

WHEREAS, the budgets were reviewed for accuracy and modified with current information; now, therefore, be it

RESOLVED. That the Commission of Public Utility District No. 1 of Clallam County, Washington, does hereby adopt for 2021 the Electric Operating Fund Budget, the Water Operating Fund Budget, and the Wastewater Operating Fund Budget, copies attached, as finally determined.

	PASSED by the Board of Commissioners of Public Utility District No. 1 of Clallar
County,	Washington, this 14 th day of December 2020.

	President
ATTEST:	
	77' D 11
	Vice President
	Secretary

Electric Summary (Cash Basis)		Water Summary (Cas	Water Summary (Cash Basis) Sewer Summary (Cash Basis)		n Basis)
Revenues	2021 Budget	Revenues	2021 Budget	Revenues	2021 Budget
Sales	65,179,349	Sales	4,600,000	Sales	71,184
Other	1,930,971	Other	25,000	Other	71,104
Interest	170,000	Interest	20,400	Interest	300
FEMA	,	Customer Contributions	90,000	Loan Proceeds	
Customer Contributions	840,000	Loan Proceeds	577,800	Capital Funds	88,000
Bond Proceeds	850,000		5,313,200	Sapital Fallas	159,484
Rural Economic Funds			, ,		, ,
_	68,970,320				
Expenses		Expenses		Expenses	
Conservation	497,400	Purchased Resources	300,000	Salaries & Wages	37,631
Purchased Resources	28,814,481	Salaries & Wages	1,114,460	Payroll Taxes & Benefits	21,650
Salaries & Wages	12,526,887	Payroll Taxes & Benefits	703,308	Oper., Maint. & Admin.	29,764
Payroll Taxes & Benefits	7,267,161	Oper., Maint. & Admin.	1,363,577	Taxes	100
Oper., Maint. & Admin.	6,198,617	Taxes	229,110	Debt	6,113
Taxes	3,553,266	Debt	670,769	Capital	64,260
Debt	3,725,456	Capital	2,598,500		159,518
Capital	8,545,300	·	6,979,724		•
	71,128,568				
Net Change in Reserves	(2,158,248)	Net Change in Reserves	(1,666,524)	Net Change in Reserves	(34)
Ending Reserves	\$18,480,993	Ending Reserves	\$1,472,146	Ending Reserves	\$55,126

PUD #1 of Clallam County 2021 Final Budget

December 14, 2020



Presenters:

- Sean Worthington Finance Manager/Treasurer
- Ruth Kuch Financial Analyst



2021 Budget Changes (Since October 2020):

- Distribution Transformer Replacements (Potential PCB) \$170k
- Personnel Taxes/Benefits \$88k
- Salaries & Wages \$41k
- IT (Battery, Server Host, Server Firewall) \$67k



2020 Projections & 2021 Budgets:



Electric - 2021 Budget Summary (Cash Basis)					
	2019	2020	2021		
Revenues	Actual	Projected	Budget		
Sales	62,157,517	64,255,460	65,179,349		
Other	2,773,459	3,552,993	1,930,971		
Interest	558,831	393,672	170,000		
FEMA	1,061,284	79,031			
Customer Contributions	1,121,183	1,153,200	840,000		
Bond Proceeds		7,506,623	850,000		
Rural Economic Funds	393,650				
	68,065,924	76,940,979	68,970,320		
Expenses					
Conservation	599,964	470,000	497,400		
Purchased Resources	29,683,234	28,576,895	28,814,481		
Salaries & Wages	12,079,463	12,234,893	12,526,887		
Payroll Taxes & Benefits	6,557,901	6,516,903	7,267,161		
Oper., Maint. & Admin.	6,028,138	6,148,701	6,198,617		
Taxes	2,946,454	3,436,263	3,553,266		
Debt	3,745,875	3,726,400	3,725,456		
Capital	7,130,356	14,701,060	8,545,300		
	68,771,384	75,811,114	71,128,568		
Net Change in Reserves	(705,460)	1,129,864	(2,158,248)		
Ending Reserves	\$19,509,377	\$20,639,241	\$18,480,993		



Water - 2021 Budget Summary (Cash Basis)

	2019	2020	2021
Revenues	Actual	Projected	Budget
Sales	4,355,836	4,419,596	4,600,000
Other	56,692	21,786	25,000
Interest	62,314	30,646	20,400
Customer Contributions	111,680	83,890	90,000
Loan Proceeds	2,361,692	719,527	577,800
	6,948,214	5,275,445	5,313,200
Expenses			
Purchased Resources	165,155	430,000	300,000
Salaries & Wages	1,097,976	1,138,283	1,114,460
Payroll Taxes & Benefits	624,978	653,923	703,308
Oper., Maint. & Admin.	1,086,693	1,116,639	1,363,577
Taxes	220,314	217,983	229,110
Debt	540,971	634,095	670,769
Capital _	3,481,899	1,162,241	2,598,500
	7,217,985	5,353,164	6,979,724
Net Change in Reserves	(269,771)	(77,719)	(1,666,524)
Ending Reserves	\$3,216,389	\$3,138,670	\$1,472,146



Waste Water - 2021 Budget Summary (Cash Basis)

	2019	2020	2021
Revenues	Actual	Projected	Budget
Sales	63,961	66,862	71,184
Other	1,463	39	
Interest	653	359	300
Loan Proceeds	68,000	-	-
Capital Funds	-	-	88,000
	134,077	67,260	159,484
Expenses			
Salaries & Wages	37,896	8,933	37,631
Payroll Taxes & Benefits	23,443	5,984	21,650
Oper., Maint. & Admin.	30,967	20,936	29,764
Taxes	74	100	100
Debt	3,612	6,177	6,113
Capital	32,868	-	64,260
	128,859	42,130	159,518
Net Change in Reserves	5,218	25,130	(34)
Ending Reserves	\$30,031	\$55,160	\$55,126



Electric Summary (Ca	ash Basis)	Water Summary (Cash Basis)		Sewer Summary (Cash Basis)	
	2021		2021		2021
Revenues	Budget	Revenues	Budget	Revenues	Budget
Sales	65,179,349	Sales	4,600,000	Sales	71,184
Other	1,930,971	Other	25,000	Other	
Interest	170,000	Interest	20,400	Interest	300
FEMA		Customer Contributions	90,000	Loan Proceeds	-
Customer Contributions	840,000	Loan Proceeds	577,800	Capital Funds	88,000
Bond Proceeds	850,000	_	5,313,200	_	159,484
Rural Economic Funds					
_	68,970,320				
Expenses		Expenses		Expenses	
Conservation	497,400	Purchased Resources	300,000	Salaries & Wages	37,631
Purchased Resources	28,814,481	Salaries & Wages	1,114,460	Payroll Taxes & Benefits	21,650
Salaries & Wages	12,526,887	Payroll Taxes & Benefits	703,308	Oper., Maint. & Admin.	29,764
Payroll Taxes & Benefits	7,267,161	Oper., Maint. & Admin.	1,363,577	Taxes	100
Oper., Maint. & Admin.	6,198,617	Taxes	229,110	Debt	6,113
Taxes	3,553,266	Debt	670,769	Capital	64,260
Debt	3,725,456	Capital	2,598,500	_	159,518
Capital	8,545,300	·	6,979,724		
	71,128,568				
Net Change in Reserves	(2,158,248)	Net Change in Reserves	(1,666,524)	Net Change in Reserves	(34)
Ending Reserves	\$18,480,993	Ending Reserves	\$1,472,146	Ending Reserves	\$55,126



2021 Adopted Rates:



Adopted Electric - Basic Charge

<u>Class</u>	<u> 2020</u>	<u>% Inc</u>	<u>2021</u>
Residential/Farm			
Single Phase	\$36.34	8.83%	\$39.55
Three Phase	\$72.68	8.81%	\$79.08
Small General Service			
Single Phase	\$40.02	8.92%	\$43.59
Three Phase	\$80.05	8.92%	\$87.19
Medium General Service	\$71.22	1.71%	\$72.44
Large General Service	\$191.36	3.50%	\$198.06
Industrial	\$286.68	3.50%	\$296.72
Seasonal Irrigation			
Single Phase	\$23.44	11.09%	\$26.04
Three Phase	\$46.89	11.09%	\$52.09
Area Lighting	\$11.60	3.53%	\$12.01
Highway Lighting			
Single Phase	\$39.18	6.81%	\$41.85
Three Phase	\$73.92	6.83%	\$78.97



