PRE-AGENDA

FOR THE REGULAR MEETING OF CLALLAM COUNTY PUBLIC UTILITY DISTRICT #1 BOARD OF COMMISSIONERS FEBRUARY 27, 2023 AT 1:30 PM THIS IS A HYBRID MEETING

Join Zoom Meeting: https://clallampud-

net.zoom.us/j/84721624204?pwd=Q0pCaVRLWXFqeWpONVFYaFM0UFB2UT09

Meeting ID: 847 2162 4204 | Passcode: 718170

One tap mobile: +12532158782,,84721624204#,,,,*718170# US (Tacoma)

Dial by your location: +1 253 215 8782 US (Tacoma)

Find your local number: https://clallampud-net.zoom.us/u/kdzEAFy9FY

Consent Agenda Items

The Board will consider approving Consent Agenda items.

• Resolution 2260-23 Establishing the Current Schedule of Deposits and Charges, and Electric Line Extension Unit Prices

The Board will consider approving Resolution 2260-23 Establishing the Current Schedule of Deposits and Charges, and Electric Line Extension Unit Prices and Rescinding Resolution 2236-22.

Staff requests a motion, second, and a vote to: approve Resolution 2260-23 Establishing the Current Schedule of Deposits and Charges, and Electric Line Extension Unit Prices and Rescinding Resolution 2236-22.

• RESOLUTION 2261-23 Establishing Titles and Monthly Salary Ranges for Staff Employees

The Board will consider approving Resolution 2261-23 Establishing Titles and Monthly Salary Ranges for Staff Employees.

Staff requests a motion, second, and a vote to: approve Resolution 2261-23 Establishing Titles and Monthly Salary Ranges for Staff Employees and Rescinding Resolution 2256-22.

• Notice of Upcoming Commissioner Vacancy

BPA Post-2028 Contract Discussion

Board and staff will discuss recent BPA post-2028 contract negotiations.

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.

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- 1. CALL TO ORDER
- 2. PUBLIC COMMENT #1: AGENDA-SPECIFIC COMMENTS
- 3. AGENDA REVISIONS
- 4. APPROVAL OF CONSENT AGENDA
 - A. Minutes of the February 13, 2023 regular meeting;
 - B. Minutes of the February 21, 2023 special meeting;
 - C. Claim vouchers for February 13 through February 21, 2023 for a total of \$6,460,311.81;
 - D. Payroll vouchers for the period of February 1 through February 15, 2023;
 - E. Contractor prequalification International Line Builders, Inc. in the amount of \$10,000, 000.00 for the upcoming calendar year; and
 - F. The December Treasurer's Report.

5. BUSINESS ITEMS

- A. RESOLUTION 2260-23 Establishing the Current Schedule of Deposits and Charges and Electric Line Extension Unit Prices
- B. RESOLUTION 2261-23 Establishing Titles and Monthly
 Salary Ranges for Staff Employees

 Jamie Spence
- C. Notice of upcoming Commissioner vacancy Sean Worthington, Nicole Hartman
- D. BPA post-2028 contract

Commissioners, Staff

- 6. CORRESPONDENCE/COMMUNICATIONS
- 7. COMMISIONER REPORTS
- 8. STAFF REPORTS
- 9. BOARD ACTION ITEMS FOR STAFF
- **10. PUBLIC COMMENT #2:** GENERAL COMMENTS
- 11. ADJOURN

CLALLAM COUNTY PUBLIC UTILITY DISTRICT #1

Minutes of the Regular Meeting of the Board of Commissioners

Main Office | 104 Hooker Road | Sequim, WA 98382

February 13, 2023 at 1:30 PM - This was a hybrid meeting

Commissioners Present (Commissioner Paschall was absent)

Jim Waddell, President Ken Hays, Vice President

Staff Present (in person or via Zoom):

Sean Worthington, General Manager

John Purvis, Superintendent

Ben Phillips, Engineer II

Bowen Kendrick, WWW Manager

Lori Carter, Controller/Auditing Officer

Chelsey Jung, Payroll Coordinator

Eric Jacobson, Business Analyst

Jamie Spence, HR Manager

Kaylie Hunter, Procurement/Facilities

Supervisor

Mike Hill, Engineering Manager

Sarah Canepa, Financial Analyst II

Steve Schopfer, IT Manager

Teresa Lyn, Executive Assistant

Tyler King, Power Analyst

Others Present as Identified (in person or via Zoom):

Katie Woodin (LWVCLA)

Pippa Eastlake

Kenneth Reandeau

Patti Morris

Richard DeBusman

The meeting commenced at 1:30 PM.

AGENDA-SPECIFIC PUBLIC COMMENT

No public comment.

AGENDA REVISIONS

An executive session was added after public comment period two; no action is expected.

APPROVAL OF CONSENT AGENDA

Upon recommendation of staff, and upon motion of Commissioner Hays seconded by Commissioner Waddell and carried, the Board approved the following consent agenda items:

- A. Minutes of the January 23, 2023 regular meeting;
- **B.** Minutes of the February 8, 2023 special BPA work session;
- C. Claim vouchers for January 23 through February 6, 2023 for a total of \$5,491,417.30;
- D. Payroll vouchers for the period of January 16 through January 31, 2023; and
- **E.** Removal of delinquent accounts from February 2023 active accounts receivable in the amount of \$3,683.85 including a 30% collection fee.

BUSINESS ITEMS STARTING AT

- A. Upon recommendation of staff, and upon motion of Commissioner Hays, seconded by Commissioner Waddell and carried, the Board approved an Acceptance Memo for a cost increase to Agreement No. 200334 for pre-construction engineering services with Kennedy/Jenks Consultants, Inc. This project is for LUD3 infrastructure upgrades. Due to additional stormwater planning work required by the City of Port Angeles to complete the short subdivision, the original scope of work requires a schedule extension to February 28, 2023 and additional engineering service costs of \$6,095.00, for a total project cost of \$108,500.00.
- B. Upon recommendation of staff, and upon motion of Commissioner Hays, seconded by Commissioner Waddell and carried, the Board authorized District staff to publish a notice in the Seattle Daily Journal of Commerce and elsewhere as deemed necessary for Invitation to Bid No. 230803 inviting sealed proposals from prequalified electrical contractors for a transmission pole replacement project. The project will replace wood transmission poles with fiberglass transmission poles that carry distribution, fiber optic cable, and foreign transmission and communications attachments located along Lauridsen Boulevard, from Race Street to Liberty Street in Port Angeles, WA. The engineer's estimate for the project is \$362,669.00.
- C. General Manager Sean Worthington and the Board discussed follow-up on a number of topics resulting from the February 8th BPA work session..
- D. Superintendent John Purvis presented on potential PUD projects for west end resiliency. The presentation is available for viewing at https://clallampud.net/commission-meetings/
- E. Commissioners and staff discussed a variety of topics related to the BPA Post-2028 contract negotiation.

CORRESPONDENCE/COMMUNICATIONS

No correspondence/communications items.

COMMISSIONER REPORTS

Commissioner Waddell did not attend any outside meetings. Commissioner Hays attended Energy Northwest meetings and a Sequim Chamber of Commerce luncheon meeting.

STAFF REPORTS

A. IT Manager Steve Schopfer reported on Northwest Open Access Network's (NOANET) pension issue. NOANET wishes to transition to the Washington State retirement system, however they are short \$10 million to do so. As a result, NOANET is asking it's ten members (of which Clallam PUD is one) to make up the shortfall in the form of a loan. No decision has been made at this point.

BOARD ACTION ITEMS

- A. Staff is to draft a list of proposed questions regarding the potential of coordinating resiliency/local generation projects with PNNL for presentation to the board; and
- B. Staff is to reach out to Melanie Jackson at PNNL for discussion about the board-approved questions.

GENERAL PUBLIC COMMENT

No public comment.

EXECUTIVE SESSION

The regular meeting recessed at 2:48 PM to go into executive session for approximately 30 minutes to discuss litigation or potential litigation with legal counsel, pursuant to RCW 42.30.110(1)(i). Those in attendance were Commissioners Waddell and Hays, General Manager Sean Worthington, Superintendent John Purvis, and Attorney Dave Worley.

The meeting reconvened at 3:20 PM.

ADJOURN

There being no further business to come before the Board, the meeting adjourned at 3:20 PM.

ATTEST:		
President	Vice President	Secretary
A detailed transcript o	f this meeting via audio recording is avo	ailable to the public on the

A detailed transcript of this meeting via audio recording is available to the public on the Commission Meetings page of the PUD website here: https://clallampud.net/commission-meetings/.

February 13, 2023

PUBLIC UTILITY DISTRICT NO. 1 OF CLALLAM COUNTY MINUTES OF A SPECIAL MEETING OF THE BOARD OF COMMISSIONERS FEBRUARY 21, 2023

A special meeting of the held for Commissioner Jim Waddell to present information on the Lower Snake River dams.

Commissioners Present: Jim Waddell

Ken Hays

Commissioner Paschall was excused.

Staff Present: Sean Worthington

Eric Jacobson Nicole Hartman

Others Present:

Alison Pride Janis Burger Monica Tomosy

Amy MorrisonJim GreerNicolas Garcia, WPUDAAtul DeshmaneJim ScheunemanNorris PalmerBetsey (no last nameJohn GussmanJerry Freilichprovided)John KonrathPatti Morris

Betty Devereux

Bill Moyer, Solutionary

Rail

Kelly Balcomb-Bartok

Kelly Burnett

Kelly Burnett

Paulette Wittwer

Penelope Peterson

Chip SmithKriss KevorkianPete MehlChris PinneyKyle MakiPippa EastlakeConnie BeauvaisKyle SmithPolly Thurston

Craig Lacy Larry Wilkerson Ray Colby, Makah Tribe
Darlene Schanfald Linwood Laughy Richard DeBusman

Darrell Johnson Lori Carter Rick Rupp
Dave (no last name Marc Sullivan Ronald Richards

Dave (no last nameMarc SullivanRonald Richardsprovided)Mark MartinRuss T.Debra EllersMary (no last nameRuth Kuch

Debra Lesterprovided)Ryan Banks, OSCEric CrawfordMary HarrisonSharon GraceFred MitchellMerilee RunyanSteve Pettit

Garret Visser Michael Clemens Twila (no last name

Heather McFarlaneMike Dashiellprovided)Heather NicholsonMitchell CutterWizbi Abbott

The special meeting convened at 1:00 PM. Commissioner Waddell stated that the information he would present was on behalf of himself as a private citizen and not representative as a presentation by the PUD Board of Commissioners. Commissioner Waddell provided information on the original intended generation of the Lower Snake River dams and efficiencies, along with the cost of removal and the dams' role in relation to Clallam PUD.

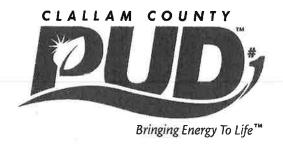
ng at 2:45 PM at which point the special meeting adjourned resent slides for the audience until 3:41 PM.
President ATTEST:
Vice President

Secretary

SUMMARY VOUCHER APPROVAL

PUBLIC UTILITY DISTRICT #1 OF CLALLAM COUNTY OPERATING FUND

services ren attached list Utility Distric	dered, or to of claims at No. 1 of and certify AUD	he labor performe are a just, due and	the materials have been furnished, the d as described herein, and that the d unpaid obligation against Public and that we are authorized to DATE 1/23 DATE DATE		
Vouchers audited and certified by the Auditing Officer and the General Manager have been recorded on the attached list(s) 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(s):					
Summary for Voucher L	ists Dated	2/13/2023–2/21/2	2023		
Checks Wire Transfers E-Payment Prepays	\$	1,548,574.04 4,875,846.59 35,891.18			
Total	\$	6,460,311.81	9		
			COMMISSIONER		
	5	,	COMMISSIONER		
			COMMISSIONER		



MEMORANDUM

4 0	
210	۰

February 27, 2023

To:

Sean Worthington, General Manager

From:

John Purvis, General Superintendent

Re:

CONTRACTOR PREQUALIFICATION APPLICATIONS

The contractor on the following list is requesting approval for prequalification for the upcoming calendar year. Ruth Kuch, Treasurer/Finance Manager, has examined the financial data submitted with the application as well as the bonding letter from their surety and/or bonding company and has recommended the prequalification amount as indicated:

Contractor	Previously Approved Amount	Recommended Amount
International Line Builders, Inc	\$10,000,000	\$10,000,000

Approved by Board of Commissioners at meeting of:	
Sean Worthington, General Manager	

District Use Only:	MH \checkmark JP \checkmark TL \checkmark BD X RK \checkmark JS \checkmark
Previous Pre-Quał Amount: \$10,000,000	New Pre-Qual Amount: \$10,000,000
References checked by:	(on new contractors only) Date:
Date To Board: Feb 27, 2023	



Bringing Energy To Life™

APPLICATION FOR PREQUALIFICATION TO BID ON CONSTRUCTION OR IMPROVEMENT OF ELECTRICAL FACILITY

Contractors wishing to apply to the PUBLIC UTILITY DISTRICT NO. 1 OF CLALLAM COUNTY for designation as a pre-qualified bidder for construction or improvement of any electrical facility, as defined by RCW 54.04.080 and required by RCW 54.04.085, shall complete the following questionnaire and submit all the information requested.

As used herein, the term "construction or improvement of any electrical facility" shall mean the construction, the moving, maintenance, modification, or enlargement of facilities primarily used or to be used for the transmission or distribution of electricity at voltages above seven hundred fifty volts, including structures directly supporting transmission or distribution conductors but not including site preparation, housing, or protective fencing associated with but not included in a contract for such construction, moving, modification, maintenance, or enlargement of such facilities.

