#### PRE-AGENDA

#### FOR THE REGULAR MEETING OF CLALLAM COUNTY PUBLIC UTILITY DISTRICT #1 BOARD OF COMMISSIONERS JULY 13, 2020

#### Zoom Meeting Link:

https://zoom.us/j/99883263813?pwd=RUtJYkwwNGhCYzBWcGlERzNrM3lJZz09

Meeting ID: 998 8326 3813 | Password: 683227

One tap mobile: +12532158782,,99883263813#,,,,0#,,683227# US (Tacoma)

Dial by your location: +1 253 215 8782 US (Tacoma) | Meeting ID: 998 8326 3813 | Password: 683227 Find your local number: https://zoom.us/w/aelYXuoFvZ

Consent Agenda Items

The Commissioners will consider approving Consent Agenda items.

- RESOLUTION 2176-20 Establishing Current Schedule of Deposits and Charges
  Staff requests that the Commission pass RESOLUTION 2176-20 Establishing the Current
  Schedule of Deposits and Charges, Electric Line Extension Unit Prices and Rescinding
  Resolution 2147-19.
- RESOLUTION 2177-20 Affirming the District's COVID-19 Pandemic Response Customer Support Programs

Staff requests that the Commission pass RESOLUTION 2177-20 Affirming the District's COVID-19 Pandemic Response Customer Support Programs.

• Letter of Understanding 20-08 by and between PUD #1 and IBEW Local 997
Staff requests that the Commission authorize the General Manager to sign the Letter of Understanding (LOU) 20-08 by and between PUD #1 and IBEW Local 997.

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.

#### **AGENDA**

#### FOR THE REGULAR MEETING OF CLALLAM COUNTY PUBLIC UTILITY DISTRICT #1 BOARD OF COMMISSIONERS JULY 13, 2020

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#### 1. CALL TO ORDER

#### 2. APPROVAL OF CONSENT AGENDA

- a. Minutes of the June 22<sup>nd</sup>, 2020 regular meeting;
- b. Claim vouchers from June 22<sup>nd</sup> through July 6<sup>th</sup>, 2020 for a total of \$3,168,194.94;
- c. Payroll vouchers for the period of June 1 through June 30th, 2020;
- d. Removal of delinquent accounts from July active accounts receivable in the amount of \$2,842.10 including a 30% collection fee; and
- e. Invoices to be removed from miscellaneous accounts receivable in the amount of \$6,892.67 including a 30% collection fee.

#### 3. AGENDA REVISIONS

#### 4. COMMENTS FROM THE PUBLIC

#### 5. BUSINESS ITEMS

a. RESOLUTION 2176-20 Establishing Current Schedule of Deposits and Charges and Line Extension Unit Prices

Travis McClain

b. RESOLUTION 2177-20 Affirming the District's COVID-19 Pandemic Response Customer Support Programs and a brief overview of our COVID-19 web page.

Nicole Clark

c. Letter of Understanding 20-08 by and between PUD #1 IBEW Local 997

Doug Nass

#### 6. CORRESPONDENCE/COMMUNICATIONS

#### 7. COMMISSIONER REPORTS

#### 8. STAFF REPORTS

a. CARES funding

Doug Nass, Sean Worthington

b. PUD support in July 9th ribbon cutting for Fir Street Project

Doug Nass

#### 9. BOARD'S ACTION ITEMS FOR STAFF

- 10. COMMENTS FROM THE PUBLIC
- 11. EXECUTIVE SESSION (TENATIVE)
- 12. 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

JUNE 22, 2020 - This meeting held remotely via WebEx

#### **Commissioners Present**

Will Purser, President Jim Waddell, Vice President Dave Anderson, Secretary

#### **Staff Present**

Doug Nass, General Manager
John Purvis, Assistant General Manager
Sean Worthington, Finance Manager/Treasurer
Lori Carter, Controller/Auditing Officer
Tom Martin, Water and Wastewater Systems Manager
Travis McClain, Water and Wastewater Systems Coordinator
Brad Teel, Sr. Power Systems Project Coordinator
Steve Schopfer, IT Manager
Shawn Delplain, Broadband Supervisor
Nicole Clark, Communications Manager
Mike Hill, Engineering Manager
Charlie McCaughan, Procurement and Facilities Supervisor
Colin Young, Distribution System Supervisor

#### Others Present as Identified

Teresa Lyn, Executive Assistant

Janet Marx
Krestine Reed
Patti Morris
Paula Simpson-Barnes
Fred Mitchell
James Schuenemann
Scott Levy

The meeting commenced at 1:40 PM.

#### **CONSENT AGENDA**

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

- a. Minutes of the June 8th, 2020 regular meeting;
- b. Claim vouchers from June 8th through June 15th, 2020 for a total of \$1,281,909.98; and
- c. Payroll vouchers for the period of May 16th through May 31st, 2020.

#### **AGENDA REVISIONS**

There were no agenda revisions.

#### **COMMENTS FROM THE PUBLIC**

Comments were heard from the public regarding next generation nuclear.

#### **BUSINESS ITEMS**

Upon recommendation of staff, and upon motion of Commissioner Anderson seconded by Commissioner Waddell and carried, the Commissioners voted to approve acceptance Memo of completion of a contract with Trenchless Construction Services LLC., Reference Bid No. 201002 for horizontal directional drilling and installation of an underground water main along SR101 near S. Bagley Creek. The work was completed on June 3, 2020 for a total contract amount of \$171,798.90 including WSST.

Adoption of RESOLUTION 2173-20 Establishing the Current Schedule of Deposits and Charges, Electric Line Extension Unit Prices and Rescinding Resolution 2147-19 was deferred to the next regular board meeting scheduled for July 12<sup>th</sup>, 2020 in order to give the public an opportunity to view and comment on it.