Adopted Electric – kWh Charge

<u>Class</u>	<u> 2020</u>	<u>% Inc</u>	<u>2021</u>
Residential/Farm			
Single Phase	\$0.0750	1.47%	\$0.0761
Three Phase	\$0.0750	1.47%	\$0.0761
Small General Service			
Single Phase	\$0.0745	1.34%	\$0.0755
Three Phase	\$0.0745	1.34%	\$0.0755
Medium General Service	\$0.0611	3.60%	\$0.0633
Large General Service	\$0.0496	3.43%	\$0.0513
Industrial	\$0.0474	3.59%	\$0.0491
Seasonal Irrigation			
Single Phase	\$0.0716	0.00%	\$0.0716
Three Phase	\$0.0716	0.00%	\$0.0716
Area Lighting	n/a		n/a
Highway Lighting			
Single Phase	\$0.0735	0.00%	\$0.0735
Three Phase	\$0.0735	0.00%	\$0.0735



Adopted Electric – Demand Charge

<u>Class</u> <u>2020</u> <u>% Inc</u>	<u>2021</u>				
Residential/Farm					
Single Phase n/a	n/a				
Three Phase n/a	n/a				
Small General Service					
Single Phase n/a	n/a				
Three Phase n/a	n/a				
Medium General Service \$3.4400 3.49%	\$3.5600				
Large General Service \$5.3400 3.56%	\$5.5300				
Industrial \$6.6300 3.62%	\$6.8700				
Seasonal Irrigation					
Single Phase n/a	n/a				
Three Phase n/a	n/a				
Area Lighting n/a					
Highway Lighting					
Single Phase n/a	n/a				
Three Phase n/a	n/a				



2021 Residential Rate Impact

Average Residential user consuming 1,250 kWh per month:

Existing \$130.09

April 2021 \$134.68

Difference \$4.59



10 Year Outlook

		$\Gamma \Lambda$
L	E	IΑ

					CLIA		
	Proposed Rate			De	carbonization	Days Cash	Debt Coverage
Year	Increase	Res	serve Balance		Fund	on Hand	Ratio
2021	3.50%	\$	18,480,993	\$	6,325,000	122	2.641
2022	3.50%*	\$	18,170,581	\$	6,900,000	116	2.713
2023	3.25%*	\$	18,450,799	\$	7,475,000	115	2.933
2024	3.25%	\$	18,452,074	\$	8,050,000	111	2.853
2025	3.25%	\$	19,538,718	\$	8,625,000	115	3.188
2026	3.25%	\$	20,530,624	\$	9,200,000	116	3.091
2027	3.25%	\$	22,608,809	\$	9,775,000	126	3.458
2028	3.00%	\$	23,610,465	\$	10,350,000	126	3.289
2029	3.00%	\$	26,301,429	\$	10,925,000	138	4.801
2030	3.00%	\$	29,286,411	\$	11,500,000	151	5.239

Sensitivity Analysis Assumptions

Average BPA Increase: 5.5% / 2 years*

Decline in kWH: 0.2% / year

Meter Growth: 0.75% / year



^{*}Note: CETA Battery project may reduce rates 0.9% in year following project.

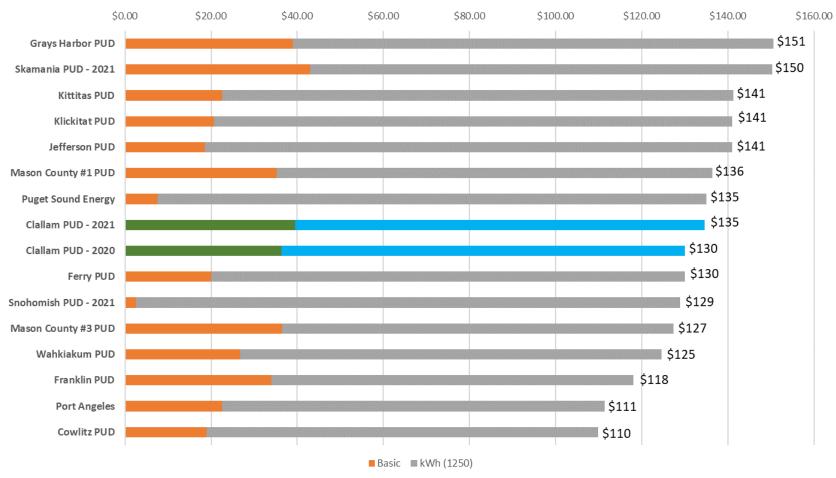
^{*}Note: 2022 and 2023 Proposed Rates subject to final BP-22 Rate Case.

10 Year Rate Impacts

	Proposed			Increase
Year	Increase	Before Increase	After Increase	Amount
2021	3.50%	\$130.09	\$134.68	\$4.59
2022	3.50%	\$134.68	\$139.39	\$4.71
2023	3.25%	\$139.39	\$143.92	\$4.53
2024	3.25%	\$143.92	\$148.60	\$4.68
2025	3.25%	\$148.60	\$153.43	\$4.83
2026	3.25%	\$153.43	\$158.42	\$4.99
2027	3.25%	\$158.42	\$163.57	\$5.15
2028	3.00%	\$163.57	\$168.47	\$4.91
2029	3.00%	\$168.47	\$173.53	\$5.05
2030	3.00%	\$173.53	\$178.73	\$5.21

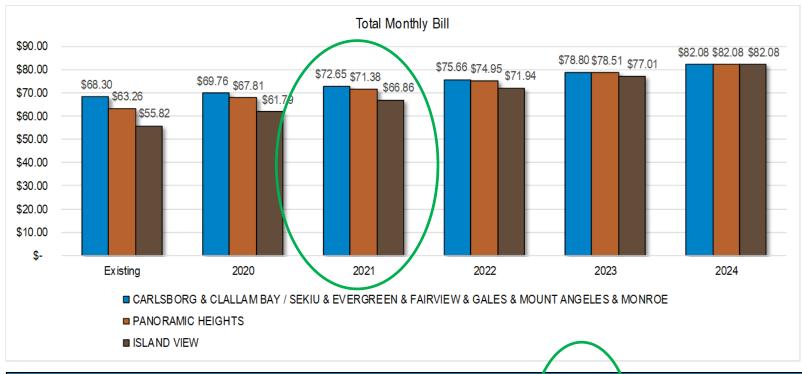


Residential Rate Comparison (1250 kWh)





Adopted Water Rates



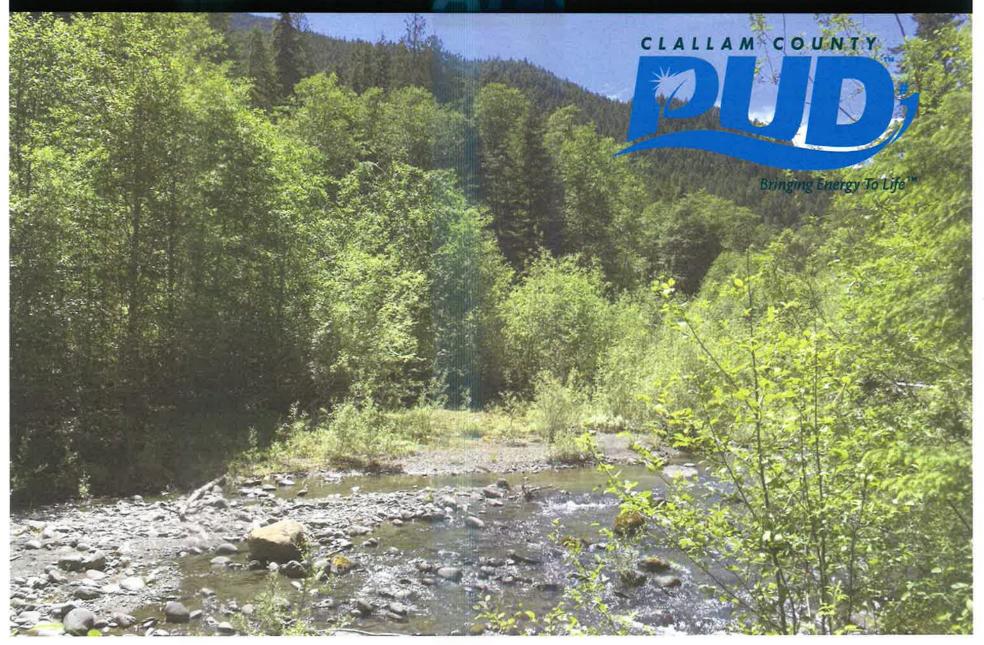
\$ Change to Monthly Bill		2020		2021		2022 2		2023	2	2024	
Carlsborg Clallam Bay/Sekiu Evergreen Fairview Gales Mount Angeles Monroe	\$	1.46	\$	2.89	\$	3.01	\$	3.14	\$	3.28	
Panoramic Heights		4.55		3.57		3.57		3.57		3.57	
Island View		5.97		5.07		5.07		5.07		5.07	