1. Name of Business:International Line Builders, Inc.			
2. Address Mailing:	PO Box 23729 Portland, OR 97281		
Business:	19020 SW Cipole Rd Tualatin, OR 97062		
Telephone Number:	503.692.0193		
FAX Number:	503.692.1993		
E-Mail Address:	ilb.bids@ilbinc.com		
U.B.I. Number:	601 794 351		
Contractor Registration No:	INTERLB151KO		
WA Employment Security No:	016935-00-1		
Dept. of Revenue State Excise Tax	x No: _601-797-351		
Company Federal Tax ID No:	91-1834347		
Sole Proprietorship □	Partnership Incorporation		
Last Revision: 9/26/2022			

3.	If Applicant is a corporation:	
	a. State of incorporation: Delaware	
	b. Name and address of registered agent: The Corporation Trust Company 1209 Orange St, Wilmington, DE 19801	
	 Names and addresses of officers of the corporation and their length of time with corporation. Indicate by an "*" those authorized to sign contracts: *Dan Haggard - President 14 years 	
	*Brad Hulquist - Vice President Accounting 28 Years	
	* Jason Combs - Vice President NW Operations 3 Years	
	d. Number of years the corporation has been in business: 40 Years	
4,	If Applicant is a partnership, state -	
	a. Names and addresses of all partners:	
50		
	b. Length of time partnership has been in business:	
5.	If Applicant is a sole proprietorship, how long have you been in business?	
6.	Number of years Applicant has performed the type of work for which Applicant is bidding:	
7.	Has the Applicant paid all current license fees to the State of Washington:	
	(circle one) YES NO	
Licen	se type: Electrical Electrical License #	
	General Construction X General License # INTERLB151KO	
8.	Attach a general résumé setting forth applicant's experience, technical qualifications, and organization's ability to perform the proposed construction.	
9.	Attach a list of your supervisory personnel, their qualifications, and years of experience . Also list the number and type of craftsmen available, and list equipment available for work.	
10.	Attach a list of clients served over the last three (3) years including their names, addresses location of the jobs performed, and contract amounts of the larger contracts. Be sure to include all work done with other Washington public utility districts.	

What is the maximum amount of work, expressed in dollars, which you consider you are

Last Revision: 9/26/2022

11.

capable of undertaking? \$_50 MIL		
Set forth the name and address of Applicant's bank, including the branch and name of the individual in said bank to be contacted for financial reference.		
US BANK - Shanna Johnson 200 N. 3rd St., Bismarck, ND 58501		
Set forth the names, addresses, and contact information of three (3) clients who will act as references.		
See attached list		
Attach your last fiscal year's complete financial statement (Balance Sheet and Income Statement). You must also submit a letter from your bonding/surety company that identifies their capacity in aggregate and by project.		
Note: Application for Pre-qualification will not be considered without last fiscal year's complete financial statement.		
Affirm that Applicant will pay wages and benefits for craftsmen employed on work that prevail in the locality of the work, as determined by the Department of Labor and Industries. <u>affirm</u> (<i>Please write "affirm", if you agree</i>)		
Affirm that Applicant will comply with government regulations regarding non-discrimination of employment and employment practices on the basis of sex, race, color, or national origin. (Please write "affirm", if you agree)		
APPLICANT RECOGNIZES AND AGREES THAT UNDER THE PROVISIONS OF RCW 54.04.085, IF THE DISTRICT COMMISSION DETERMINES THAT A PREQUALIFIED CONTRACTOR NO LONGER MEETS ALL OF THE REQUIREMENTS FOR PREQUALIFICATION STATUS, THE DISTRICT MAY REFUSE TO FURNISH THAT CONTRACTOR WITH A CONTRACT PROPOSAL FORM AND MAY REJECT ANY BID PROPOSAL SUBMITTED BY THAT CONTRACTORaffirm (Please write "affirm", if you agree)		
List all OSHA citations received over the past three years including: • Violation type • Date • Outcome and brief description of citation • Any fatal accidents • MUST ATTACH OSHA 300 LOG FOR THE PREVIOUS 3 YEAR PERIOD Zero citation and zero fatal accidents		

Last Revision: 9/26/2022

19.		on applicant is placed on any State or Federal Suspen	•	-
	inforr	m the District immediately and is banned from bidding	on any pr	oject until the
	Susp	ension/Debarment is lifted and at the discretion of the		affirm se write "affirm", if you agree)
For w	vhich o	f the following classes of work are you seeking prequa	lification?	Indicate by use of "X" in
		er square.		maleute by acc cr 20 m
	A.	DISTRIBUTION		
		 Hot Work - Overhead 	X	
		Overhead Construction	X	
		3. Underground - Primary	×	
		4. Underground - Secondary	ヌ	
		5. Plowing6. Trenching	X	
		6. Trenching	X	
	B.	TRANSMISSION		
		Wood or Fiberglass Poles	又	
		2. Steel Tower	×	
		3. Steel or Concrete Poles	X	
		 Underground Stringing and Sagging Conductor 	X	
		5. Stringing and Sagging Conductor	^ =	
	C.	POLE AND WOOD PRODUCT INSPECTION		
		 Inspection and Treatment of Poles in Place 		
		2. Inspection of New Crossarms and Poles		
	D.	SUBSTATION		
		1. Complete Installation		
		Control Wiring and Metering		
		3. Maintenance		
	E.	AREA AND STREET LIGHTING		
		1. Installation	×	
		2. Maintenance	×	
	F.	TREE TRIMMING AND BRUSHING		
	• •	1. Involving "Hot" Lines		
		2. Not involving "Hot" Lines		
	G	RIGHT-OF-WAY CLEARING		
	- 4/			
	Н.	ENVIRONMENTAL CLEANUP SERVICES		

Last Revision: 9/26/2022

I. MISCELLANEOUS (List ar	ny special ologe pet sovere	d about
I. <u>MISCELLANEOUS</u> (List ar	ny special class not covered	Jabove)
		entra.
I certify that information herein and/or atta	iched is correct, true, and c	omplete.
SIGNED this 8th day of February	. 2023 .	di.
Signature of A	Applicant	
0.8.10(310 017	debuggit	
l av.		
Steve Spon	imped or Drintod)	
Name and Title (T	yped or Printed)	
OTATE OF O		
STATE OF <u>Oregon</u>) ss.		
County of Washington)		
Signed or attested before me on this8th	n_day of February	, 20 <u>23</u> , by
Steve Spon		
or of of	'\	
	111	<i>III</i>
OFFICIAL STAMP	Hannah	anampson)
HANNAH THOMPSON NOTARY PUBLIC - OREGON	NOTARY PUBLIC in	and for the
COMMISSION NO. 989897	State of Oreac	n
MY COMMISSION EXPIRES JULY 31, 2023	My Commission Exp	1.1 21 2222
	wy Commission Exp	mod. Willy JUZUZ

[Notary Seal]

Last Revision: 9/26/2022

Public Utility District No. 1 of Clallam County Treasurer's Report December 31, 2022

[11/30/22		Receipts			Disbursements		12/31/22	12/31/21
Electric Funds		Cash	Transfers.	Investments	Cash	Transfers	Investments		- CHARLESTILL
Electric Operating Fund	4,847,995,64	6,991,799.33	6,428,981.59	15,018,167,79	7.771,956.41	734,348,54	5,000,000.00	19,780,640.40	20,366,720.86
Temporary Investments	6,071,734.15	19,671.48		5,000,000,00				11 091,405 63	5.033,774.94
Safekeeping Account	15,023,169.90	165,01			27.00		15,018,167,79	5,140,12	4,730.33
Working Funds	3,200,00							3,200 00	3,350 00
Escrow in Lieu of Bond Fund									
Rate Stabilization Fund	4,145,145.24							4,145,145,24	3,910,760.94
2018 Construction Fund								2.	
2018 Construction Fund - Inv.									
2022 Construction Fund	4,671,447,21	15,821.02				4,687,268 23		(0 00)	20
2022 Construction Fund - Inv.								1 0003	
Rural Economic Dev. Fund									
CETA Decarbonization Fund	7,009,129.47	23,738_16						7,032,867,63	6,351,365,98
Debt Service Funds	1,774,858,38		294,929.18					2.069,787.54	2.079,559 50
Debt Service Reserve Fund	2,016,087.39					117,942.93		1,898,144,46	3,444,672.44
	45,562,768.36	7,051,195.00	6,723,910.77	20,018,167.79	7.771,983.41	5,539,559.70	20,018,167.79	48,026,331.02	42,194,954.99
Water Funds								HW304Spartmen	
Water Operating Fund	1,464,379.64	4,959,49	439,488,57			1,638,156.41		270,671,29	961,967.23
Water Capital Fund	3,384,520,91	11,462.52	14,305.34					3,410,288,77	4,815,471,58
Debt Service Fund - 2019 Loan	40,050.00		3,925.83		40,050.00			3,925.83	3,925.00
	4,888,950.55	16,422.01	457,719,74		40,050,00	1,638,156,41		3,684,885.89	5,781,363.81
Sewer Funds								100000 X 1000000	
Sewer Operating Fund	93,469 98	316.56	5,476,38			9,928 32		89,334,58	70,032.95
Sewer Capital Fund	149,078.01	504.89	537.56					150,120.45	141,400.87
	242,547,99	821.45	6,013.92			9,928.32		239,455.04	211,433.82
Totals	50,694,266.90	7,068,438,46	7,187,644,43	20,018,167.79	7,812,033.41	7,187,644.43	20,018,167.79	49,950,671,95	48,187,752.62

4.13%

Subtotal

Total \$ 49,950,671,95

		Section 4

Interest			
	Current Month	2022	2021
Electric Funds	124,606.52	516,951.43	165,154.98
Water Funds	16,422,01	87,684.35	20,547 36
Sewer Funds	821.45	3,806.18	748.18
Total	141 849 98	508 441 96	186 450 52

Cash	& Investments	

	12/31/22	12/31/21
FF/Gesa/Sound Accounts LGIP	38,850.926.20	42,145,897,35
Working Funds	3 200 00	3 350 00
Safekeeping	5,140,12	4,730,33
Investments	11,091,405.63	6,033,774.94
Total	49,950,671.95	48, 187, 752, 62

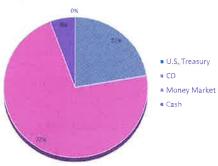
Cash & Investments December 31, 2022 Avg. Weighted Yield - Money Market Avg Weighted Yield - Investments

<u>_</u>		ry Days to Maturity	400	
Investment Instrument	Yield/Rate	Termi	Maturity Date	Balance
	0.70%	12 MO.	1/28/2023	3,037,508,58
	0.70%	12 MO.	1/21/2023	3,037,823 79

Electric		Investment Instrument	Yield/Rate	Term	Maturity Date	Balance
Gesa CU	CD		0.70%	12 MO.	1/28/2023	3,037,508,58
Gesa CU	CD		0.70%	12 MO.	1/21/2023	3.037.823.79
Gesa CU	CD		5.00%	36 MO.	12/8/2025	5,018,073.26
All Systems					Subtotal	11,091,405.63
LGIP			N/A			-
FF Money Marke	el		4.13%			32,693,425.11
Sound Money M	larket		4.13%			3,333,302,54
Cash**			Varied			2.832.538.67

**Cash held at FF, Sound, Gesa and US Bank (incl. Working Funds), excl. Money Market.

Cash & Investment Portfolio



Rate History: LGIP, Fed Funds Rate, & PUD Investment Portfolio



Public Utility District No. 1 of Clallam County Treasurer's Report December 31, 2022

II and an in an in a second							
Cash Receipts Electric	Collections		6,926,588.48	Cash Disbursements Electric	Checks Iss'd/Fees		7,771,956.41
	Allocated Interest	Subtotal	65,210,85 6,991,799.33			Subtotal	7,771,956,41
Temp_Investments	Bond Income		*				
	CD Interest	Subtotal	19,671,48 19,671,48	Safekeeping Account	Fees		27,00
				Debt Service Fund - 2010	Principal & Interest		15.00
Safekeeping	Treasury Bond Interest			Debt Service Fund - 2014 Debt Service Fund - 2016	Principal & Interest Principal & Interest		100
	Safekeeping Interest	Subtotal	165.01 165.01	Debt Service Fund - 2018 Debt Service Fund - 2022	Principal & Interest Principal & Interest		
2022 Construction Fund	Allocated Interest		15,821.02			Subtotal	200
CETA Decarbonization Fund	Allocated Interest		23,738.16				
Water	Collections Allocated Interest		4.050.40	Makes			
	Allocated Interest	Sublotal	4,959.49 4,959.49	Water Debt Service Fund - 2019 Loan			40,050.00
Water Capital Fund	Allocated Interest		11,462.52				
Sewer	Collections		¥				
	Allocated Interest	Subtotal	316.56 316.56				
Sewer Capital Fund	Allocated Interest		504.89				
		Total	7,068,438.46			Total	7,812,033,41
rame on the district manager				Transfers Out			
Transfers In Electric	From Water Op warehouse rent		1,990.00	Electric	To 2010 Electric Debt Service Fund To 2014 Electric Debt Service Fund		73,120,83 64,312,49
	From Water Op GIS Loan Payment From Wat/Sew Op shared services		13,897.62 45,461 ₋ 16		To 2016 Electric Debt Service Fund To 2018 Electric Debt Service Fund		75,054.17 59,325.02
	From Wat/Sew Op Current Month Payroll Intercompany Trfs fleet, materials OH, etc.	(WS)	146,104.07 4,171.29		To 2022 Electric Debt Service Fund To CETA Fund		23,116,67
	From Wat/Sew Current Month Voucher & Rr From Working Funds		1,412,146.29 117,942.93		To Wat/Sew Op Current Month Receipts Intercompany Tris fleet, materials OH, etc.	/B)	438,699,20
	From 2022 Construction Fund	Subtotal	4,687,268.23 6,428,981.59		Intercompany Trfs fleet, materials OH, etc.	(W)	720.16 734,348.54
CETA Decarbonization Fund	From Elec Op	Gubiotal		Dobl Conice Become Fund	To Floatsia On	Sublotal	
Debt Service Funds	·		204 020 48	Debt Service Reserve Fund	To Electric Op		117,942.93
	From Electric Op monthly debt service transl		294,929.18	2022 Construction Fund	To Electric Op		4,687,268.23
Water	From Electric Op for Current Month Receipts Intercompany Tris, - fleet, materials OH, etc.		433,222.84 1,067,07	Water	To Electric Op Current Month Payroll To Electric Op warehouse rent		143,336.65 1,990.00
	From Sewer Op promissory note pymt. From Water Op		5,198.66		To Electric Oper shared services To Electric Op Current Month Vouchers & Ri	πV	45,511.95 1,411,017,73
		Subtotal	439,488.57		To Electric Op GIS Loan Payment Intercompany Trfs fleet, materials OH, etc.	. (E)	13,897.62 4,171.29
Water Capilal Fund	From Water Op for charges billed From Water Op Transfer		14,305.34		To Water Capital Fund charges billed To Debt Service Fund - 2019 Loan		14,305.34 3,925.83
		Subtotal	14,305.34			Subtotal	1,638,156.41
Debt Service Fund - 2019 Loan	From Water Op		3,925.83	Water Capital Fund	To Water Op		
				Sewer	To Electric Op Current Month Payroll		2,767.42
Sewer	From Electric Op for Current Month Receipts	:	5,476.36		To Elec Oper shared services To Electric Op Current Month Vouchers & Rr	πV	(50.79) 1,128.56
	Intercompany Trfs fleet, materials OH, etc.	(EW) Subtotal	5,476.36		Intercompany Trfs fleet, materials OH, etc. To Water Op promissory note pyml		5,198.66
Sewer Capital Fund	From Sewer Op for charges billed	Guotota	537.56		Intercompany Tris fleet, materials OH, etc. To Sewer Capital Fund charges billed	(W)	346.91 537.56
out of property and	Total Sovial Spilor Straiges blinds		001.00		To Sewer Capital Fulld Charges billed	Subtotal	9,928.32
		Total	7,187,644,43			Total	7,187,644,43
		Total	7,101,044,45			TOTAL	7,107,044,43
Investments Matured/Purchased	3			Investments Matured/Purchased			
Operating Fund	FF Money Market		15,018,167.79	Operating Fund	To Purchase Gesa CD		5,000,000.00
		Subtolal	15,018,167,79			Subtotal	5,000,000,00
Safekeeping				Safekeeping	To FF Money Market		15,018,167.79
		Subtotal	5€:			Subtotal	15,018,167.79
Temp. Investments	Gesa CD Purchased		5,000,000.00	Temp. Investments			
		Subtotal	5,000,000.00			Subtotal	
2022 Construction Fund				2022 Construction Fund - Inv.			
		Total	20,018,167.79			Total	20,018,167.79
		-				-	

A RESOLUTION Adopting 2023 Schedules of Deposits and Charges, Electric Line Extension Unit Prices and Rescinding Resolution 2241-22

WHEREAS, staff has reviewed the District's cost to provide various services and perform work for customers; and

WHEREAS, the District's financial plan is based upon collecting actual cost for services and work provided; and

WHEREAS, on November 30, 2022, PUD No.1 of Clallam County and IBEW Local 997 signed Letter of Understanding 22-09 which set wages for certain represented positions effective January 1st 2023 in addition to setting wages for represented positions which will take effect May 1st 2023; and

WHEREAS, the District can protect its customers through the use of deposits; now, therefore, be it

<u>RESOLVED</u>, that the attached documents entitled "Schedule of Deposits and Charges Effective March 1, 2023", "Electric Line Extension Unit Prices Effective March 1, 2023" be adopted effective March 1, 2023; and

- 2. That the attached documents entitled "Schedule of Deposits and Charges Effective May 1, 2023", "Electric Line Extension Unit Prices Effective May 1, 2023" be adopted effective May 1, 2023; and
- 2. That Resolution 2241-22 establishing the prior Schedule of Deposits and Charges and Line Extension Unit Prices is hereby rescinded effective March 1, 2023.

PASSED, by the Board of Commiss	ioners of Publ	ic Utility District No. 1 of Clallar
County, Washington this 27th day of Februa	ary, 2023.	
	ATTEST:	President
e "		777
		Vice President
	3-	Secretary
		· J

PUBLIC UTILITY DISTRICT NO. 1 OF CLALLAM COUNTY

SCHEDULE OF DEPOSITS AND CHARGES

Effective July 1, 2022 March 1, 2023

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PUBLIC UTILITY DISTRICT NO. 1

OF CLALLAM COUNTY

SCHEDULE OF DEPOSITS AND CHARGES EFFECTIVE May 1, 2022 March 1, 2023

DEPOSITS

Electric

Residential:

Two-twelfths of estimated annual billings with a minimum deposit of \$150, or as

determined by the District.

Non-Residential:

Two-twelfths of estimated annual billings with a minimum deposit of \$150, or as

determined by the District.

Water

Residential:

Two-twelfths of estimated annual billings with a minimum deposit of \$150, or as

determined by the District.

Non-Residential:

Two-twelfths of estimated annual billings with a minimum deposit of \$150, or as

determined by the District.

Satisfactory credit record with the District, credit assessment, or enrollment in SmartPay may allow the District to waive the deposit requirement.

Additional deposits may be required at the discretion of the District.

CHARGES

Connect / Reconnect / Disconnect / Transfer

- applicable to standard new or existing services.

Electric

	1)	Meter, including multiple electric meters for same account	\$ 50
	2)	Separate account at same service address	\$ 30
	3)	Using last reading, one or more meters for same account	\$ 25
	4)	Disconnect or reconnect remote meter, including multiple	
		remote meters for same account	\$ 25
	5)	Disconnect or reconnect CT/3 Phase/at transformer	\$ 75 85
		a) Same account, non-remote meter (in addition to CT/3 Phase/at transformer)	\$ 30
		b) Same account, remote meter (in addition to CT/3 Phase/at transformer)	\$ 25
	6)	Disconnect or reconnect Net meter	\$75
W	ater		
	1)	Independent of electric	\$ 50
	2)	Simultaneous with non-remote electric	\$ 30
	3)	Simultaneous with remote electric, field visit required	\$ 50
	4)	Using last reading, independent of electric	\$ 25
			•
Se	wer		
	1)	Independent of electric and/or water	\$ 15
	2)	Simultaneous with electric and/or water	\$ 10

MICCI PROUIS ONLY OF PROPER	payment non-remote meter	
(in addition to other applica		
Electric only or water		\$ 100
2) Electric and Water		\$ 160
 Additional charge to 	above: (actual cost)	
	petween 4:00 p.m. and 5:00 p.m.	\$ 60
	days (per 1/2 hour of overtime incurred)	For the second
	petween 5:00 p.m. and 7:00 a.m.	\$ 545
of the next business		
	payment - CT/320A/3 Phase/at transformer	
(in addition to other applica	ble charges)	
1) Electric only		\$ 150
Electric and Water Additional above to	-C	\$ 210
Additional charge to		4.00
	etween 4:00 p.m. and 5:00 p.m.	\$ 95
	days (per 1/2 hour of overtime incurred) between 5:00 p.m. and 7:00 a.m.	# F4I
of the next business		\$ 54!
of the flext business	day	
After House and for None	payment W/ remote reconnect	
(in addition to other applica		
	only during business hours (7:00 am — 5:00 pm)	\$ 50
	petween 5:00 p.m. and 7:00 a.m.	\$169
	day (Remote reconnect only, dispatch of CSR)	410.
After Hours and/or None	payment Dispatch of CSR	
Without reconnect		
Without reconnect		\$ 165
	een 4:30 p.m. and 5:00 p.m. on regular	\$ 16!
Requests received betw business day (per 1/2 ho	een 4:30 p.m. and 5:00 p.m. on regular ur of overtime incurred)	\$ 16! \$40
Requests received betw business day (per ½ ho npayment Reconnects		150
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Section only: 1	Reconnect Requests Received Between 5:00pm - 7:00am	
2) Personnel for non-remote electric with water \$605 3) Personnel for electric CT/3 phase/alt transformer \$605 4) CSR for remote electric and water tech for water reconnect \$440 Water only: (CSR also dispatched to assist customer/verify payment) \$440 Late Fee 1) To cover expenses related to processing past due accounts \$5 Misc. Service Charges -Alphabetical Order Access Appointment to Read Meter Electric or water \$55 Access Appointment (e.g.: Maintenance & Repair) 1) Electric \$55 Continuous Service Contract 1) New contract — Initial setup & units \$55 60 2) Transfer reading \$25 3) Restoration of services a) Non-remote electric b) Water — simultaneous of non-remote electric b) Water — independent of electric or simultaneous with remote electric \$50 c) Water — independent of electric or simultaneous with remote electric \$50 ***Refer to above sections for any variances regarding CT/320A/Remote Disconnect or After Hours/DNP for Continuous Service Contracts*** Field Collection and/or extension \$70 Meter Tampering 1) Cut or missing seal (electric or water) \$450 Lock Box installed (one size only) \$450 Meter Tampering 1) Cut or missing seal (electric or water) \$255 280 3) Power diversion investigation, minimum — actual cost & requires a W.O. \$440-480 4) Water diversion investigation, minimum — actual cost & requires a W.O. \$440-480 This is a deposit. It will be refunded if meter tests bad. 1) Electric meter \$130 Returned Payment Fee \$30 Returned Payment Fee \$30		¢ 165
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1) New contract – Initial setup & units 2) Transfer reading 3) Restoration of services a) Non-remote electric b) Water – simultaneous of non-remote electric c) Water – independent of electric or simultaneous with remote electric ***Refer to above sections for any variances regarding CT/320A/Remote Disconnect or After Hours/DNP for Continuous Service Contracts*** Field Collection and/or extension **70 Lock Box installed (one size only) Meter Tampering 1) Cut or missing seal (electric or water) 2) Unauthorized connect or reconnect of meter (electric or water) 3) Power diversion investigation, minimum – actual cost & requires a W.O. 4) Water diversion investigation, minimum – actual cost & requires a W.O. **40 4080 **40 4080 **40 4080 **51 409 105 **52 800 **53 800 395 Meter Testing This is a deposit. It will be refunded if meter tests bad. 1) Electric meter 2) Water meter \$ 100 105 **51 500 **52 500 **53 600 **53 600 **54 600 **55 600 **57 600 **5	2) Water	\$ 85
1) New contract – Initial setup & units 2) Transfer reading 3) Restoration of services a) Non-remote electric b) Water – simultaneous of non-remote electric c) Water – independent of electric or simultaneous with remote electric ***Refer to above sections for any variances regarding CT/320A/Remote Disconnect or After Hours/DNP for Continuous Service Contracts*** Field Collection and/or extension **70 Lock Box installed (one size only) Meter Tampering 1) Cut or missing seal (electric or water) 2) Unauthorized connect or reconnect of meter (electric or water) 3) Power diversion investigation, minimum – actual cost & requires a W.O. 4) Water diversion investigation, minimum – actual cost & requires a W.O. **40 4080 **40 4080 **40 4080 **51 409 105 **52 800 **53 800 395 Meter Testing This is a deposit. It will be refunded if meter tests bad. 1) Electric meter 2) Water meter \$ 100 105 **51 500 **52 500 **53 600 **53 600 **54 600 **55 600 **57 600 **5	Continuous Service Contract	
2) Transfer reading \$ 25 3) Restoration of services a) Non-remote electric \$ 50 b) Water – simultaneous of non-remote electric \$ 30 c) Water – independent of electric or simultaneous with remote electric \$ 50 ***Refer to above sections for any variances regarding CT/320A/Remote Disconnect or After Hours/DNP for Continuous Service Contracts*** Field Collection and/or extension \$ 70 Lock Box installed (one size only) \$ 450 Meter Tampering 1) Cut or missing seal (electric or water) \$ 195 215 2) Unauthorized connect or reconnect of meter (electric or water) \$ 255 280 3) Power diversion investigation, minimum – actual cost & requires a W.O. \$ 440 480 4) Water diversion investigation, minimum – actual cost & requires a W.O. \$ 380 395 Meter Testing This is a deposit. It will be refunded if meter tests bad. 1) Electric meter \$ 130 Returned Payment Fee \$ 30 Reread Meter		\$ 55 60
a) Non-remote electric b) Water – simultaneous of non-remote electric c) Water – independent of electric or simultaneous with remote electric ***Refer to above sections for any variances regarding CT/320A/Remote Disconnect or After Hours/DNP for Continuous Service Contracts*** Field Collection and/or extension *70 Lock Box installed (one size only) Meter Tampering 1) Cut or missing seal (electric or water) 2) Unauthorized connect or reconnect of meter (electric or water) 3) Power diversion investigation, minimum— actual cost & requires a W.O. 4) Water diversion investigation, minimum— actual cost & requires a W.O. Meter Testing This is a deposit. It will be refunded if meter tests bad. 1) Electric meter 2) Water meter \$ 100 105 2) Water meter \$ 30 Returned Payment Fee \$ 30 Reread Meter		
b) Water – simultaneous of non-remote electric c) Water – independent of electric or simultaneous with remote electric ***Refer to above sections for any variances regarding CT/320A/Remote Disconnect or After Hours/DNP for Continuous Service Contracts*** Field Collection and/or extension Lock Box installed (one size only) Meter Tampering 1) Cut or missing seal (electric or water) 2) Unauthorized connect or reconnect of meter (electric or water) 3) Power diversion investigation, minimum – actual cost & requires a W.O. 4) Water diversion investigation, minimum – actual cost & requires a W.O. Meter Testing This is a deposit. It will be refunded if meter tests bad. 1) Electric meter 2) Water meter 30 Returned Payment Fee \$ 30 Reread Meter	,	
c) Water – independent of electric or simultaneous with remote electric ***Refer to above sections for any variances regarding CT/320A/Remote Disconnect or After Hours/DNP for Continuous Service Contracts*** Field Collection and/or extension Lock Box installed (one size only) Meter Tampering 1) Cut or missing seal (electric or water) 2) Unauthorized connect or reconnect of meter (electric or water) 3) Power diversion investigation, minimum – actual cost & requires a W.O. 4) Water diversion investigation, minimum – actual cost & requires a W.O. Meter Testing This is a deposit. It will be refunded if meter tests bad. 1) Electric meter 2) Water meter 30 Returned Payment Fee \$ 30 Reread Meter		
Refer to above sections for any variances regarding CT/320A/Remote Disconnect or After Hours/DNP for Continuous Service Contracts Field Collection and/or extension \$70 Lock Box installed (one size only) \$450 Meter Tampering 1) Cut or missing seal (electric or water) \$195.215 2) Unauthorized connect or reconnect of meter (electric or water) \$255.280 3) Power diversion investigation, minimum—actual cost & requires a W.O. \$440.480 4) Water diversion investigation, minimum—actual cost & requires a W.O. \$380.395 Meter Testing This is a deposit. It will be refunded if meter tests bad. 1) Electric meter \$100.000 2) Water meter \$100.000 3) Returned Payment Fee \$30 Reread Meter	,	· ·
And/or extension \$70 Lock Box installed (one size only) \$450 Meter Tampering 1) Cut or missing seal (electric or water) \$195.215 2) Unauthorized connect or reconnect of meter (electric or water) \$255.280 3) Power diversion investigation, minimum— actual cost & requires a W.O. \$440.480 4) Water diversion investigation, minimum— actual cost & requires a W.O. \$380.395 Meter Testing This is a deposit. It will be refunded if meter tests bad. 1) Electric meter \$100.105 2) Water meter \$130 Returned Payment Fee \$30 Returned Payment \$30 Reread Meter	***Refer to above sections for any variances regarding CT/320A/Remote Disconnect or A	
Lock Box installed (one size only) Meter Tampering 1) Cut or missing seal (electric or water) 2) Unauthorized connect or reconnect of meter (electric or water) 3) Power diversion investigation, minimum— actual cost & requires a W.O. 4) Water diversion investigation, minimum— actual cost & requires a W.O. 5 280 395 Meter Testing This is a deposit. It will be refunded if meter tests bad. 1) Electric meter 2) Water meter \$ 100 105 \$ 130 Returned Payment Fee \$ 30	- 10.0 00.0000	470
Meter Tampering 1) Cut or missing seal (electric or water) \$ 195_215 2) Unauthorized connect or reconnect of meter (electric or water) \$ 255_280 3) Power diversion investigation, minimum— actual cost & requires a W.O. \$ 440_480 4) Water diversion investigation, minimum— actual cost & requires a W.O. \$ -380_395 Meter Testing This is a deposit. It will be refunded if meter tests bad. 1) Electric meter \$ 100_105 2) Water meter \$ 130 Returned Payment Fee \$ 30 Reread Meter	and/or extension	\$70
Meter Tampering 1) Cut or missing seal (electric or water) \$195.215 2) Unauthorized connect or reconnect of meter (electric or water) \$255.280 3) Power diversion investigation, minimum— actual cost & requires a W.O. \$440.480 4) Water diversion investigation, minimum— actual cost & requires a W.O. \$380.395 Meter Testing This is a deposit. It will be refunded if meter tests bad. 1) Electric meter \$100.105 2) Water meter \$130 Returned Payment Fee \$30	Lock Box	
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2) Unauthorized connect or reconnect of meter (electric or water) 3) Power diversion investigation, minimum— actual cost & requires a W.O. 4) Water diversion investigation, minimum— actual cost & requires a W.O. **Meter Testing** This is a deposit. It will be refunded if meter tests bad. 1) Electric meter 2) Water meter **Returned Payment** Fee **30 **Reread Meter**		
3) Power diversion investigation, minimum— actual cost & requires a W.O. \$440 480 4) Water diversion investigation, minimum— actual cost & requires a W.O. \$-380 395 Meter Testing This is a deposit. It will be refunded if meter tests bad. 1) Electric meter \$100 105 2) Water meter \$130 Returned Payment Fee \$30 Reread Meter		
4) Water diversion investigation, minimum – actual cost & requires a W.O. \$380 395 Meter Testing This is a deposit. It will be refunded if meter tests bad. 1) Electric meter \$100 105 2) Water meter \$130 Returned Payment Fee \$30		
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2) Water meter \$ 130 Returned Payment \$ 30 Reread Meter		
Returned Payment Fee \$ 30 Reread Meter	•	
Fee \$ 30.	2) Water meter	\$ 130
Fee \$ 30	Returned Payment	
Reread Meter		¢ 30
		φ 5 0:
(customer request due to high consumption) \$ 55	Reread Meter	
	(customer request due to high consumption)	\$ 55