Note: 5/8" meter & 7.00 ccf usage



Questions and Discussion





We are proud to present to you PUD #1 of Clallam County's 2021 Strategic Plan.

The 2021 Strategic Plan continues the expectation of excellence established in prior years. The Plan includes the District's focus on broadly defined areas described as **Strategic Objectives**, with a definition and "**Picture of Excellence**" for each objective. Gaps to reaching Excellence are identified and **Strategic Initiatives** developed to close these gaps and help us achieve the "Picture of Excellence." Along the way, we track performance through the use of **Key Performance Indicators**. Minor updates are performed annually, with a "deep dive" into the Plan every 3-5 years.

As a utility that has earned the American Public Power Association's Reliable Public Power Provider (RP3) designation of operational excellence, we are proud of our accomplishments and our service to you the ratepayers of Clallam County Public Utility District.

As always, our **Mission** remains the foundation for our Strategic Objectives – "Providing reliable, efficient, safe, and low cost utility services in a financially and environmentally responsible manner."

This, along with our Core Values, will help us continue to be what our

Vision states in "Being the best utility for OUR customers."

We welcome feedback and suggestions for future updates to our Strategic Plan.

Thank you,

Doug Nass

General Manager

Vision without action is merely a dream. Action without vision just passes the time. Vision with action can change the world.

~ Joel A. Barker

About Clallam PUD



In 1940 the people of Clallam County were presented the opportunity to vote on formation of a Public Utility District, the language presented on the ballot for the purpose: "to conserve water and power resources and to supply public utility service, including water and electricity, for all uses." PUDs are unique in our nation, as they are not-for-profit, and are owned by the customers we serve. Our fledgling PUD since developed three more utilities: water, sewer, and then in 2000 broadband, after the Legislature authorized PUDs to go into the wholesale telecommunications business.

Today PUD #1 serves over 28,000 customers with electric service, and over 4,500 with water connections. We have offices in Forks, Clallam Bay/Sekiu, as well as a main office in Carlsborg that provide one-stop shopping for customers and high efficiency for employees.

We also help our customer save money with rebates, incentives and lower power bills associated with conservation and implementation of renewable distributed generation. Our PUD is fortunate to have access to renewable hydroelectric power for the bulk of our power needs. However, we also recognize the increasing cost of hydropower and changes in the energy sector and markets will require displacing the portion of power received from carbon sources with an affordable and cost effective renewable supply, additional conservation, and with effective management of internal and external cost drivers.

On average, we are 95% carbon-free and no matter how we grow, we continually strive to fulfill our mission:

Providing reliable, efficient, safe, and low cost utility services in a financially and environmentally responsible manner.

MISSION

"Providing reliable, efficient, safe and low cost utility services in a financially and environmentally responsible manner"

MISSION & VISION

VISION

"To be the best utility for OUR customers"

CORE VALUES

Respect- Ethical-Safe- Proactive- Excellent-Customer Focused- Teamwork

STRATEGIC OBJECTIVES (50)

Broad defined categories which connect the District's Mission and Vision to its strategy

PICTURE OF EXCELLENCE GOALS (POE)

Goals to be achieved to progress each Strategic Objective toward the Picture of Excellence (POE) & close Identified Gaps

STRATEGIC INITIATIVES (SI)

Planned high-level actions to accomplish goals which support achieving and maintaining PGE

STRATEGIC PROJECTS

Focused implementation plans for accomplishing current fiscal year Strategic Initiatives

PERFORMANCE APPRAISALS

Individual performance on Strategic Projects that drive accountability toward achieving Strategic Objectives Picture of Excellence goals

STRATEGIC OBJECTIVES (SO)

CUSTOMER: Provide Stable Rates: Ensure Reliable Supply: Practice Environmental Responsibility

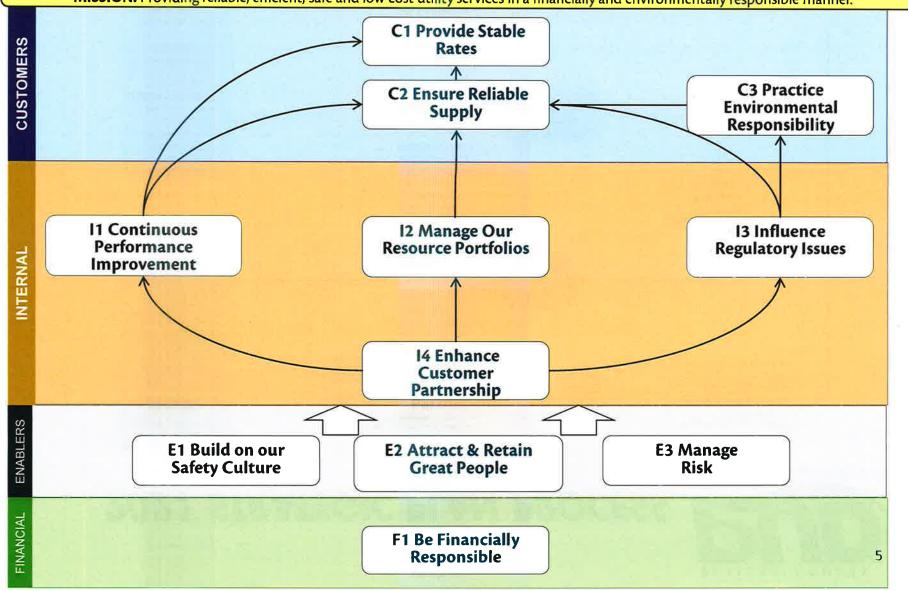
INTERNAL: Continuous Performance Improvement; Manage Our Resource Portfolios; Enhance Customer Partnerships; Influence Regulatory Issues

ENABLERS: Build on our Safety Culture; Attract & Retain Great People; Manage Risk

FINANCIAL: Be Financially Responsible

VISION: Being the best Utility for OUR Customers.

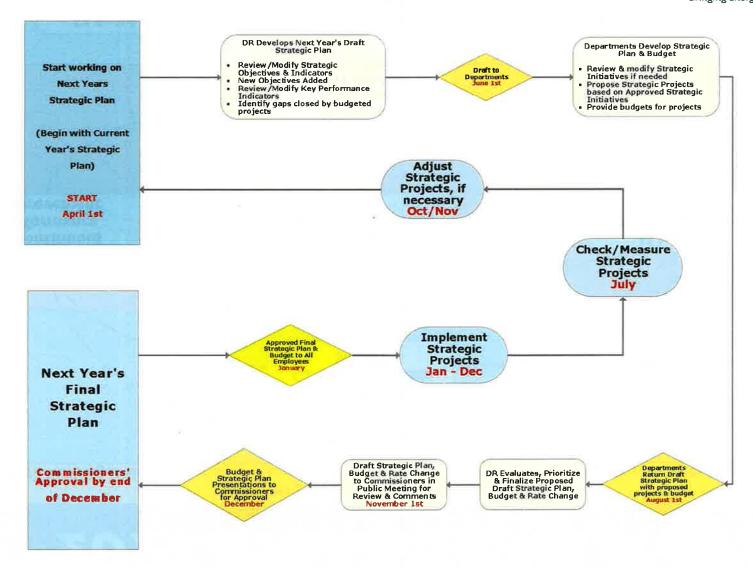
MISSION: Providing reliable, efficient, safe and low cost utility services in a financially and environmentally responsible manner.