Remote Read Meter Opt Out Charges	
"PUD-Read" Remote Read Opt Out Fee Monthly fee, bi-monthly read	\$ 21
Analog Meter Fee (per month in addition to applicable opt out fee)	\$ 7 <u>8</u>
Other Misc. Service Charges -Alphabetical Order	
Assessment Segregation (Water) - minimum deposit	\$ -460 _51 <u>5</u>
Customer Service Conversion 1) Convert overhead service to underground service 2) Change meter base to larger meter base size 3) Upgrade overhead service wire to larger size	\$ 185 <u>210</u> \$ 210 240 \$ 4 50 505
Easements and Other Recorded Documents 1) Easements 2) Replacement Easements / Quit Claim Deeds 3) WSDOT Franchise Amendment	\$ 350 <u>355</u> \$ 350 \$ 2125 <u>2140</u>
Engineering Charge for Developer Proposals	Actual Cost over \$ 1000
Fire Hydrant Fund Exception: when a hydrant is required in a specific location by other regulatory authority, the customer will pay the actual cost of installation.	\$ 5.72/ft_\$5.81/ft. (6" and larger mains)
Increased Loads Add service conversion charge when a transformer upgrade is required to maintain adequate capacity for a service upgrade. Add connect charge for new services. 1) Single overhead transformer 2) Two overhead transformers 3) Three overhead transformers 4) Single padmount transformer 5) Two padmount transformers 6) Three-phase padmount transformer	\$-925_1015 \$-1100_1220 \$-1310_1455 \$-585_640 \$-915_1000 \$-990_1085
Transformer Installation This does not include the New Service Connect Charge 1) Install single phase overhead transformer 2) Install three phase overhead transformer 3) Install single phase pad-mount transformer 4) Install three phase pad-mount transformer Trip Charge	\$- 1035 _ <u>1170</u> \$- 1490 _ <u>1675</u> \$- 695 _ <u>755</u> \$- 660 _ <u>715</u>
(Customer not prepared for scheduled work or main disconnect not off) 1) Electrical Serviceman 2) Line Crew 3) Water Serviceman 4) Meter Reader	\$ 125 <u>140</u> \$ 305 <u>345</u> \$ 85 \$ <u>50 55</u>

\$ 80

Yard Lights

Install light only, along with new service
 Install light only, established account

\$ 95_105 \$-380_415

\$ 500

\$ 1000

New Service Connect Charges

- includes connect charge and engineering charge.

Capacity Charge	e for Resi	dential No	ew Service	e Connectio	ns			
Service Voltage		Service Size						
	200A	<u>320</u>	Α	400A	600A	80	0A	
240V 1 phase	\$1,200	\$1,6		\$1,920	\$2,64 0	_	,360	
480V 1 phase	\$1,920	\$2,7	784	\$3,360	\$4,800		,240	
208V 3 phase	\$2,520	\$3,:	168	\$3,600	\$4,680		,760	
240V 3 phase	\$2,688	\$3,4		\$3,936	\$5,184		,426	
480V 3 phase	\$3,936	\$5,4		\$6,426	\$8,922		1,418	
						,	,	
Capacity Charge	for non-	.Docidonti	ial Now So	nvice Conn	octions			
Service Voltage	101 11011	Kesiuelili	iai itew Se		vice Size			
Service voltage	200A	320A	400A	600A	800A	1200A	1600A	2000A
240V 1 phase	\$2,000	\$2,720	\$3,200	\$4,400	\$5,600	120 <u>0A</u>	TOUUA	<u>2000A</u>
480V 1 phase	\$3,200	\$2,720 \$4,640	\$5,200 \$5,600	\$ 4,400 \$8,000				
208V 3 phase	\$4,200	\$5,280	\$5,000 \$6,000		\$10,400			
240V 3 phase	\$4,480	\$5,730	\$6,560	\$7,800 ¢8,640	\$9,600	¢14 970	¢10.030	ታ ንን 100
480V 3 phase	\$6,560	\$5,730 \$9,050	\$0,500 \$10,710	\$8,640 \$14,870	\$10,710 \$19,030	\$14,870 \$27,340		\$23,180 \$43,970
Touv 3 phase	φυ,300	э э,030	\$10,710	э14, 070	\$13,030	\$27,3 4 0	\$35,000	\$ 4 3,970
Electric – Overh								
Self-contained me								
 Single Pha 				ad Transfor	mer			\$ 555 <u>595</u>
		to cust blo						
2) Three pha			_	ad transform	ners			\$ -970 _1055
(Inc. OH	Quad svc t	o cust bldg	1)					
Electric - Padmo	ount							
Self-contained me	ter only							
Single pha	-	ect to exis	ting padmo	unt transfori	mer			\$ -420 _470
				unt transforr				\$- 480_535
Electric — Others	_							
Additional	meter(s)	at a multip	le installatio	on involving	a single			
service run								
				riginal conne		ulti-pack		\$ -45 _50
				lled at a <u>late</u>	<u>er time</u>			\$ -75 <u>85</u>
than o	original co	nnection in	a multi-pad	ck				
6) CT Meter	Connection	n (in additio	on to one o	f the above)				
		ling 800 AN		i tile above)				\$ 245
b) Greate								\$ 2 1 5 \$ 345
b) Great	ciaii 00	o mir						دىد ۋ
7) Net Meter	Installatio	n						
,			/\ <i>\</i> /					± 100
		0 W - 25 k						\$ 100

b) Application fee: 26 kW - 500 kW

c) Application fee: 501 kW - 20 MW

5											
			d) Standar e) CT Mete		T Meter						\$ 150 <u>170</u> \$ 275 <u>310</u> \$ 150 170
		٥,			e-# cost-vired believe						1 200 210
		8)	Radio-Read a) CT Mete		tallation						\$ 305
			b) 3-Phase	e - new Ti	ime & Material	ls only					T & M
		9)			n addition to a on and New Se	above ervice Connect ch	narges				\$ -110 <u>125</u>
		10)	Temporary S	Service – (Community Sp	onsored Festival	Only, ir	ıcludes KWI	d consum	ption	\$-185 <u>200</u>
		11)			ns – single-pha sting transform	ase, overhead ins ner	stallation	ı			\$- <u>385_420</u>
	Water										
		1)	Drop-in Met	er 3/4" rad	dio read meter	installed in an e	xisting	meter box			\$ 390 415
		2)	Droccura Bac	ducina Val							
		۷)	Pressure Rec a) Upgrade	_		Pressure reducin	ıg valve				\$ -1135 1280
			,			essure reducing		2144			\$ 1070 1310
			c) Drop-in	pressure r	reducing valve	into existing tan	dem se	tter – 3/4" (only		\$ <u>180_230</u>
		3)	All Water Sy	stems						_	
		Met	tor	Meter		Capital Facilities				Pressur	e or Valve
		Size		Installatio	n.	Charges		Total		(if requ	
				\$3780_403	Total Control of the	\$5930	-	\$ 9710 <u>9</u>	960	Include	
		1"		\$3905 422	20**	\$14840		\$18745_1	9060	Include	d*
		1-1		At Cost		\$29680		At Cost +	C.F.	At cost	
	5	2"		At Cost		\$47595		At Cost +		At cost	
		3″		At Cost		\$94995		At Cost +		At cost	25
		4"		At Cost		\$148440		At Cost +		At cost	
		6"		At Cost		\$296885		At Cost +		At cost	
		8" 10"		At Cost		\$475020		At Cost +		At cost	
		10		At Cost	stor installation	\$682840 n if, in the opinio	n of the	At Cost +		At cost	
						d (35-feet max pa		•			
						Department to de					
	Fire Hy	/dra	nt Use – Te	mporary	Service						
			Hydrant Use								\$ -595 _630
					drant, 90 days	s use and up to 3	3000 cu	ft. water. A	Additional	water u	
		con	nmercial rate	. District n	nay assess an	additional permit	t fee for	usage bey	ond 90 da	iys)	
			Meter usage								\$ 995
		3)	RPBA usage	/damage o	deposit						\$ 500
	Sewer										
			Check Valve								\$ 395
		2)	Inspect Cust	tomer Con	nection						\$ 345

Underground							
Item	2022 Costs	2023 Feb Costs	Percentage Change	2023 May Costs	Percentage Change		
Primary cable	Tanis Eviden						
Single Phase	8.30		35.54	11.25	=		
V-Phase	14.95		37.79	20.65	0.2		
3-Phase	21.60	30.00	38.89	30.05	0.1		
Padmounts for Transformers							
Single Phase (Slab & Scoop)	1,535	1,875	22.15	1,875	-		
3-Phase 75-300 KVA vault	5,275	5,580	5.78	5,595	0.2		
3-Phase 500-2500 KVA vault	6,915	8,335	20.54	8,350	0.1		
Junction Box							
Single Phase (4-way feed thru)	2,265	2,355	3.97	2,360	0.2		
Single Phase (5-way feed thru)	2,780	3,200	15.11	3,210	0.2		
V-Phase	2,780			2,385			
3-Phase	4,745	2,375 6,775	4.17 42.78	6,790	0.4 0.2		
		3,	12170	1 4,100			
Switch & Fuse Cabinet	2.000	((()					
Fuse Pad with Slab & Scoop	3,080	6,660	116.23	6,665	0.0		
Single Phase Fuse (Cabinet with Vault)	13,160	13,655	3.76	13,705	0.3		
3-Phase Fuse (Cabinet with Vault)	37,100	37,635	1.44	37,690	0.1		
Elbow Elbow	240	200	***	300			
Rotatable Feed Thru	240	290	20.83	290			
	365	560	53.42	560			
Elbow with 4-way C/O Elbow with 5-way C/O	515	570	10.68	570	-		
Elbow with 3-way C/O	1,445	1,825	26.30	1,825	*		
Splice	385	440	14.29	440			
Riser							
Single Phase	1225	1,405	14.69	1,410	0.3		
V-Phase	2145	2,395	11.66	2,405	0.4		
3-Phase	3115	3,505	12.52	3,520	0.4		
Secondary Cable in conduuit							
4/0 4/0 2/0	7.05	7.60	7.80	7.65	0.6		
350 MCM	8.35	12.80	53.29		0.3		
			55125				
Secondary Pedestal Phase Secondary Pedestal	200	420	7.00	120			
3-Phase Cabinet (14 connection w/vault)	380 9,995	430	13.16	430	-		
Cabinet (30 connection w/vault)	11,615	10,810 12,430	8.15 7.02	10,845 12,465	0.3 0.2		
casine (se controller in radio)	11,010	12,750	7.02	12,403	0.2		
Conduit	F 20 1						
2" (Schedule 40 PVC)	5.60	6.40	14.29	6.45	0.7		
3" (Schedule 40 PVC)	6.35	9.70	52.76	9.75	0.5		
4" (Schedule 40 PVC)	11.25	11.50	2,22	11.55	0.4		
2" (Schedule 80 PVC)	3.40	3.65	7.35	3.70	1.3		
3" (Schedule 80 PVC)	3.95	4.15	5.06	4.20	1.2		
" (Schedule 80 PVC)	4.80	5.05	5.21	5.10	0.9		
2" Galvanized	8.55	8.80	2.92	8.85	0.5		
3" Galvanized	14.60	14.85	1.71	14.90	0.3		
H Galvanized	9.85	10.10	2.54	10.15	0.5		
2" Flex	5.00	5.20	4.00	5.25	0.9		
3" Flex	6.05	6.30	4.13	6.35	0.7		
Flex	7.35	7.60	3.40	7.65	0.6		
Sweeps							
2" PVC 90"	37.15	39.40	6.06	39.75	0.8		
3" PVC 90"							