2021 STRATEGIC PLAN PROCESS

Bringing Energy To Life™



Vision:

Being the best utility for OUR customers.

Mission Statement:

Providing reliable, efficient, safe, and low cost utility services in a financially and environmentally responsible manner.



CORE VALUES - R.E.S.P.E.C.T.

RESPECTFUL

We guide all our actions with respect for each other, our customers and ourselves.

ETHICAL

Integrity and honesty form the foundation of all our actions.

SAFE

Safety is at the center of the PUD's mission.

PROACTIVE

Proactive, positive thinking and action are essential to our success.

EXCELLENT

We use the standard of excellence to judge our work.

CUSTOMER FOCUSED

We are committed to providing friendly, professional customer service.

TEAM ORIENTED

We value the importance of teamwork to satisfy both our customers and ourselves.

STRATEGIC OBJECTIVES

Customer

- Provide Stable Rates, While Always Seeking Reduced Costs
- > Ensure Reliable Supply
- > Practice Environmental Responsibility

Internal

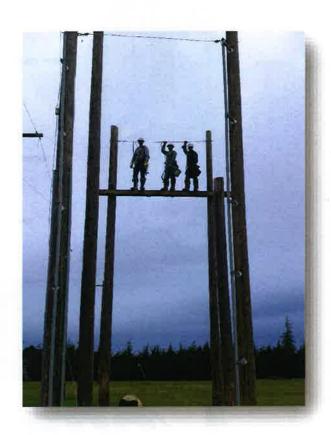
- > Continuous Performance Improvement
- > Enhance Customer Partnership
- Manage Our Resource Portfolios
- ➤ Influence Regulatory Issues

Enablers

- Build on Our Safety Culture
- > Attract and Retain Great People
- > Manage Risk

Financial

➤ Be Financially Responsible



STRATEGIC OBJECTIVE:

PROVIDE STABLE RATES

Definition

Minimal budget fluctuations to support rate stability for District customers.

Picture of Excellence (POE)

- ➤ Provide stable rates to customers with no more than a 1% rate adjustment over the previous 5-year average rate adjustment.
- Over 10 years, capital costs should be within 85% of depreciation.

Identified Big Gaps To POE

- Cost pressures (BPA and conservation)
 require efficiency measures be identified and implemented to control other costs.
- Environmental and other regulatory as the Energy Information Admin. (EIA) & Clean Energy Transformation Act (CETA) upward rate pressures.
- c. Declining KWH sales and decreasing system load factor due to conservation and distributed generation.
- d. Aging infrastructure requires capital improvements and replacement.
- e. Weather effects on water and power usage affecting cost recovery.
- f. Maintain supporting 10-year staffing plan.

Strategic Initiatives

(How do we close Big Gaps and get to POE?)

- Maintain and use the 10-year projection model to forecast rates, personnel, capital and financing needs.
- Conduct regular Cost of Service studies and implement appropriate rate structures
- 3. Active participation in WPAG, WPUDA, PPC.
- 4. Model and track monthly rate revenues.
- 5. Managers track budgets monthly to assure in line with budget.
- Review of budgets quarterly in Direct Reports meeting.
- 7. Plan, design and implement engineering projects and technology to reduce future O&M and energy procurement costs, while enhancing system efficiency.
- 8. Maintain sufficient cash reserves to address pandemic, unusual weather events, and disasters effects, and other unforeseen events...
- Create Restricted Capital Account to Proactively Plan for CETA Compliance.

Direct Report Lead

Sean Worthington, Finance Manager/Treasurer

Key Performance Indicators (KPI)

(How are we doing? - measurement)

Electric

Revenues/expenses within % of budget

- ➤ **Green** = Within 5% of budget
- Yellow = Within 5% to 8% of budget
- > Red = >8% of budget

Water

Revenues/expenses within % of budget

- ➤ **Green** = Within 5% of budget
- Yellow = within 5% to 8% of budget
- Red = >8% of budget

Electric and Water

- ➤ Green = Capital +/- 15% of Depreciation
- Yellow = Capital +/- 20% of Depreciation
- ➤ Red = Capital > +/- 20% of Depreciation

STRATEGIC OBJECTIVE: ENSURE RELIABLE SUPPLY

Definition

Providing dependable and consistent products and services to our customers.

Picture of Excellence (POE)

The District and their customers are provided quality and reliable supply and service.
Unscheduled outages due to trees, wildlife, aging infrastructure etc. are kept to a minimum.
Infrastructure is replaced on a routine basis and looped for redundancy whenever possible/necessary. Supervisory Control & Data Acquisition (SCADA) is provided to all substations and water systems. Geographic Information System (GIS) is utilized to it's fullest potential for asset management and in operations.

Identified Big Gaps To POE

- a. Aging infrastructure has negative impact on system reliability.
- b. Inadequate looping and system redundancy.
- SCADA is not installed on all substations & water systems.
- Reduce outage duration and frequency for all utility services.
- e. GIS for Water is not complete
- f. Optimize system operations through technological innovation.

Strategic Initiatives

(How do we close Big Gaps and get to POE?)

Electric

- 1. Conduct 10-year planning study, with annual review, and effective implementation of associated projects.
- 2. Track cable faults and effectively implement cable replacement projects.
- Development and implement SCADA-, GIS- and OMS-based applications and tools.
- 4. Complete substation modernization and SCADA.
- 5. Plan, design and implement engineering projects to meet future requirements and contingencies
- 6. Plan, design and implement engineering projects and technology to improve system reliability by quantifiable reduction in System Average Interruption Duration Index (SAIDI). It is the average outage duration for each customer served, unit in time often minutes or hours
- Procure quality products/service from reputable vendors at a competitive price to ensure availability and timely delivery that will benefit the District and our customers.
- Ensure product is readily available when needed by crews during outages and emergency situations.
- 9. Maintain established vegetation cycles, and management plan.
- 10. Be prepared for emergencies

Direct Report Leads

John Purvis, AGM
Tom Martin, Water Superintendent

Telecommunications

- 1. Maintain Service Level Agreements
 (SLAs) with Encourage, support, and work with local Internet Service
 Providers (ISPs).
- Develop staff network proficiency and availability.
- Continue to pursue grants that can expand broadband throughout our county in a cost responsible manner.
- Continue to expand broadband for our services that increases access to Clallam County unserved and underserved communities if surplus capacity is available for ISPs.

Water

- Study effective management of outages and make recommendations for improvement.
- 2. Plan, design and implement engineering projects to replace failing infrastructure.
- 3. Implement SCADA for all water systems
- 4. Implement GIS and asset management system for all water systems:
- 5. Implement a Preventative Maintenance Program.
- Develop looping and redundancy policy and plan.
- 7. Evaluate GPS technology for operations implementation.
- 8. Development emergency backup system plan for all pump stations.

STRATEGIC OBJECTIVE ENSURE RELIABLE SUPPLY ... continued

Direct Report Leads

John Purvis, AGM
Tom Martin, Water Superintendent

Key Performance Indicators (KPI)

(How are we doing? - measurement)

Electric (Rolling Annual)

- **➢ Green** = SAIDI < 185
- Yellow = SAIDI = 185 250
- ➤ **Red** = SAIDI > 250

Electric (3 Year Cycle)

- ➤ Green = > 90% on RP3 score
- Yellow = > 80% on RP3 score
- > Red = < 80% on RP3 score

Water: Major Emergency Events

- > Green = 0-1 per quarter
- Yellow = 2-3 per quarter
- > Red = > 3 per quarter

Telecom: System Availability

- > Green = >99.999%
- Yellow = 99,995 99,999%
- **▶ Red** = <99.995%



STRATEGIC OBJECTIVE:

PRACTICE ENVIRONMENTAL RESPONSIBILITY

Definition

Meeting regulatory requirements recognizes our actions have short and long-term impacts on the environment and on regulatory and customer costs.