LULDVIC OR	7.5.00				
4" PVC 90°	55.90	57.50	2.86	57.85	0.61
2" Galvanized 90°	44.45	46.05	3.60	46.40	0.76
3" Galvanized 90"	170.05	171.65	0.94	172.00	0.20
4" Galvanized 90"	408.95	410.55		410.90	
			0.39	410.70	0.09
(Red indicates increase) (Blue indicates	<u>cates decrease)</u>				
	(Overhead			
	1	Verneau	D		D
		2002 17 1 67 1	Percentage	202275 6 4	Percentage
Item	2022 Costs	2023 Feb Costs	Change	2023 May Costs	Change
Primary Pole					
Single Phase	3,275	3,740	14.20	3,745	0.13
V-Phase	3,580	4,140	15,64	4,145	0.12
3-Phase	3,885	4,540		4,545	
5-r nase	3,003	4,540	16,86	4,545	0.11
S. S					
Primary Pole Insert					
Single Phase	3,130	3,465	10.70	3,470	0.14
V-Phase	3,360	3,735	11.16	3,740	0.13
3-Phase	3,590	3,990	11.14	3,995	0.13
		0,000	HAIT	0,770	0.13
Add a Phase to one span		ſ		T T	
Single Phase to V-Phase	1 250	1 107	1100	1.40#	
ongic rhase to v-rhase	1,250	1,435	14.80	1,435	-
Single to 3-Phase	1,555	1,835	18.01	1,840	0.27
Overhead Tap					
Single Phase	1,090	1,265	16.06	1,270	0.40
V-Phase	1,930	2,200	13.99	2,205	0.23
3-Phase					
3-Phase	2,810	3,220	14.59	3,225	0.16
Secondary Pole	1,565	1,830	16.93	1,830	¥
		,			
Secondary Pole with Guy & Anchor	2,140	2,500	16.82	2,505	0.20
Secondary 1 of With Guy to Finence	2,110	24500	10.02	2,505	0.20
Cur & Anchor	515	(17	40.44	(17	
Guy & Anchor	313	615	19.42	615	
C D-1- 8 C C	2.240				
Guy Pole & Span Guy	2,340	2,755	17.74	2,760	0.18
(Red indicates increase) (Blue indic	cates decrease)				
, , , , , , , , , , , , , , , , , , , ,					
71	- 1				

PUBLIC UTILITY DISTRICT NO. 1 OF CLALLAM COUNTY

SCHEDULE OF DEPOSITS AND CHARGES

Effective March 1, 2023

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DEPOSITS	
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Course	

PUBLIC UTILITY DISTRICT NO. 1

OF CLALLAM COUNTY

SCHEDULE OF DEPOSITS AND CHARGES EFFECTIVE March 1, 2023

DEPOSITS

Electric

Residential:

Two-twelfths of estimated annual billings with a minimum deposit of \$150, or as

determined by the District.

Non-Residential:

Two-twelfths of estimated annual billings with a minimum deposit of \$150, or as

determined by the District.

Water

Residential:

Two-twelfths of estimated annual billings with a minimum deposit of \$150, or as

determined by the District.

Non-Residential:

Two-twelfths of estimated annual billings with a minimum deposit of \$150, or as

determined by the District.

Satisfactory credit record with the District, credit assessment, or enrollment in SmartPay may allow the District to waive the deposit requirement.

Additional deposits may be required at the discretion of the District.

CHARGES

Connect / Reconnect / Disconnect / Transfer

- applicable to standard new or existing services.

Electric

1) 2)	, S and production of the desired and the second of the se	\$ 50 \$ 30
3)	·	\$ 30 \$ 25
4)	0 0,	Ψ 23
	remote meters for same account	\$ 25
5)		\$ 85
	a) Same account, non-remote meter (in addition to CT/3 Phase/at transformer)	\$ 30
	b) Same account, remote meter (in addition to CT/3 Phase/at transformer)	\$ 25
6)	Disconnect or reconnect Net meter	\$ 75
Wate		
1)		\$ 50
2)	•	\$ 30 \$ 30
3)	Simultaneous with remote electric, field visit required	\$ 50
4)	Using last reading, independent of electric	\$ 25
		·
Cours		
Sewe		.
2)		\$ 15
۷)	Simultaneous with electric and/or water	\$ 10

Nonpayment ReconnectsMultiple meter types per account may require additional service fees.

Nonpayment Reconnects- Electric Only	
(During regular business hours)	
Electric meter type:	
1) Non-remote	\$ 100
2) Non-remote CT/3 phase/at transformer	\$ 170
3) Remote	\$ 50
Nonpayment Reconnects- Water Only	
(During regular business hours)	
1) Water reconnect only	\$ 100
Nonpayment Reconnects- Electric and Water	
(During regular business hours)	
1) Non-remote	\$ 160
2) Non-remote CT/3 phase/at transformer	\$ 230
3) Remote	\$ 150
Reconnect Requests Received Between 4:00pm - 5:00pm	
(In addition to other applicable charges, per ½ hour of overtime incurred)	
1) CSR for remote electric reconnect	\$ 40
Personnel for non-remote electric and/or water	\$ 60
3) Personnel for electric CT/3phase/at transformer	\$ 110
4) Water personnel	\$ 70
Reconnect Degreets Descrived Bahasan F.Co	
Reconnect Requests Received Between 5:00pm - 7:00am Electric only:	
CSR for remote electric reconnect only	\$ 165
Personnel for non-remote electric with water	\$ 605
3) Personnel for electric CT/3 phase/at transformer	\$ 605 \$ 605
CSR for remote electric and water tech for water reconnect	\$ 440
Water only: (CSR also dispatched to assist customer/verify payment)	\$ 440
Late Fee	
To cover expenses related to processing past due accounts	\$ 5
Misc. Service Charges	
-Alphabetical Order	ž.
Access Appointment to Read Meter	
Electric or water	\$ 55
Electric of Water	ф ээ
Access Appointment (e.g.: Maintenance & Repair)	
1) Electric	\$ 140
2) Water	\$ 85
Continuous Service Contract	
1) New contract – Initial setup & units	\$ 60
2) Transfer reading	\$ 25
3) Restoration of services	7 ~~
a) Non-remote electric	\$ 50
b) Water – simultaneous of non-remote electric	\$ 30
c) Water – independent of electric or simultaneous with remote electric	\$ 50
***Refer to above sections for any variances regarding CT/320A/Remote Disconnect or Af	ter

Field Collection and/or extension	\$70
Lock Box	
installed (one size only)	\$450
Meter Tampering	4.245
1) Cut or missing seal (electric or water)	\$ 215
2) Unauthorized connect or reconnect of meter (electric or water)	\$ 280
 3) Power diversion investigation, minimum – actual cost & requires a W.O. 4) Water diversion investigation, minimum – actual cost & requires a W.O. 	\$ 480 \$ 395
Meter Testing	
This is a deposit. It will be refunded if meter tests bad.	
1) Electric meter	\$ 105
2) Water meter	\$ 130
	7 200
Returned Payment	
Fee	\$ 30
Description of Male	
Reread Meter	
(customer request due to high consumption) No Charge if reading is incorrect	\$ 55
Remote Read Meter Opt Out Charges	
"PUD-Read" Remote Read Opt Out Fee	
Monthly fee, bi-monthly read	\$ 21
Analog Meter Fee	
(per month in addition to applicable opt out fee)	\$ 8
Other Misc. Service Charges -Alphabetical Order	
Assessment Segregation (Water)	
– minimum deposit	\$ 515
Outline On the Outline	
Customer Service Conversion	
Convert overhead service to underground service Change meter base to larger meter base size.	\$ 210
Change meter base to larger meter base size Ungrade everband consists wire to larger size.	\$ 240
Upgrade overhead service wire to larger size	\$ 505
Easements and Other Recorded Documents 1) Easements	¢ 255
Replacement Easements / Quit Claim Deeds	\$ 355 ¢ 350
3) WSDOT Franchise Amendment	\$ 350 \$ 2140
	1
Engineering Charge	
for Developer Proposals	Actual Cost over \$ 1000
Eiro Undront Eund	
Fire Hydrant Fund Exception: When a hydrant is required in a specific location by other	AE 04/ 5
Exception: when a hydrant is required in a specific location by other	\$5.81/ ft
Page 4	

regulatory authority, the customer will pay the actual cost of installation.	(6" and larger mains)
Increased Loads	
Add service conversion charge when a transformer	
upgrade is required to maintain adequate capacity for a service upgrade.	
Add connect charge for new services.	
Single overhead transformer	
2) Two overhead transformers	\$ 1015
3) Three overhead transformers	\$ 1220
4) Single padmount transformer	\$ 1455
5) Two padmount transformers	\$ 640
6) Throughass padragues transferred	\$ 1000
Three-phase padmount transformer	\$ 1085
Transformer Installation	
This does not include the New Service Connect Charge	
Install single phase overhead transformer	= -
Install three phase overhead transformer	\$ 1170
3) Install single phase pad-mount transformer	\$ 1675
4) Install three phase pad-mount transformer 4)	\$ 7 55
1) Mistail three phase pad-filount transformer	\$ 715
Trip Charge	
(Customer not prepared for scheduled work or main disconnect not off)	
1) Electrical Serviceman	# 140
2) Line Crew	\$ 140
3) Water Serviceman	\$ 345
4) Meter Reader	\$ 85
, —	\$ 55
Vegetation	
Removal and/or fee	\$ 80
Wood Cala	Ψ 00
Yard Lights	
Install light only, along with new service	\$ 105
Install light only, established account	\$ 415
	Ψ ΤΙΟ

New Service Connect Charges

- includes connect charge and engineering charge.

Capacity Charge for Residential New Service Connections

C ! \/ !!	1		AICE COILLECTIO) IIS	
Service Voltage			Service S	Size	
8 40 4 4 4	<u>200A</u>	<u>320A</u>	400A	600A	800A
240V 1 phase	\$1,200	\$1,632	\$1,920	\$2,640	\$3,360
480V 1 phase	\$1,920	\$2,784	\$3,360	\$4,800	\$6,240
208V 3 phase	\$2,520	\$3,168	\$3,600	\$4,680	\$5,760
240V 3 phase	\$2,688	\$3,438	\$3,936	\$5,184	\$6,426
480V 3 phase	\$3,936	\$5,430	\$6,426	\$8,922	\$11,418

Capacity Charge for non-Residential New Service Connections

Service Voltage	Service Size							
240V 1 phase 480V 1 phase	200A \$2,000 \$3,200	320A \$2,720	400A \$3,200	600A \$4,400	800A \$5,600	<u>1200A</u>	<u>1600A</u>	2000A
208V 3 phase 240V 3 phase 480V 3 phase	\$4,200 \$4,480 \$6,560	\$4,640 \$5,280 \$5,730 \$9,050	\$5,600 \$6,000 \$6,560 \$10,710	\$8,000 \$7,800 \$8,640 \$14,870	\$10,400 \$9,600 \$10,710 \$19,030	\$14,870 \$27,340	\$19,030 \$35,660	\$23,180
			Mercelland (Marie	47070	415,050	747,34U	\$35,660	\$43,970

Electric – Overhead

Self-contained meter only

	1)	Single Phase – Connect to existing Overhead Transformer	\$ 595
	2)	(Inc. OH Triplex svc to cust bldg) Three phase – Connect to existing overhead transformers (Inc. OH Quad svc to cust bldg)	\$ 1055
		ic – Padmount	
Se		ontained meter only Single phase – Connect to existing padmount transformer	\$ 470
		Three phase – Connect to existing padmount transformer	\$ 535
Ele	ectr	ic – Others	
		Additional meter(s) at a multiple installation involving a single	
	se	rvice run a) Each additional meter installed with original connection in a multi-pack	\$ 50
		b) Additional charge for each meter installed at a <u>later time</u> than original connection in a multi-pack	\$ 85
	6)	CT Meter Connection (in addition to one of the above)	
	- /	a) Up to and including 800 AMP	\$ 245
		b) Greater than 800 AMP	\$ 345
	7)	Net Meter Installation	
	• ,	a) Application fee: 0 W – 25 kW	\$ 100
		b) Application fee: 26 kW – 500 kW	\$ 500
		c) Application fee: 501 kW – 20 MW d) Standard Meter / AMR Meter	\$ 1000 \$ 170
		e) CT Meter / AMR-CT Meter	\$ 310
		f) Interconnection Expansion	\$ 170
	8)	Radio-Read Meter Installation	
		a) CT Meter b) 3-Phase new Time % Materials only	\$ 305
		b) 3-Phase - new Time & Materials only	T & M
	9)	Temporary Service – in addition to above Transformer Installation and New Service Connect charges	\$ 125
	10)	Temporary Service – Community Sponsored Festival Only, includes KWH consumption	\$ 200
	11)	Unmetered installations – single-phase, overhead installation a) Connection to existing transformer	\$ 420
Water	1)	Drop-in Meter 3/4" radio read meter installed in an existing meter box	\$ 415
	2)	Pressure Reducing Valve	
		a) Upgrade service to include 3/4" Pressure reducing valve	\$ 1280
		 b) Upgrade service to include 1" Pressure reducing valve c) Drop-in pressure reducing valve into existing tandem setter – 3/4" only 	\$ 1310 \$ 230
		5	T

3) All Water Systems

Meter	Meter	Capital Facilities	===	Pressure Regulator Valve
Size	<u>Installation</u>	Charges	Total	(if required)
5/8" x 3/4"	\$ 4030**	\$5930	\$ 9960	Included*
1"	\$ 4220**	\$14 84 0	\$ 19060	Included*
1-1/2"	At Cost	\$29680	At Cost + C.F.	At cost
2"	At Cost	\$47595	At Cost + C.F.	At cost
3″	At Cost	\$94995	At Cost + C.F.	At cost
4"	At Cost	\$148440	At Cost + C.F.	At cost
6"	At Cost	\$296885	At Cost + C.F.	At cost
8″	At Cost	\$475020	At Cost + C.F.	At cost
10"	At Cost	\$682840	At Cost + C.F.	At cost

*Included with meter installation if, in the opinion of the District, one is needed.

**Includes road crossing if req'd (35-feet max paved roadway, non-WSDOT)

Note: Please contact the Water Department to determine applicable charges.

Fire Hydrant Use – Temporary Service 1) Hydrant Use Permit (Includes connection to hydrant, 90 days use and up to 3000 cu ft. water. Additional water commercial rate. District may assess an additional permit fee for usage beyond 90 days)	\$ 630 use billed at
2) Meter usage/damage deposit 3) RPBA usage/damage deposit Sewer	\$ 995 \$ 500
Check Valve Assembly Inspect Customer Connection	\$ 395 \$ 345

P.U.D. NO. 1 OF CLALLAM COUNTY

ELECTRIC LINE EXTENSION UNIT PRICES

Effective March 1 2023

UNDERGROUND		OVERHEAD	
PRIMARY CABLE IN CONDUIT		PRIMARY POLE	
Single-Phase	11.25	Single-Phase	3,740.00
V-Phase	20.60	V-Phase	4,140.00
Three-Phase	30.00	Three-Phase	4,540.00
PRIMARY CABLE WITHOUT CONDUIT		PRIMARY DOLE IN DEPT	
Single-Phase	0.45	PRIMARY POLE INSERT	0.405.00
V-Phase	8.45 14.90	Single-Phase V-Phase	3,465.00
Three-Phase	21.30	V-Phase Three-Phase	3,735.00
Illiee-Flidse	21.30	Inree-Phase	3,990.00
PADMOUNT TRANSFORMERS		ADD A PHASE TO ONE SPAN	
Single-Phase (SLAB & SCOOP)	1,875.00	Single-Phase to V-Phase	1,435.00
Three-Phase 75 - 300 (w/ VAULT)	5,580.00	Single-Phase to 3-Phase	1,835.00
Three-Phase 500 - 2500 (w/ VAULT)	8,335.00		,,,,,,,,,
373,474,474,474,474,474,474			
JUNCTION BOX		OVERHEAD TAP	
Single-Phase (4-WAY)	2,355.00	Single-Phase	1,265.00
Single-Phase (5-WAY)	3,200.00	V-Phase	2,200.00
V-Phase Three-Phase	2,375.00	Three-Phase	3,220.00
Inree-rhase	6,775.00		
SWITCH & FUSE CABINET			
Fuse Pad (SLAB & SCOOP)	6,660.00		
Single-Phase Fuse (Cabinet & Vault)	13,655.00	SEC / SVC POLE	1,830.00
Three-Phase Fuse (Cabinet & Vault)	37,635.00		.,
		SEC / SVC POLE	2,500.00
		WITH GUY & ANCHOR	
ELBOW			
Elbow Rotatable Feed-Thru	290.00	GUY & ANCHOR	615.00
	560.00		
Elbow with 4-Way C/O Elbow with 5-Way C/O	570.00 1,825.00	GUY POLE & SPAN GUY	2,755.00
LIBOW With 5-vvay C/O	1,825.00		
SPLICE	440.00		
RISER			
Single-Phase	1,405.00		l
V-Phase			l
Three-Phase	2,395.00		l
IIII GG-L II GSG	3,505.00		l
SECONDARY CABLE			l
IN CONDUIT (SWEEPS NOT INC.)			l
4/0 - 4/0 - 2/0	7.60		
350 MCM	12.80		l
SECONDARY PED & VAULT			
Pedestal (for 1-Phase Trans.)	430.00		
3-Ph Sec. Cab. 14-Connection w/ Vault	10,810.00		
3-Ph Sec. Cab. 30-Connection w/ Vault	12,430.00		l

		MISC. UN	IDERGROUN	ID PRICES		
	CO	NDUIT		SWE	EPS	
2" PVC	6.40	2" Galv.	8.80	2" PVC 90°	39.40	
3" PVC	9.70	3" Galv.	14.85	3" PVC 90°	56.70	
4" PVC	11.50	4" Galv.	10.10	4" PVC 90°	57.50	
2" PVC Sch. 80	3.65	2" P&C Flex	5.20	2" Galv. 90 ⁰	46.05	
3" PVC Sch. 80	4.15	3" P&C Flex	6.30	3" Galv. 90 ⁰	171.65	
4" PVC Sch. 80	5.05	4" P&C Flex	7.60	4" Galv. 90 ⁰	410.55	

PUBLIC UTILITY DISTRICT NO. 1 OF CLALLAM COUNTY

SCHEDULE OF DEPOSITS AND CHARGES

Effective March 1, 2023 May 1, 2023

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PUBLIC UTILITY DISTRICT NO. 1

OF CLALLAM COUNTY

SCHEDULE OF DEPOSITS AND CHARGES EFFECTIVE March 1, 2023 May 1, 2023

DEPOSITS

Electric

Residential:

Two-twelfths of estimated annual billings with a minimum deposit of \$150, or as

determined by the District.

Non-Residential:

Two-twelfths of estimated annual billings with a minimum deposit of \$150, or as

determined by the District.

Water

Residential:

Two-twelfths of estimated annual billings with a minimum deposit of \$150, or as

determined by the District.

Non-Residential:

Two-twelfths of estimated annual billings with a minimum deposit of \$150, or as

determined by the District.

Satisfactory credit record with the District, credit assessment, or enrollment in SmartPay may allow the District to waive the deposit requirement.

Additional deposits may be required at the discretion of the District.

CHARGES

Connect / Reconnect / Disconnect / Transfer

2) Simultaneous with electric and/or water

- applicable to standard new or existing services.

Electric

1)	Meter, including multiple electric meters for same account	\$ 50
2)	Separate account at same service address	\$ -30 _ <u>35</u>
3)	Using last reading, one or more meters for same account	\$ 25 <u>30</u>
4)	Disconnect or reconnect remote meter, including multiple	
	remote meters for same account	\$ -25 _30
5)	Disconnect or reconnect CT/3 Phase/at transformer	\$ 85
	a) Same account, non-remote meter (in addition to CT/3 Phase/at transformer)	\$ -30 _35
	b) Same account, remote meter (in addition to CT/3 Phase/at transformer)	\$ -25 30
6)	Disconnect or reconnect Net meter	\$ -75 <u>80</u>
Water	•	
1)	Independent of electric	\$ 50
2)	Simultaneous with non-remote electric	\$ -30 _ <u>35</u>
3)	Simultaneous with remote electric, field visit required	\$ 50
4)	Using last reading, independent of electric	\$ -25 30
Sewei		
1)	Independent of electric and/or water	\$ 15 <u>20</u>

\$ 10 15

Nonpayment ReconnectsMultiple meter types per account may require additional service fees.

Nonneyment Reconnects, Electric Only	
Nonpayment Reconnects- Electric Only (During regular business hours)	
Electric meter type:	
1) Non-remote	\$ 100
2) Non-remote CT/3 phase/at transformer	\$ 170
3) Remote	\$ -50 _60
b) Kallisto	Ψ 30 <u>.00</u>
Nonpayment Reconnects- Water Only	
(During regular business hours)	
1) Water reconnect only	\$ 100
Nonpayment Reconnects- Electric and Water	
(During regular business hours)	
1) Non-remote	\$ -160 _ <u>170</u>
2) Non-remote CT/3 phase/at transformer	\$ 230 <u>240</u>
3) Remote	\$ -150 _160
Reconnect Requests Received Between 4:00pm – 5:00pm	
(In addition to other applicable charges, per ½ hour of overtime incurred)	
CSR for remote electric reconnect	\$- <u>40_45</u>
2) Personnel for non-remote electric and/or water	\$ -60_65
Personnel for electric CT/3phase/at transformer	\$ 110
4) Water personnel	\$ 70
Reconnect Requests Received Between 5:00pm - 7:00am	
Electric only:	
CSR for remote electric reconnect only	\$ -165_185
2) Personnel for non-remote electric with water	\$ 605 <u>625</u>
3) Personnel for electric CT/3 phase/at transformer	\$ -605 _625
4) CSR for remote electric and water tech for water reconnect	\$ 440 475
Water only: (CSR also dispatched to assist customer/verify payment)	\$ 440 475
	Ψ , 10 <u>.17.5</u>
Late Fee	
To cover expenses related to processing past due accounts	\$ 5
1) To cover expenses related to processing past due accounts	φJ
Mine Couries Chauses	
Misc. Service Charges	
-Alphabetical Order	
Access Appointment to Boad Motor	
Access Appointment to Read Meter Electric or water	¢ EE 60
Liectric of Water	\$ -55 _60
Access Appointment (e.g.: Maintenance & Repair)	
1) Electric	\$ 140
2) Water	\$ -85 <u>90</u>
L) Water	Ψ 05 <u>50</u>
Continuous Service Contract	* *
New contract – Initial setup & units	\$ 60
2) Transfer reading	\$ -25 _30
3) Restoration of services	Ψ 23.30
a) Non-remote electric	\$ 50
b) Water – simultaneous of non-remote electric	\$ 30 <u>35</u>
c) Water – independent of electric or simultaneous with remote electric	\$ 50
***Refer to above sections for any variances regarding CT/320A/Remote Discon	
Take to about because of any variations regulating cryptomy kellione biscori	HOGE OF AIRCH

Field Collection and/or extension	\$ 70 75
Lock Box installed (one size only)	\$450
 Meter Tampering 1) Cut or missing seal (electric or water) 2) Unauthorized connect or reconnect of meter (electric or water) 3) Power diversion investigation, minimum— actual cost & requires a W.O. 4) Water diversion investigation, minimum— actual cost & requires a W.O. 	\$ 215 \$ 280 285 \$ 480 \$ 395 400
Meter Testing This is a deposit. It will be refunded if meter tests bad. 1) Electric meter 2) Water meter	\$ 105 \$ 130
Returned Payment Fee	\$ 30
Reread Meter (customer request due to high consumption) No Charge if reading is incorrect	\$ -55 _ <u>60</u>
Remote Read Meter Opt Out Charges	
"PUD-Read" Remote Read Opt Out Fee Monthly fee, bi-monthly read	\$ 21
Analog Meter Fee (per month in addition to applicable opt out fee)	\$ 8
Other Misc. Service Charges -Alphabetical Order	
Assessment Segregation (Water) — minimum deposit	\$ 515
 Customer Service Conversion 1) Convert overhead service to underground service 2) Change meter base to larger meter base size 3) Upgrade overhead service wire to larger size 	\$ 210 \$ 240 \$ 505
Easements and Other Recorded Documents 1) Easements 2) Replacement Easements / Quit Claim Deeds 3) WSDOT Franchise Amendment	\$ 355 \$ 350 \$ 2140 2180
Engineering Charge for Developer Proposals	Actual Cost over \$ 1000
Fire Hydrant Fund Exception: when a hydrant is required in a specific location by other	\$ 5.81/ ft_5.84/ft.

\$ 1170 1185

Increased Loads

Add service conversion charge when a transformer upgrade is required to maintain adequate capacity for a service upgrade. Add connect charge for new services.

	1 50 TOL 11011 CO. 110001	
1)	Single overhead transformer	\$ 1015 1030
2)	Two overhead transformers	\$ 1220 1235
3)	Three overhead transformers	\$ 1455 1470
4)	Single padmount transformer	\$ -640 _650
5)	Two padmount transformers	\$ -1000 _1015
6)	Three-phase padmount transformer	\$ 1085 1100

Transformer Installation

This does not include the New Service Connect Charge

1) Install single phase overhead transformer

2) Install three phase everhead transformer

Install three phase overhead transformer
 Install single phase pad-mount transformer
 Install three phase pad-mount transformer
 Install three phase pad-mount transformer

Trip Charge

(Customer not prepared for scheduled work or main disconnect not off)

Electrical Serviceman	\$ 140
2) Line Crew	= \$ 345 350
Water Serviceman	\$ -85 90
4) Meter Reader	\$ 55

Vegetation

Removal and/or fee \$80

Yard Lights

1)	Install light only, along with new service	\$ 105
2)	Install light only, established account	\$ -415 420

New Service Connect Charges

- includes connect charge and engineering charge.

Capacity Charge for Residential New Service Connections

Capacity charge for Residential New Service Confilections							
Service Voltage	Service Size						
	200A	320A	400A	600A	800A		
240V 1 phase	\$1,200	\$1,632	\$1,920	\$2,640	\$3,360		
480V 1 phase	\$1,920	\$2,784	\$3,360	\$4,800	\$6,240		
208V 3 phase	\$2,520	\$3,168	\$3,600	\$4,680	\$5,760		
240V 3 phase	\$2,688	\$3,438	\$3,936	\$5,184	\$6,426		
480V 3 phase	\$3,936	\$5,430	\$6,426	\$8,922	\$11,418		

Capacity Charge for non-Residential New Service Connections

<u>Service Voltage</u>				Ser	vice Size			
	200A	<u>320A</u>	<u>400A</u>	600A	800A	1200A	1600A	2000A
240V 1 phase	\$2,000	\$2,720	\$3,200	\$4,400	\$5,600			
480V 1 phase	\$3,200	\$4,640	\$5,600	\$8,000	\$10,400			
208V 3 phase	\$4,200	\$5,280	\$6,000	\$7,800	\$9,600			
240V 3 phase	\$4,480	\$5,730	\$6,560	\$8,640	\$10,710	\$14,870	\$19,030	\$23,180
480V 3 phase	\$6,560	\$9,050	\$10,710	\$14,870	\$19,030	\$27,340	\$35,660	\$43,970

Electric - Overhead

		ntained meter only	
		Single Phase – Connect to existing Overhead Transformer	\$ 595 600
	1)	(Inc. OH Triplex svc to cust bldg)	\$ 333 <u>000</u>
	2)	Three phase – Connect to existing overhead transformers (Inc. OH Quad svc to cust bldg)	\$ 1055 <u>1065</u>
	Electr	ic — Padmount	
	Self-co	ntained meter only	
		Single phase – Connect to existing padmount transformer	\$- 470_475
		Three phase – Connect to existing padmount transformer	\$ 535 <u>540</u>
	Electr	ic – Others	
	5)	Additional meter(s) at a multiple installation involving a single vice run	
		a) Each additional meter installed with original connection in a multi-pack	\$ 50
		b) Additional charge for each meter installed at a <u>later time</u> than original connection in a multi-pack	\$ 85
	6)	CT Meter Connection (in addition to one of the above)	
	v,	a) Up to and including 800 AMP	\$-245_260
		b) Greater than 800 AMP	\$-345_365
		a,	
	7)	Net Meter Installation	
		a) Application fee: 0 W – 25 kW	\$ 100
		b) Application fee: 26 kW – 500 kW	\$ 500
		c) Application fee: 501 kW – 20 MW	\$ 1000
		d) Standard Meter / AMR Meter	\$ 170
		e) CT Meter / AMR-CT Meter	\$ 310
		f) Interconnection Expansion	\$ 170
		- The composition appendix	Ψ 17.0
	8)	Radio-Read Meter Installation	
		a) CT Meter	\$ -305 _310
		b) 3-Phase - new Time & Materials only	T & M
	9)	Tomporany Consider in addition to above	d 125 120
	9)	Temporary Service – in addition to above Transformer Installation and New Service Connect charges	\$ -125_130
		Transformer Installation and New Service Conflict energes	
	10)	Temporary Service – Community Sponsored Festival Only, includes KWH consumption	\$ 200
	11)	Unmetered installations – single-phase, overhead installation a) Connection to existing transformer	\$- 420 _425
Wat	er 1)	Drop-in Meter 3/4" radio read meter installed in an existing meter box	\$ -415 _420
	-	-	
	21	Proceura Paducina Valva	
	۷)	Pressure Reducing Valve	¢ 1200 120E
		a) Upgrade service to include 3/4" Pressure reducing valve	\$\frac{1280}{1295}
		 b) Upgrade service to include 1" Pressure reducing valve c) Drop-in pressure reducing valve into existing tandem setter – 3/4" only 	\$ 1310 1330
		c) Drop in pressure reducing valve into existing tandem setter – 3/4 only	\$ 230

Meter	Meter	Capital Facilities		Pressure Regulator Valve
Size	Installation	Charges	Total	(if required)
5/8" x 3/4"	\$- 4030_4140 **	\$5930	\$- 9960 10,070	Included*
1"	\$-4220_4335**	\$14840	\$ 19060 19,175	Included*
1-1/2"	At Cost	\$29680	At Cost + C.F.	At cost
2"	At Cost	\$47595	At Cost + C.F.	At cost
3″	At Cost	\$94995	At Cost + C.F.	At cost
4"	At Cost	\$148440	At Cost + C.F.	At cost
6"	At Cost	\$296885	At Cost + C.F.	At cost
8″	At Cost	\$475020	At Cost + C.F.	At cost
10"	At Cost	\$682840	At Cost + C.F.	At cost

^{*}Included with meter installation if, in the opinion of the District, one is needed. **Includes road crossing if req'd (35-feet max paved roadway, non-WSDOT)

Note: Please contact the Water Department to determine applicable charges.