Picture of Excellence (POE)

The District meets all environmental regulations and implements proven technologies that result in the lowest cost to our customers. The District seeks to identify and implement cost effective actions that enhance environmental responsibility.

Identified Big Gaps To POE

- a. Procure or mitigate for sufficient water rights to satisfy DOE & DOH mandates
- b. District lacks a comprehensive recycle program.
- c. Inadequate first responder and backup training for oil spills
- d. Develop a Clean Energy/Climate Action Plan
- e. Some projects had schedule and cost impacts due to lack of State Environmental Policy Act (SEPA) and cultural resource review.

Strategic Initiatives

(How do we close Big Gaps and get to POE?)

- 1. Continue to assess how regulatory compliance and changes will affect us and our customers.
- 2. Continue to document all environmental regulations, procedures and reporting requirements.
- Recycle products such as metals, liquids and fluorescent lamps in a manner that is environmentally responsible.
- 4. Develop Clean Energy/Climate Action Plan
- 5. Procure materials and supplies that are safe for the environment and safely disposed of.
- 6. Engineer projects that adhere to all local, state and federal environmental requirements and regulations.
- 7. Continue to comply and conform to all local, state, and federal environmental related directives
- 8. Coordinate with project partners to conduct necessary SEPA and cultural resource review after preliminary engineering task.

Electric:

- Conduct annual oil spill, Polychlorinated Biphenyls (PCB) and Spill Prevention, Control, and Countermeasure (SPCC) training
- 2. Conduct periodic audits of waste disposal contractors

Water:

- Proactively work with agencies to promote environmental responsibility at lowest cost.
- 2. Evaluate water quality issues and develop low cost solutions.

Direct Report Leads

John Purvis, AGM
Tom Martin, Water Superintendent

Key Performance Indicators (KPI)

(How are we doing? - measurement)

Electric (Quarterly)

- > Green = No violations
- Yellow = Investigation of violation
- Red = Any violation

Water (Quarterly)

- > Green = No violations
- Yellow = Investigation of violation
- Red = Any violation



STRATEGIC OBJECTIVE:

CONTINUOUS PERFORMANCE IMPROVEMENT

Definition

Continuous incremental improvement in everything we do including: strategy, process improvement, innovation and leveraging technological advances.

Picture of Excellence (POE)

A culture where all employees continuously strive for new ways to improve and corporate technology and information systems are leveraged for optimum use and performance.

Identified Big Gaps To POE

- A more direct link is needed between employee's job duties and performance with the Strategic Plan.
- Need for cost effective implementation and integration of rapidly changing industry proven technologies.
- c. No defined process for employees to proactively improve efficiency, productivity and innovation.

Strategic Initiatives

(How do we close Big Gaps and get to POE?)

- Management and employee training on continuous improvement and innovation
- 2. Enhance employee recognition program for work improvement suggestions
- Implement proven industry technologies and applications that improve processes and productivity
- 4. Improve quality and accessibility of data to enhance processes and productivity
- 5. Utilize project and work assignments to develop staff and expand staff competencies
- 6. Create a culture of continuous improvement of employees, teams and the District as a whole
- 7. Develop and Implement the "Pursuing Excellence" Program
- 8. Integrate Strategic Plan initiatives and KPIs into employee goals, objectives and performance.
- 9. Implementation of Grid Modernization-Meters.
- 10. Maximize functionality of our new integrated NISC and Laserfiche software solutions.
- 11. Implement payroll processes that accurately reflect activity and simplify reporting Employee Self Service (ESS).

Direct Report Lead

Steve Schopfer, IT Manager

Key Performance Indicators (KPI)

(How are we doing? - measurement)

% of Employees recognized in Employee Recognition program

- **➢ Green** = >10%
- Yellow = 5-10%
- ightharpoonup Red = 0-5%



STRATEGIC OBJECTIVE:

MANAGE OUR RESOURCE PORTFOLIO

Definition

Optimizing between the supply and demand requirements, over both short and long-term allows us to improve efficiency, meet regulatory requirements, and meet customer needs and expectations.

Picture of Excellence (POE)

Continually optimized portfolio meeting all resource requirements at the lowest cost.

Identified Big Gaps To POE

- a. Legislative uncertainty with respect to renewable and other mandates.
- Lack of corporate knowledge / familiarity with emerging power distribution technologies.
- Need to acquire additional water rights for near term needs and full build out of water system service areas.
- d. Need for optimized mix of conservation and Tier 2 resource mix.
- e. Water losses due to aging infrastructure.
- f. Need conservation rate structure that encourages conservation and offsets rate impacts (ex. Time of Use (TOU) rates).
- g. Need to meet Clean Energy Transformation 1.
 Act (CETA) requirements

Strategic Initiatives

(How do we close Big Gaps and get to POE?)

Electric

- 1. Monitor CETA rulemaking, develop compliant Integrated Resource Plan (IRP), and conduct associated feasibility study . 5.
- 2. Acquire conservation with a program cost that is less than our avoided cost of power in keeping with stable rates.
- 3. Implement a distribution upgrade program that optimizes energy savings and system reliability.
- 4. Plan, design and implement engineering projects that cost effectively reduce or optimize line losses and customer conservation
- 5. Develop and revise net revenue model on a monthly basis using NISC month end reporting.
- Develop capability to meter time of use (TOU) for electricity.
- Monitor and review CETA compliant power supply technologies, and conduct periodic financial feasibility analysis necessary and to decarbonize the power supply, including: EV charging, battery storage, SMR, solar and microgrid technologies.
- 8. Active participation in WPAG, WPUDA and PPC to ensure procurement of a cost competitive power supply.
- Long term full service power acquisitions made at most competitive regional rates.
- 10. Mitigate rate pressure through consistent & innovative enhancements in productivity.

Water

- Identify strategies to secure water rights for full buildout.
 Utilize the Dungeness Water Exchange where appropriate, or develop independent mitigation projects.
- 2. Look at each water system independently to determine what level of conservation is needed.

Direct Report Leads

John Purvis, AGM
Tom Martin, Water Superintendent
Sean Worthington, Finance Manager/Treasurer

Water (Con't)

- 4. Continually optimized portfolio meeting all resource requirements at the lowest cost.
- Identify appropriate rate structure to encourage conservation without significant revenue impacts.
- Evaluate full buildout demand for each water system.

Key Performance Indicators (KPI)

(How are we doing? - measurement)

Conservation

- Green =< \$43 per MWh Conservation & Tier 2 resources
- Yellow = \$43 to \$46 per MWh Conservation & Tier 2 resources
- Red = >\$46 MWh Conservation & Tier 2 resources

Water (per system)

Rolling 12 mos. loss rates are within DOH Standards.

- Green = all w/s below 10% loss rate
- Yellow = all w/s between 10% 15% loss rate
- Red = all w/s greater than 15% loss rate

Ratio of water right supply to full buildout demand

- > Green = >=100%
- > Yellow = 80-100%

14

Red = <80%</p>

STRATEGIC OBJECTIVE: INFLUENCE REGULATORY ISSUES

Definition

Understanding regulatory and policy issues that affect the District helps us to educate and inform customers about how their actions affect the District and its customers and allows us to anticipate and manage our costs and practices.

Picture of Excellence (POE)

The District alone and with input to appropriate organizations influences regulatory issues and protects PUDs from onerous legislation and is successful at implementing positive legislation for our customers. The District receives issue analysis from WPUDA and communicates to customers and employees the legislative issues facing PUDs.

Identified Big Gaps To POE

- Minimal influence with state and federal legislators - need for understanding of impact to utilities
- b. Lack of customer and employee awareness of impact of regulatory requirements, new legislation, and initiatives
- Uncertainty in identifying cost and funding requirements of existing and proposed legislation or initiatives

Strategic Initiatives

(How do we close Big Gaps and get to POE?)