Fire Hydrant Use — Temporary Service

1) Hydrant Use Permit \$\\\
\begin{align*}
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\delta \\ \delta \\

3) RPBA usage/damage deposit \$ 500

Sewer

1)	Check Valve Assembly	\$ -395 400
2)	Inspect Customer Connection	\$-345 <u>365</u>

PUBLIC UTILITY DISTRICT NO. 1 OF CLALLAM COUNTY

SCHEDULE OF DEPOSITS AND CHARGES

Effective May 1, 2023

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PUBLIC UTILITY DISTRICT NO. 1

OF CLALLAM COUNTY

SCHEDULE OF DEPOSITS AND CHARGES EFFECTIVE May 1, 2023

DEPOSITS

Electric

Residential:

Two-twelfths of estimated annual billings with a minimum deposit of \$150, or as

determined by the District.

Non-Residential:

Two-twelfths of estimated annual billings with a minimum deposit of \$150, or as

determined by the District.

Water

Residential:

Two-twelfths of estimated annual billings with a minimum deposit of \$150, or as

determined by the District.

Non-Residential:

Two-twelfths of estimated annual billings with a minimum deposit of \$150, or as

determined by the District.

Satisfactory credit record with the District, credit assessment, or enrollment in SmartPay may allow the District to waive the deposit requirement.

Additional deposits may be required at the discretion of the District.

CHARGES

Connect / Reconnect / Disconnect / Transfer

- applicable to standard new or existing services.

Electric

1)	Meter, including multiple electric meters for same account	\$ 50
2)	Separate account at same service address	\$ 35
3)	Using last reading, one or more meters for same account	\$ 30
4)	Disconnect or reconnect remote meter, including multiple	
,	remote meters for same account	\$ 30
51	Disconnect or reconnect CT/3 Phase/at transformer	\$ 85
3)		•
	a) Same account, non-remote meter (in addition to CT/3 Phase/at transformer)	\$ 35
	b) Same account, remote meter (in addition to CT/3 Phase/at transformer)	\$ 30
6)	Disconnect or reconnect Net meter	\$ 80
Water		
1)	Independent of electric	\$ 50
2)	Simultaneous with non-remote electric	\$ 35
3)	Simultaneous with remote electric, field visit required	\$ 50
•	· · ·	
4)	Using last reading, independent of electric	\$ 30
		- 0
Sewer		
1)	Independent of electric and/or water	\$ 20
2)	Simultaneous with electric and/or water	\$ 15
-,		¥ 13

Nonpayment ReconnectsMultiple meter types per account may require additional service fees.

Nonpayment Reconnects- Electric Only	
(During regular business hours)	
Electric meter type:	± 100
 Non-remote Non-remote CT/3 phase/at transformer 	\$ 100 \$ 170
3) Remote	\$ 60
S) Kelliote	Ψ 00
Nonpayment Reconnects- Water Only	
(During regular business hours)	
1) Water reconnect only	\$ 100
Nonpayment Reconnects- Electric and Water	
(During regular business hours)	
1) Non-remote	\$ 170
2) Non-remote CT/3 phase/at transformer	\$ 240
3) Remote	\$ 160
Reconnect Requests Received Between 4:00pm – 5:00pm	
(In addition to other applicable charges, per ½ hour of overtime incurred)	
CSR for remote electric reconnect	\$ 45
2) Personnel for non-remote electric and/or water	\$ 65
3) Personnel for electric CT/3phase/at transformer	\$ 110
4) Water personnel	\$ 70
Reconnect Requests Received Between 5:00pm - 7:00am	
Electric only:	
1) CSR for remote electric reconnect only	\$ 185
2) Personnel for non-remote electric with water	\$ 625
3) Personnel for electric CT/3 phase/at transformer	\$ 625
4) CSR for remote electric and water tech for water reconnect	\$ 475
Water only: (CSR also dispatched to assist customer/verify payment)	\$ 475
Late Fee	
 To cover expenses related to processing past due accounts 	\$ 5
Misc. Service Charges	
-Alphabetical Order	
Access Annaistanant to Dand Mater	
Access Appointment to Read Meter Electric or water	\$ 60
Liectric of Water	\$ 00
Access Appointment (e.g.: Maintenance & Repair)	
1) Electric	\$ 140
2) Water	\$ 90
Continuous Service Contract	
New contract – Initial setup & units	\$ 60
2) Transfer reading	\$ 30
3) Restoration of services	7 55
a) Non-remote electric	\$ 50
b) Water – simultaneous of non-remote electric	\$ 35
c) Water – independent of electric or simultaneous with remote electric	\$ 50
***Refer to above sections for any variances regarding CT/320A/Remote Disconnect or After	
Hours/DNP for Continuous Service Contracts***	

Field Collection	
and/or extension	\$ 75
Lock Box	
installed (one size only)	\$450
Meter Tampering	
Cut or missing seal (electric or water)	\$ 215
Unauthorized connect or reconnect of meter (electric or water)	\$ 285
3) Power diversion investigation, minimum— actual cost & requires a W.O.	\$ 480
4) Water diversion investigation, minimum – actual cost & requires a W.O.	\$ 400
Meter Testing	
This is a deposit. It will be refunded if meter tests bad.	
1) Electric meter	\$ 105
2) Water meter	\$ 130
Returned Payment	
Fee	\$ 30
Reread Meter	
(customer request due to high consumption)	\$ 60
No Charge if reading is incorrect	
Demote Dead Mater Out Out Chauses	
Remote Read Meter Opt Out Charges	
"PUD-Read" Remote Read Opt Out Fee	
Monthly fee, bi-monthly read	\$ 21
Analog Meter Fee	
(per month in addition to applicable opt out fee)	\$ 8
Other Misc. Service Charges	
-Alphabetical Order	
Assessment Segregation (Water)	
– minimum deposit	\$ 515
Customer Service Conversion	
Convert overhead service to underground service	\$ 210
2) Change meter base to larger meter base size	\$ 240
Upgrade overhead service wire to larger size	\$ 505
Easements and Other Recorded Documents	4.055
 Easements Replacement Easements / Quit Claim Deeds 	\$ 355 \$ 350
3) WSDOT Franchise Amendment	\$ 2180
Engineering Charge	
for Developer Proposals	Actual Cost over \$ 1000
Fire Hydrant Fund	·
Exception: when a hydrant is required in a specific location by other	\$ 5.84/ft.
regulatory authority, the customer will pay the actual cost of installation.	(6" and larger mains)

Increased Loads

Add service conversion charge when a transformer upgrade is required to maintain adequate capacity for a service upgrade.

Add connect charge for new services.

1) Single overhead transformer

2) Two overhead transformers

3) Three overhead transformers

1)	Single overhead transformer	\$ 1030
2)	Two overhead transformers	\$ 1235
3)	Three overhead transformers	\$ 1470
4)	Single padmount transformer	\$ 650
5)	Two padmount transformers	\$ 1015
6)	Three-phase padmount transformer	\$ 1100

Transformer Installation

This does not include the New Service Connect Charge	
Install single phase overhead transformer	\$ 1185
Install three phase overhead transformer	\$ 1690
Install single phase pad-mount transformer	\$ 765
4) Install three phase pad-mount transformer	\$ 730

Trip Charge

(Customer not prepared for scheduled work or main disconnect not off)

1) Electrical Serviceman

1)	Electrical Serviceman	\$ 140
2)	Line Crew	\$ 350
3)	Water Serviceman	\$ 90
4)	Meter Reader	\$ 55

Vegetation

Removal and/or fee	\$ 80

Yard Lights

1)	Install light only, along with new service	\$ 105
2)	Install light only, established account	\$ 420

New Service Connect Charges

- includes connect charge and engineering charge.

Capacity Charge for Residential New Service Connections

and an arrange for transferring trait per tree confidences					
Service Voltage	Service Size				
	200A	320A	400A	600A	800A
240V 1 phase	\$1,200	\$1,632	\$1,920	\$2,640	\$3,360
480V 1 phase	\$1,920	\$2,784	\$3,360	\$4,800	\$6,240
208V 3 phase	\$2,520	\$3,168	\$3,600	\$4,680	\$5,760
240V 3 phase	\$2,688	\$3,438	\$3,936	\$5,184	\$6,426
480V 3 phase	\$3,936	\$5,430	\$6,426	\$8,922	\$11,418

Capacity Charge for non-Residential New Service Connections

Service Voltage				<u>Ser</u>	vice Size			
	200A	<u>320A</u>	<u>400A</u>	600A	800A	1200A	1600A	2000A
240V 1 phase	\$2,000	\$2,720	\$3,200	\$4,400	\$5,600			
480V 1 phase	\$3,200	\$4,640	\$5,600	\$8,000	\$10,400			
208V 3 phase	\$4,200	\$5,280	\$6,000	\$7,800	\$9,600			
240V 3 phase	\$4,480	\$5,730	\$6,560	\$8,640	\$10,710	\$14,870	\$19,030	\$23,180
480V 3 phase	\$6,560	\$9,050	\$10,710	\$14,870	\$19,030	\$27,340	\$35,660	\$43,970

		ic – Overhead ntained meter only	
-		Single Phase – Connect to existing Overhead Transformer (Inc. OH Triplex svc to cust bldg)	\$ 600
	2)	Three phase – Connect to existing overhead transformers (Inc. OH Quad svc to cust bldg)	\$ 1065
		ic – Padmount ntained meter only	
, , , , , , , , , , , , , , , , , , ,		Single phase – Connect to existing padmount transformer Three phase – Connect to existing padmount transformer	\$ 475 \$ 540
Ele		ic – Others	
		Additional meter(s) at a multiple installation involving a single vice run	
		 a) Each additional meter installed with original connection in a multi-pack b) Additional charge for each meter installed at a <u>later time</u> than original connection in a multi-pack 	\$ 50 \$ 85
	6)	CT Meter Connection (in addition to one of the above) a) Up to and including 800 AMP b) Greater than 800 AMP	\$ 260 \$ 365
	7)	Net Meter Installation a) Application fee: 0 W - 25 kW b) Application fee: 26 kW - 500 kW c) Application fee: 501 kW - 20 MW d) Standard Meter / AMR Meter e) CT Meter / AMR-CT Meter f) Interconnection Expansion	\$ 100 \$ 500 \$ 1000 \$ 170 \$ 310 \$ 170
	8)	Radio-Read Meter Installation a) CT Meter b) 3-Phase - new Time & Materials only	\$ 310 T & M
	9)	Temporary Service – in addition to above Transformer Installation and New Service Connect charges	\$ 130
	10)	Temporary Service – Community Sponsored Festival Only, includes KWH consumption	\$ 200
	11)	Unmetered installations – single-phase, overhead installation a) Connection to existing transformer	\$ 425
Water	1)	Drop-in Meter 3/4" radio read meter installed in an existing meter box	\$ 420
	2)	Pressure Reducing Valve a) Upgrade service to include 3/4" Pressure reducing valve b) Upgrade service to include 1" Pressure reducing valve c) Drop-in pressure reducing valve into existing tandem setter – 3/4" only	\$ 1295 \$ 1330 \$ 230

3) All Water Systems

Maka	Maken	Control English		Pressure
Meter	Meter	Capital Facilities		Regulator Valve
Size_	<u>Installation</u>	<u>Charges</u>	<u>Total</u>	(if required)
5/8" x 3/4"	\$ 4140**	\$5930	\$ 10,070	Included*
1"	\$ 4335**	\$14840	\$ 19,175	Included*
1-1/2"	At Cost	\$29680	At Cost + C.F.	At cost
2"	At Cost	\$47595	At Cost + C.F.	At cost
3"	At Cost	\$94995	At Cost + C.F.	At cost
4"	At Cost	\$148440	At Cost + C.F.	At cost
6"	At Cost	\$296885	At Cost + C.F.	At cost
8″	At Cost	\$475020	At Cost + C.F.	At cost
10"	At Cost	\$682840	At Cost + C.F.	At cost

^{*}Included with meter installation if, in the opinion of the District, one is needed.
**Includes road crossing if req'd (35-feet max paved roadway, non-WSDOT)
Note: Please contact the Water Department to determine applicable charges.

-	drant Use – Temporary Service 1) Hydrant Use Permit (Includes connection to hydrant, 90 days use and up to 3000 cu ft. water. Additional water commercial rate. District may assess an additional permit fee for usage beyond 90 days)	\$ 635 use billed at
	2) Meter usage/damage deposit 3) RPBA usage/damage deposit	\$ 995 \$ 500
Sewer	 Check Valve Assembly Inspect Customer Connection 	\$ 400 \$ 365

P.U.D. NO. 1 OF CLALLAM COUNTY

ELECTRIC LINE EXTENSION UNIT PRICES Effective May 1 2023

UNDERGROUND		OVERHEAD	
PRIMARY CABLE IN CONDUIT		PRIMARY POLE	
Single-Phase	11.25	Single-Phase	3,745.00
V-Phase	20.65	V-Phase	4,145.00
Three-Phase	30.05	Three-Phase	4,545.00
PRIMARY CABLE WITHOUT CONDUIT		PDIMA DV DOLE INCEPT	
Single-Phase	8.50	PRIMARY POLE INSERT	0.470.00
V-Phase	14.90	Single-Phase V-Phase	3,470.00
Three-Phase	21.35	V-Phase Three-Phase	3,740.00
Tillee-Filase	21.35	Inree-Phase	3,995.00
PADMOUNT TRANSFORMERS		ADD A PHASE TO ONE SPAN	
Single-Phase (SLAB & SCOOP)	1,875.00	Single-Phase to V-Phase	1,435.00
Three-Phase 75 - 300 (w/ VAULT)	5,595.00	Single-Phase to 3-Phase	1,840.00
Three-Phase 500 - 2500 (w/ VAULT)	8,350.00		,
		Makah displag persis persisensa per	
JUNCTION BOX	0.000.55	OVERHEAD TAP	
Single-Phase (4-WAY) Single-Phase (5-WAY)	2,360.00	Single-Phase	1,270.00
V-Phase	3,210.00	V-Phase Three-Phase	2,205.00
Three-Phase	2,385.00 6,790.00	Inree-Phase	3,225.00
Times Thase	0,730.00		
SWITCH & FUSE CABINET			
Fuse Pad (SLAB & SCOOP)	6,665.00		
Single-Phase Fuse (Cabinet & Vault)	13,705.00	SEC / SVC POLE	1,830.00
Three-Phase Fuse (Cabinet & Vault)	37,690.00	,	
		SEC / SVC POLE	2,505.00
		WITH GUY & ANCHOR	
Elbow Elbow	000.00	G: W. G. 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
Rotatable Feed-Thru	290.00 560.00	GUY & ANCHOR	615.00
Elbow with 4-Way C/O		CLIV BOLE & CDAN OLIV	
Elbow with 5-Way C/O	570.00 1,825.00	GUY POLE & SPAN GUY	2,760.00
	1,023.00		
SPLICE	440.00		
RISER	Į.		
Single-Phase	1,410.00		
V-Phase	2,405.00		
Three-Phase	3,520.00		
	3,520.00		
SECONDARY CABLE			
IN CONDUIT (SWEEPS NOT INC.)			
4/0 - 4/0 - 2/0	7.65		
350 MCM	12.85		
OFFICE A DIVINE C			
SECONDARY PED & VAULT			l
Pedestal (for 1-Phase Trans.)	430.00		
3-Ph Sec. Cab. 14-Connection w/ Vault	10,845.00		
3-Ph Sec. Cab. 30-Connection w/ Vault	12,465.00		I

		MISC. UN	NDERGROUN	D PRICES		
	co	NDUIT		SWE	EPS	
2" PVC	6.45	2" Galv.	8.85	2" PVC 90 ⁰	39.75	
3" PVC	9.75	3" Galv.	14.90	3" PVC 90 ⁰	57.05	
4" PVC	11.55	4" Galv.	10.15	4" PVC 90°	57.85	
2" PVC Sch. 80	3.70	2" P&C Flex	5.25	2" Galv. 90°	46.40	
3" PVC Sch. 80	4.20	3" P&C Flex	6.35	3" Galv. 90°	172.00	
4" PVC Sch. 80	5.10	4" P&C Flex	7.65	4" Galv. 90°	410.90	

A RESOLUTION Establishing Titles and Monthly Salary Ranges for Staff Employees and Rescinding Resolution 2256-22

WHEREAS, RCW 54.16.100 requires that the General Manager recommend to the Commission compensation for employees; and

WHEREAS, RCW 54.12.090 authorizes the Commission to create positions and fix salaries; and

WHEREAS, the Commission approves the annual budget, which includes staff allocation and funding to meet the strategic and operation requirements of the District; and

WHEREAS, the General Manager has reviewed the organization of the District, the current cost-of-living indices, and the positions and salary ranges required to efficiently manage and achieve the goals of the District; and

WHEREAS, due to the recent addition of a significant amount of previously outsourced maintenance work being brought in-house for cost-savings purposes, the District will have a need for a Facilities Maintenance Supervisor now, therefore, be it

WHEREAS, attracting and retaining great people is a high level objective of the approved and adopted District Strategic Plan and enables the District to compete in the competitive marketplace for Energy Sector employees; and

WHEREAS, the Commission authorized the General Manager to administer merit pay increases, employee promotions, demotions, transfers, equity and market adjustments, and other administrative actions that conform to the limitations set within the *Titles and Monthly Salary Ranges for Staff Employees* limitations; now, therefore, be it

RESOLVED, That this RESOLUTION in its entirety becomes effective on February 27, 2023;

- 2. That the General Manager is hereby authorized, on behalf of the District, to administer merit pay increases, based on performance and behavior results for employees of the District, not represented under the Collective Bargaining Agreement and excluding the General Manager.
- 3. That the Commission authorizes the General Manager to administer merit pay increases, employee promotions, demotions, transfers, equity and market adjustments, and other administrative actions that conform to the limitations set within the attached *Titles and Monthly Salary Ranges for Staff Employees* as approved by the Commission.
- 4. That the General Manager shall include within the annual budget sufficient funds to support merit pay requirements for the year.
- 5. That the General Manager shall receive Commission approval for all modifications to the *Titles and Monthly Salary Ranges for Staff Employees*.
- 6. That the title of GIS/SCADA Administrator is retitled to Senior Systems Administrator and reclassified to Range 23; the new title Utility Land Surveyor is added to Range 21 in the *Titles and Monthly Salary Ranges for Staff Employees*.
 - 7. That Resolution 2256-22 is rescinded.

PASSED, by the Board of Commissioners of Public Utility District No. 1 of Clallan
County, Washington, this 27th day of February 2023.

	President	
ATTEST:		
	Vice President	
	Secretary	

PUD #1 of Clallam County Titles and Monthly Salary Ranges for Staff Employees Effective: January 1, 2023 Resolution No.: 2256-22

alary Frade	Job Title	Minimum	Market Target	Maximum
11	Office Assistant	\$2,505	\$3,130	\$4,069
12	Student Intern I Records Technician	\$2,755	\$3,444	\$4,476
13	Administrative Support	\$2,020	¢2 707	¢4.004
14	Administrative Support	\$3,029 \$3,333	\$3,787	\$4,924
15	Student Intern II	\$3,667	\$4,165	\$5,416
16	Administrative Assistant	\$4,033	\$4,582	\$5,957
10	Records Specialist	\$4,033	\$5,041	\$6,553
17	Operations Administrative Coordinator Human Resources & Safety Administrative Coordinator	\$4,437	\$5,546	\$7,210
	Desktop Technician Network Technician Engineer Student Intern Accounting Specialist I			
18	Accounting Specialist II Records Coordinator	\$4,880	\$6,101	\$7,931
19	Executive Assistant Benefits Analyst Utility Services Advisor I Water and Wastewater Systems Coordinator Customer Service Coordinator Finance Coordinator Contracts Coordinator	\$5,365	\$6,707	\$8,720
	Payroll Coordinator			
20	Engineer I Power Analyst I Accountant	\$5,904	\$7,382	\$9,596
	Compliance Analyst Financial Analyst I			
21	Engineer II Senior Accountant Systems Administrator Utility Services Supervisor	\$6,494	\$8,117	\$10,553
	Business Systems Analyst	25		

Ĩ	Network Administrator			
	WWW Supervisor Utility Land Surveyor			
22	Materials Superintendent Network Engineer GIS/SCADA Administrator	\$7,145	\$8,932	\$11,611
	Power Analyst II Financial Analyst II Customer Service Supervisor			
23	Assistant Operations Superintendent WWW Superintendent Sr. Civil Engineer Communications & Government Relations Manager Engineer III Facilities Maintenance Supervisor Senior Systems Administrator	\$7,859	\$9,823	\$12,770
24	Procurement & Facilities Supervisor Sr. Electrical Engineer Broadband Supervisor	\$8,645	\$10,807	\$14,048
25	Information Technology Manager WWW Systems Manager Operations Superintendent Human Resources Manager Transmission & Substation Systems Supervisor Distribution System Supervisor Controller/Auditing Officer Finance Manager/Treasurer	\$9,508	\$11,886	\$15,452
26	Safety Manager Engineering Manager Operations Manager Power Supply Manager	\$10,460	\$13,075	\$16,998
27	General Superintendent	\$11,507	\$14,384	\$18,699
28	Assistant General Manager	\$12,659	\$15,823	\$18,699
29	General Counsel	\$13,924	\$17,404	\$20,309

PUD #1 of Clallam County Titles and Monthly Salary Ranges for Staff Employees Effective: February 27, 2023 Resolution No.: 2261-23

Salary Grade	Job Title	Minimum	Market Target	Maximum
11	Office Assistant	\$2,505	\$3,130	\$4,069
12	Student Intern I	\$2,755	\$3,444	\$4,476
	Records Technician			
13	Administrative Support	\$3,029	\$3,787	\$4,924
14		\$3,333	\$4,165	\$5,416
15	Student Intern II	\$3,667	\$4,582	\$5,957
16	Administrative Assistant Records Specialist	\$4,033	\$5,041	\$6,553
17	Operations Administrative Coordinator Human Resources & Safety Administrative Coordinator	\$4,437	\$5,546	\$7,210
	Desktop Technician Network Technician Engineer Student Intern Accounting Specialist I			
18	Accounting Specialist II Records Coordinator	\$4,880	\$6,101	\$7,931
19	Executive Assistant Benefits Analyst Utility Services Advisor I Water and Wastewater Systems Coordinator Customer Service Coordinator Finance Coordinator Contracts Coordinator Payroll Coordinator	\$5,365	\$6,707	\$8,720
20	Engineer I Power Analyst I Accountant Compliance Analyst Financial Analyst I	\$5,904	\$7,382	\$9,596
21	Engineer II Senior Accountant Systems Administrator Utility Services Supervisor	\$6,494	\$8,117	\$10,553

	Business Systems Analyst Network Administrator WWW Supervisor Utility Land Surveyor	æ		
22	Materials Superintendent Network Engineer Power Analyst II Financial Analyst II	\$7,145	\$8,932	\$11,611
23	Customer Service Supervisor Assistant Operations Superintendent WWW Superintendent Sr. Civil Engineer Communications & Government Relations Manager Engineer III Facilities Maintenance Supervisor	\$7,859	\$9,823	\$12,770
24	Senior Systems Administrator Procurement & Facilities Supervisor Safety Manager Sr. Electrical Engineer Broadband Supervisor	\$8,645	\$10,807	\$14,048
25	Information Technology Manager WWW Systems Manager Power Supply Manager Operations Superintendent Human Resources Manager Transmission & Substation Systems Supervisor Distribution System Supervisor Controller/Auditing Officer Finance Manager / Treasurer	\$9,508	\$11,886	\$15,452
26	Engineering Manager Operations Manager	\$10,460	\$13,075	\$16,998
27	General Superintendent	\$11,507	\$14,384	\$18,699
28	Assistant General Manager	\$12,659	\$15,823	\$20,569
29	General Counsel	\$13,924	\$17,404	\$22,626

From:

Nicole Hartman x231

To:

Sean Worthington x240; John Puryis x236; Teresa Lyn x244

Subject: Date: FW: EXTERNAL: Lower Snake river dams Thursday, February 23, 2023 12:13:52 PM

Comment received from a customer.

From: Pamela Caldwell <pandmcaldwell@gmail.com>

Sent: Saturday, February 18, 2023 9:06 PM

To: Nicole Hartman x231 <nhartman@clallampud.net>

Subject: EXTERNAL: Lower Snake river dams

CAUTION: Do not click links or attachments unless you recognize the sender and know the content is safe.

I'm sure Mr. Waddell is going to speak about his desire to take the Snake River Dams down. I am not in favor of this. Keep the dams. It will cost us money we don't have and raise our electricity bills.

Pamela Caldwell 1225 Leo Lane Port Angeles, WA 98363

From The Desk of Richard DeBusman 20 Scenic Crest Lane Sequim, WA 98382

Sean Worthington, GM Clallam County PUD seanw@clallampud.net

Good Morning,

I may be out of town when the BOC discuss writing a new resolution in regards to breaching the LSRD, therefore I would like to weigh in now for the record.

I support breaching the 4 LSRD for all of the reasons presented at the special work session conducted on 2/21/23. Some points in particular are:

- 1. A long, long list of scientists support breaching as a must if we even have a chance to save the fish runs. This list is available at www.wildsalmon.org/facts.
- 2. A publication by NOAA entitled "Rebuilding Interior Columbia Basin Salmon and Steelhead" on 7/11/2022 clearly states on page 12, Question 5, that restoration of the lower Snake via dam breaching is necessary for recovery.
- 3. Salmon are at the heart of many Northwest Tribes' cultures, diets and economies.
- 4. Dams make the Snake river too hot for salmon. Without the dams, the water would be cool enough for salmon to migrate through the Lower Snake River. Dam breaching is necessary for salmon to survive and recover in the face of climate change.

- 5. Snake River dams don't make "carbon free" or "renewable" energy and there's nothing green or renewable about extinction. We can replace the energy provided by the dams but we can not replace salmon.
- 6. We can breach the dams and provide Northwest communities with actual clean energy from wind, solar, battery storage, efficiency and smart grid technologies all while modernizing our grid in the process.
- 7. The U. S. Government has made treaties with the indigenous peoples that came here before us. Those treaties guaranteed traditional us of salmon populations. We have not kept our side of that bargain. Breaching the LSRD would be a strong attempt to make good on our treaty promises

In conclusion, I request Calllam PUD staff take two immediate actions:

- 1. I strongly urge Callam PUD to abort the current resolution supporting keeping LSRD. I respectfully request Clallam PUD staff draft a new resolution that clearly supports breaching the 4 LSRD.
- 2. I strongly request that Clallam PUD immediately remove the article from it's website News Center by Northwest River Partners. This article presents a highly slanted view point on the Murray-Inslee Report on the value of the LSRD. Rather I suggest an unbiased discussion.

Thank you for allowing me to present my view point, Richard DeBusman RN.DEBUSMAN@GMAIL..COM