- 1. Work with legislators, Washington Public Utility Clallam PUD representation at WPUDA, PPC & District Association (WPUDA, and Western Public Agencies Group (WPAG), and Public Power Council (PPC) to support and implement > Yellow = 50-75% reasonable water, telecom, and electric legislative changes and/or to restrict legislation impacting customers negatively.
- Promote the benefits of Public Power and Local Control at all levels of government.
- Monitor and provide comment on proposed regulatory, legislative, case law, and code changes
- Educate policymakers, customers, and employees describing issues and impacts
- Responsive to requests for comments on proposed changes as it pertains to the District
- 6. Effective staff representation at external meetings
- 7. Communication conveyed to internal stakeholders about information learned at meetings attended.
- Identify regulations requiring additional funding and work with funding agencies to develop their budgets to make the necessary funds available.

Direct Report Lead

Nicole Clark, Communications & Government Relations Manager

Key Performance Indicators (KPI)

(How are we doing? - measurement)

WPAG meetings, as applicable

- ➢ Green = 75%
- ➤ Red = <50%

Relevant quarterly communication in HotLine & WEB Employee Newsletter

- ➤ Green = 100%
- Yellow = 75%
- > Red = <75%



STRATEGIC OBJECTIVE: ENHANCE CUSTOMER PARTNERSHIPS

Definition

Two-way communication develops awareness, knowledge, understanding, acceptance and participation in the District by customers and employees. By including customers we facilitate improvement, build ownership, support local control and manage costs.

Picture of Excellence (POE)

Our customers are well informed about District resources, public power structure and benefits, and are strong advocates for the District and public utilities.

Identified Big Gaps To POE

- a. Lack of awareness of the benefits of a public utility
- Need for further education to both customers and employees on key issues and understanding the District's business
- Internal & external communications need to be more consistent and focused.
- d. Inconsistent District participation in local committees and organizations
- e. Lack of awareness in the community of the District as a resource and partner

Strategic Initiatives

(How do we close Big Gaps and get to POE?)

- Educate employees on public power, District operations, key issues and the District's mission, vision and strategic plan
- 2. Develop a strategic communications plan
- 3. Hold GM/Senior staff small group meetings and/or annual meetings with employees.
- Commissioner outreach to constituents (i.e. commission meetings in all three Commissioner districts, casual coffee meetings, public power week, etc.)
- 5. Maintain proactive relationships with key customers and groups.
- 6. Track customer engagement through website and social media trends.
- 7. Provide ample early notification to customers on new, or changes to, products and services
- 8. Use internal and external surveys to integrate feedback into the strategic plan and projects.
- 9. Enhance partnerships with the community, contractors, organizations, and local governments
- 10. Engage with customers through community events, seminars, and volunteer activities
- Take advantage of educational content and infographics provided by WPUDA, NWPPA, APPA and others.

Direct Report Lead

Nicole Clark, Communications & Government Relations Manager

Key Performance Indicators (KPI)

(How are we doing? - measurement)

Indicator = Website Users vs. last 30 days

- > Green = >5,000
- Yellow = 3,500-5,000
- ightharpoonup Red = <3500

Indicator = Facebook page engagement

- ➤ Green = >20% likes to customers ratio
- Yellow = 10-20% likes to customers ratio
- ➤ Red = <10% likes to customers ratio

Clallam PUD representation at community and local association meetings

- ➢ Green = 75%
- > Yellow = 50-75%
- ➤ Red = <50%



STRATEGIC OBJECTIVE: BUILD ON OUR SAFETY CULTURE

Direct Report Lead

Larry Morris, Safety Manager

Definition

An ongoing safety mindset helps ensure employee and public safety; helps prevent injuries, casualties and property damage to and minimize risk to the District and public.

Picture of Excellence (POE)

Our employees have safety every day and all day as a first concern - a safety culture is established. Compliance with all applicable regulations and recognized good industry practices, while minimizing injuries, accidents and property damage. District is recognized for its safety program. District is prepared for emergencies (ERRP)

Identified Big Gaps To POE

- a. Need to address and reduce most common causes of Injuries
- b. Need to reduce Recordable Injuries and reduce vehicle and property damage.
- c. PPE not uniformly utilized
- d. Safety Committee structure and processes continuous review
- e. Safety Recognition Program needs to be developed and implemented.
- f. Failure to timely comply with District accident/injury/property damage reporting program
- g. Be prepared for emergencies

Strategic Initiatives

(How do we close Big Gaps and get to POE?)

- Supervisor Training on Labor and Industry reporting, property damage and applicable safety requirements
- 2. Safety education & training to customers, contractors and employees through safety programs. (such as Schools, Hotline, WEB, Radio, Floats in Parades, Danger signs on property, Home Show, Expo)
- 3. Complete average of 3 Field employees Safety Audits per quarter.
- 4. Acknowledgement of work group locations with 1- year accident free.
- Ensure personnel are provided and utilize quality reliable and up-to-date Personal Protection Equipment and safety supplies.
- All personnel to keep and maintain a clean and hazard free work space and environment.
- Conform to all applicable NESC, WAC and new OSHA safety requirements.
- 8. Develop Awards program that recognizes safety performance and is reviewed quarterly. Recognition of Departments with 1- year accident free.
- 9. Industry Safety awards recognizes the District for its excellent safety record.
- Utilize Safety Committee team to review safety processes and to examine injuries/property damage/reporting for possible solutions.
- 11. Procure ERRP materials for emergencies

Key Performance Indicators (KPI)

(How are we doing? - measurement)

Loss Time Injuries reported per quarter (LTI)

- ➢ Green = < 1</p>
- Yellow = < 2-3</p>
- \triangleright Red = 4 or more

Recordable injuries reported per quarter

- ➢ Green = < 1</p>
- Yellow = 2-3
- Red = 4 or more

Educate public on Electrical Safety when requested

- **>** Green = %
- > Yellow = %
- ▶ Red = %

Recognition of Departments with 1-year accident free.

- ▶ Green = %
- > Yellow = %
- **▶** Red = %

Complete average of 3 Field employees Safety Audits per quarter

- > Green = > 3 completed
- Yeilow = > 2 completed
- Red = < 1 completed</p>

STRATEGIC OBJECTIVE:

ATTRACT AND RETAIN GREAT PEOPLE!

Definition

Providing competitive compensation, benefits, development and promotion opportunities in a healthy and secure work environment. The District recognizes people are critical to our success and helps maintain a proficient and stable workforce.

Picture of Excellence (POE)

The District is known as an excellent employer with outstanding employees. The District attracts and retains great employees that are highly skilled and provide exceptional service with a smile. Our employees are proud of where they work.

Identified Big Gaps to POE

- a. Staff Performance appraisals not conducted by due date
- b. Objective performance criteria not well defined or applied for Represented Employees Fire Side Chats
- c. Do not have a method to determine employee satisfaction
- d. Recruiting highly qualified professionals
- e. Lack of full participation in in-house training opportunities
- f. Length of time to fill represented positions, (sequential movement and backfill issues)

Strategic Initiatives

(How do we close Big Gaps and get to POE?)

- 1. Update and review the Employee Handbook on a yearly regular basis
- 2. Pay employees in accordance to the Staff Compensation Plan and Collective Bargaining Agreement.
- 3. Encourage development plans for employee growth and potential promotion.
- Employees attend training and workshops offered by organizations such as NWPPA.
- 5. Complete an outside compensation and benefits analysis at least every 3 years.
- 6. Conduct Breakfast Roundtables on a quarterly basis to encourage communication between departments.
- 7. Provide yearly Anti Harassment training
- 8. Provide a Benefit Fair training to employees every other year
- 9. Cross train employees where applicable.
- 10. Identify key positions and plan for attrition.
- 11. Provide a competitive total compensation and benefit package to comparable utilities.
- 12. Work through Labor Management to reduce the time to fill represented positions
- 13. Refine objective performance criteria for Represented Employees Fire Side Chats
- 14. Consider outside recruiters for highly qualified professional positions
- 15. Ensure staff performance appraisals and fire side chats are completed when due
- 16. Evaluate employee satisfaction feedback methods
- 17. Assure employees understand Strategic Plan & its benefits.

Direct Report Lead

Jamie Spence, HR Manager

Key Performance Indicators (KPI)

(How are we doing? - measurement)

Performance Appraisals

- Green = 100% turned in on or before due date
- Yellow = 100% turned in within first pay period
- Red = Any appraisal more than 15-30-days past due

Turnover Rate

- Frame Turnover rate is <5% last 12 months
- Yellow = Turnover rate is 5% to 10% last 12 months
- Red = Turnover rate is >10% per last 12 months

Training hosted by HR attendance %

- **> Green** = > 95%
- Yellow = > 85%
- > Red = < 85%

RP3 Score

- > Green = > 90% on RP3 score
- > Vellow = > 80% on RP3 score
- ightharpoonup Red = < 80% on RP3 score

STRATEGIC OBJECTIVE: MANAGE RISK - INTERNAL

Definition

"Risk" is exposure to the possibility of loss or other adverse or unwelcome effects on the District's Objectives. "Risk management" is the process of identifying, analyzing, planning for, and monitoring risk.

Picture of Excellence (POE)

The District meets or exceeds its Key Performance Indicators for every Strategic Objective by knowing and controlling the risks of loss or other unwelcome results.

Identified Big Gaps To POE

- a. No District-wide risk management guidance
- Need to manage the District's risk exposure in the context of how any undertaking relates to the Objectives in the Strategic Plan
- c. Insufficient risk analysis in developing and prioritizing Strategic Projects
- d. No District General Policy Manual
- Outdated Service Area and Franchise agreements.

Strategic Initiatives

(How do we close Big Gaps and get to POE?)

- 1. Compile District policies into General Policy Manual.
- 2. Implement risk management policy and educational program for all employees.
- Annual tabletop exercise on, and ongoing employee awareness of, Emergency Response and Restoration Plan (ERRP).
- 4. Develop and implement District-wide risk management guidance.
- 5. Contract template review and update.
- Contract and procurement procedures review and update.
- Negotiate with Sequim, Forks, Port Angeles and Clallam County to renew and maintain Service Area and Franchise agreements.
- 8. Be prepared for emergencies.



Direct Report Lead

John Purvis, AGM Sean Worthington, Finance Manager

Key Performance Indicators (KPI)

(How are we doing? - measurement)

Active Strategic Projects

- Green = "On Track" with over 90% of active Strategic Projects
- Yellow = "On Track" with 75% to 90% of active Strategic Projects
- Red = "On Track" with less than 75% of active Strategic Projects

AEGIS

- Green = All AEGIS topics evaluated as "Satisfactory"
- Yellow = No more than 1 AEGIS topic evaluated as "Needs Improvement"
- Red = Two or more AEGIS topics evaluated as "Needs Improvement"

Claim events paid or compromised

- **> Green** = < 7
- Yellow = 7-10
- \triangleright Red = > 10

STRATEGIC OBJECTIVE:

MANAGE RISK - External**

Definition

"Risk" is exposure to the possibility of loss or other adverse or unwelcome effects on the District's Objectives. "Risk management" is the process of identifying, analyzing, planning for and monitoring risk.

Picture of Excellence (POE)

The District works with outside agencies such as WPUDA, WPAG and PPC to identify and reduce external risks. Where external risks are only threatening the District, hiring a consultant and/or if adequate internal resources are available, and risk is high, then cost effective risk mitigation should be investigated.

Identified Big Gaps To POE

- External risks need to be identified and vetted.
- Any external risks that are not already identified by participating agencies to WA PUDs should be brought to their attention.
- c. Identify external risks applicable only to the District utility and not others.
- d. Take action on those external high risks identified in "c".

Strategic Initiatives

(How do we close Big Gaps and get to POE?)

- 1. Prepare for results of BPA joining the EIM.
- 2. Prepare for final rules impact in CETA and other legislative requirements.
- 3. Preparation for a large earthquake.
- 4. Preparation for risk of major wildfires in Clallam County.
- 5. Mitigate exposure to lawsuits through wildfire preparation in county.
- 6. Evaluate a major adoption of EVs on District's electric system.
- 7. Prepare for a pandemic that effects majority of District personnel.
- 8. Preparations in the event the District computer system experience a major breach or ransomware.
- Periodic Cost of Service analysis to ensure sufficient revenue to comply with legislative mandates and implementation of strategic initiatives..

**NEW SLIDE PUT TOGETHER BY STAFF TO ADD "EXTERNAL" RISKS TO STRATEGIC PLAN

Direct Report Lead

John Purvis, AGM **Sean Worthington**, Finance Manager

Key Performance Indicators (KPI)

(How are we doing? - measurement)

Active Strategic Projects

- Green = "On Track" with over 90% of active Strategic Projects
- Yellow = "On Track" with 75% to 90% of active Strategic Projects
- Red = "On Track" with less than 75% of active Strategic Projects

AEGIS

- Green = All AEGIS topics evaluated as "Satisfactory"
- Yellow = No more than 1 AEGIS topic evaluated as "Needs Improvement"
- Red = Two or more AEGIS topics evaluated as "Needs Improvement"



STRATEGIC OBJECTIVE: BE FINANCIALLY RESPONSIBLE

Direct Report Lead

Sean Worthington, Finance Manager/Treasurer

Definition

Manage costs and utilize assets in an efficient and effective way to ensure financial health and stability of the District.

Picture of Excellence (POE)

Maintain at least a Aa3 rating with Moody's Investors Service and achieve the objectives of the Strategic Plan. Manage expenditures within budgeted levels and meet revenue requirements.

Identified Big Gaps To POE

- Need to evaluate cash reserve policy and related recommendation for 150-180 day reserve.
- b. Lack of asset management program for replacement of aging water infrastructure.
- c. Revenue variations due to weather.
- d. No integration of budget process into enterprise software system.
- e. Variable storm related expenses.
- f. Limited resources to acquire failing water systems.

Strategic Initiatives

(How do we close Big Gaps and get to POE?)

- Develop budget monitoring process to better and more timely react to areas of cost concerns
- 2. Provide asset management training and develop an asset management plan. (life cycle cost, etc.)
- Provide regular progress updates on major projects and contracts.
- Plan, design and implement projects and technology to reduce future O&M and energy procurement costs.
- Establish Cash Reserve and Debt Service Ratio Policy
- Evaluate potential acquisitions of existing water systems to determine financial feasibility.
- Create Low Income CETA Program to mitigate rate impacts.
- Scoping plan for utility scale qualifying CETA project and corresponding restricted cash account.

Key Performance Indicators (KPI)

(How are we doing? - measurement)

Cash Balance

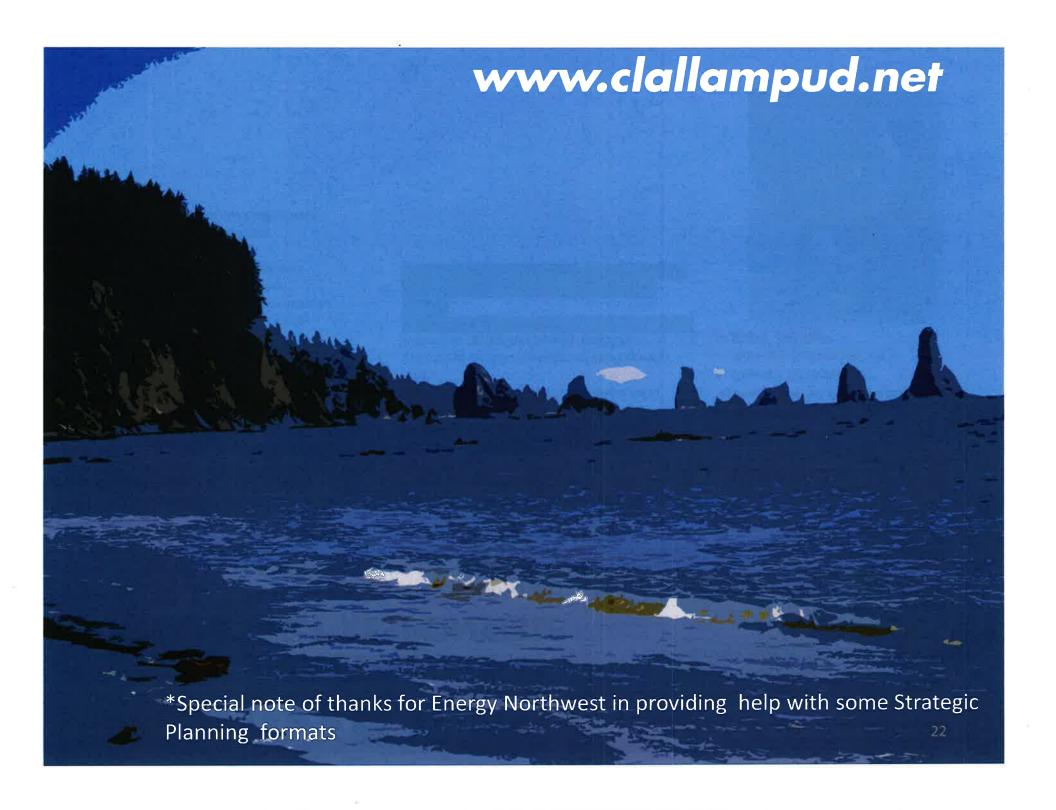
- Green = Cash balance within \$500,000 of budget
- Yellow = Cash balance within \$500,001 -\$1,000,000 of budget
- Red = Cash balance within >\$1,000,000 of budget

Cash Reserves

*moving from 90 days to new 150

- \triangleright **Green** = >120 days
- > Yellow = 90-120 days
- > **Red** = <90 days





Nicole Hartman x231

From:

NWPPA < nwppa@nwppa.org >

Sent:

Thursday, December 10, 2020 2:08 PM

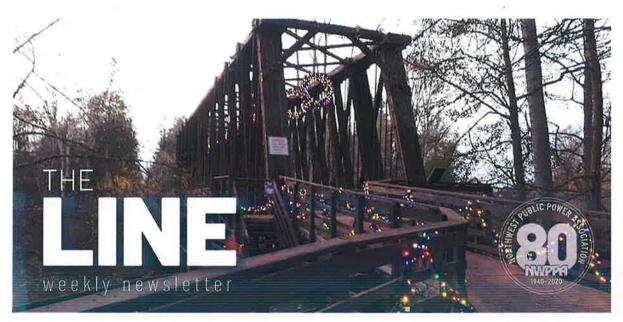
To:

Nicole Hartman x231

Subject:

The Line Weekly Newsletter—December 10, 2020

View this email in your browser



Thursday, December 10, 2020



Legislative Announcements

- Forest Service Takes Step to Implement Vegetation Management Law
- Water Resources Bill Approved in House
- House Oversight Subcommittee Examines FERC Pipeline Siting
- Allison Clements Sworn In at FERC
- Lawmakers Extend Funding Deadline While COVID Relief Negotiations Falter

House Passes Four Energy Efficiency-Related Bills

Read More



Public Power Announcements

- Nelson Hydro Hires New General Manager
- WPUDA Honors Rogers, Coppock, and Dunlap with Annual Awards
- Clallam Spreads Holiday Cheer for Its Employees
- NuScale Power Releases Updated Evaluation for 77 MWe Module Clean
 Hydrogen Production
- SnoPUD Partners with PSE to Support Small Businesses
- Tantalus Announces Community Strong Award Winners
- New Technology Paves the Way for a More Efficient Chelan PUD
- Seattle City Light Recognized as No. 1 West Midsize Utility by J.D. Power Study
- Success in the Sierra: French Meadows Partnership Doubles Pace in Second Season of Work
- Grays Harbor PUD Student Awarded WPUDA Educational Scholarship
- <u>Fitch Rates Northwest OpenAccess Network's TelecomRevs, Port of Morrow, OR</u>
 <u>Trans Facilities</u>

Read More

(December 4) The Washington Public Utility Districts Association presented its annual awards recognizing the outstanding dedicated service and commitment of individuals serving PUDs at the organization's Annual Conference, December 3-4. The Washington PUD Association presents awards annually for lifetime achievement, commitment to public service, and meritorious action in a life-threatening situation.

This year, Kittitas County PUD Commissioner Paul Rogers was presented with the Washington Public Utility District's highest honor, the Lifetime Achievement Award, for his more than 55 years of dedicated support for public power and the mission of Public Utility Districts.

"Paul has shown his dedication to the ratepayers and the industry by his work and many years of service; never missing a beat and holding himself accountable to be the best commissioner he could be," said WPUDA President Liz Green. "And he was a great commissioner."

Okanogan PUD's recently retired finance director, Don Coppock, received the William T. Elmgren Public Service award. The award is presented to a full-time district employee who exemplifies PUD commitment and involvement in the community.

"With over 28 years of service to public power and contributions to the community through public service activities, Don is very deserving of this honor," said WPUDA Awards Committee Chairman and Douglas County PUD Commissioner Ron Skagen.

Energy Northwest Electrician Levi Dunlap received the Good Samaritan Award for his quick actions in response to clearing the airway of a choking coworker. Dunlap was recognized for his role in a July 10, 2020, incident in which he noticed a coworker in distress. Dunlap quickly realized the individual was choking and administered the Heimlich maneuver, clearing the coworker's airway.

"The most important thing is my coworker was able to go home to his family," said Dunlap. "Anything else is irrelevant."

Clallam Spreads Holiday Cheer for Its Employees





(December 9) Clallam PUD (Sequim, Wash.) uses virtual bulletin boards in their employee-only breakrooms to display upcoming training, safety messages, events, etc. However, with not much going on, Communications & Government Relations Manager Nicole Hartman says that the content has been pretty stagnant.

"So today I got inspired to solicit pictures from employees featuring seasonal pictures of the area, their families, or pets, and the responses started coming in!" she said. "Hopefully this will brighten our workdays to have personal pictures

featured."

On the virtual board in the photo: two-and-a-half-year-old Jaxsen, who is the grandson of Clallam PUD Substation Foreman Stacie Hoveskeland.

NuScale Power Releases Updated Evaluation for 77 MWe Module Clean Hydrogen Production

(December 9) Today, NuScale Power announced updated evaluations for the technical feasibility and economics of producing hydrogen using heat and electricity from a NuScale Power Module^M (NPM) as a result of the <u>recent announcement</u> that a NPM can generate an additional 25% more power per module for a total of 250 MWt (or 77

Public Power Announcements

Nelson Hydro Hires New General Manager



(December 4) The City of Nelson (B.C.) has welcomed Scott Spencer as the new general manager for Nelson Hydro. Spencer has returned to his home in Nelson after three years in the Northwest Territories, working as the chief technical officer, Asset Management & Engineering for the Northwest Territories Power Corporation. He brings with him a wealth of knowledge and experience in operations, projects, engineering and asset management, technical, leadership, and business experience.

"I am very excited to join the great team at the City of Nelson and look forward to being able to contribute to my community in a professional capacity," he said.

Spencer completed a Master of Business Administration in renewables, a master's certificate in project management, and a bachelor's in mechanical engineering. After starting his career with the Canadian Forces Electrical and Mechanical Engineering Branch for four years, he spent time with GE Canada, HeatWave Technologies, Teck Cominco, and Zellstoff Celgar. Finally, he finished up as the director of major projects for Columbia Power Corporation before moving to the NWT. His knowledge

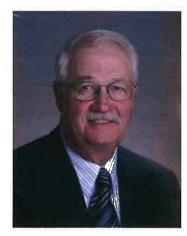
of the local area, combined with this education and experience, will be a great benefit to the City of Nelson.

"It with great pleasure that I welcome Scott as the new general manager of Nelson Hydro. Scott has lived in Nelson for 20 years and is passionate about our community," said City Manager Kevin Cormack. "Scott is a professional engineer with a variety of experience in both hydro and alternative energy projects, including biomass and solar. His unique set of skills and experience makes him the ideal person to lead Nelson Hydro into the future. Please make sure to introduce yourself to Scott when you see him."

WPUDA Honors Rogers, Coppock, and Dunlap with Annual Awards



Don Coppock



Paul Rogers



Levi Dunlap