Upon recommendation of staff, and upon motion of Commissioner Anderson seconded by Commissioner Waddell and carried, the Commissioners passed RESOLUTION 2174-20 Reestablishing the Dollar Amounts for the Working Funds and Rescinding Resolution 2083-17.

Upon recommendation of staff, and upon motion of Commissioner Anderson seconded by Commissioner Waddell and carried, the Commissioners voted to approve RESOLUTION 2175-20 Establishing a Phased One-System Capital Maintenance Fund Charge Structure for Wastewater Systems. The goal is have a 'postage stamp' rate in place for all wastewater customers by 2024.

#### CORRESPONDENCE/COMMUNICATIONS

None

#### **COMMISSIONER REPORTS**

Commissioner Anderson attended NoaNet, WPUDA, and WPAG virtual meetings. Topics were pushback from utilities on the Governor's recent Proclamation 20-23, which places the administration of extended mandates under the Utility and Transportation Commission (UTC); the upcoming Financial Reserve Policy (FRP) surcharge; and the development of a resource adequacy program.

Commissioner Waddell attended a virtual WPAG meeting. Topics were: resource adequacy and BPA's Integrated Program Review (IPR). He then read aloud letter that he composed in response to Public Power Agency's (PPC) letter notifying the PUD of its expulsion from its membership due to Commissioner Waddell's actions. After reading the letter, he proposed that GM Nass sign it and send the letter to PPC. Both Commissioner Purser and Anderson said that they felt that it would not be appropriate that the letter come from GM Nass or the Commissioners. They instead suggested that Commissioner Waddell sign and send the letter out on his own behalf.

Commissioner Purser attended Energy Northwest virtual meetings and NoaNet and WPAG virtual meetings. Discussions revolved around: shutdown of the Columbia Generating Station for maintenance due to excessive turbine vibrations; NoaNet pension contributions, liability, and return-on-investment; WPUDA's and individual PUD's pushback against the Governor's recent proclamation calling for UTC compliance; and concern voiced by linemen about the difficulties in communicating while wearing required masks. Also discussed were community 'helping hand-type' programs that could possibly assist customers in catching up their arrears accounts without dipping into PUD reserves or reducing rates to assist them, which essentially would be a gift of public funds and therefore not legal.

#### STAFF REPORTS

IT Manager Steve Schopfer reported that NoaNet has received the balance of \$200K in funding (in the form of a revolving loan) from nine PUDs, which is to be used for various NoaNet capital project; he confirmed that Energy Northwest's plan to purchase NoaNet is no longer an option; and that NoaNet is considering becoming a competitive telecom provider. He advised that he and Broadband Supervisor Shawn Delplain met via Zoom with Crescent School District Superintendent David Bingham and Russ Elliot, Director of WA State Broadband to discuss the funding possibilities and obstacles related to expanding broadband to the Crescent school district. He and Mr. Delplain will within the next few weeks develop numbers for the potential costs of such a project. The expectation is that the cost will be very high and that the lead-time for procuring equipment to build the infrastructure will be lengthy.

GM Nass reported on the District's hiring of Seattle Attorney Don Cohen as a legal consultant in the interim, noting that Mr. Cohen was well thought of in the utility industry. He possesses a breadth of experience with utility and telecom companies, which has been difficult to locate on the Peninsula.

At 3:07 PM Commissioner Purser convened the meeting for a short break. The meeting reconvened at 3:12 PM.

Finance Manager/Treasurer Sean Worthington provided a response to inquiries about what percentage of Home Fund donations come from ratepayers (approx. 3% in 2018); and how the PUD solicits contributions for the Home Fund (quarterly in the PUD Hotline newsletter). To address a perception that local business customers are being severely impacted by their delinquent utility bills, he advised that total business arrears as of June 18<sup>th</sup> was \$30,716, one third of which came from two customers (marijuana grow operations). Removing those two customers from the totals, the average 60-day balance of delinquent accounts is \$146.37 for business customers. He has received no complaints from the business community regarding the District and its willingness to work with them, and said that CSRs are being proactive in implementing payment plans and/or referring customers to assistance agencies such as OlyCap as well as directing them to state and federal resources. Mr. Worthington also reported on the possible suspension of BPA's Financial Reserve Policy (FRP) surcharge, and the significant financial implications of its deferment. The surcharge, if there are no objections, is scheduled to take effect July 1, 2020.

#### **BOARD'S ACTION ITEMS FOR STAFF**

- a. Check the meeting call in number to ensure it is correct.
- b. Ask OlyCap to advise what percentage of donations received from ratepayers go to commercial businesses versus to individuals, and what percentage goes to (or comes from) Jefferson versus Clallam County.
- c. Contact WAVE to determine if they are interested in collaborating with us on the possible expansion of broadband into the County's west end.

#### **COMMENTS FROM THE PUBLIC**

Comments were heard from the public regarding PPC and the recent draft Environmental Impact Statement (EIS) regarding the Lower Snake River dams.

#### **ADJOURN**

There being no further business to come before the Commission, the meeting adjourned at 3:35 PM.

ATTEST:			
President	Vice President	Secretary	

## **SUMMARY VOUCHER APPROVAL**

# PUBLIC UTILITY DISTRICT #1 OF CLALLAM COUNTY OPERATING FUND

services attached Utility Di	rendered, or d list of claims istrict No. 1 of cate and certi	the labor performance a just, due a	nat the materials have been furnished, the med as described herein, and that the and unpaid obligation against Public, and that we are authorized to  DATE 7/7/20
	GEN	NERAL MANAGEI	R DATE
-			
recorded on the atta Public Utility District	iched list whic No. 1 of Clall No. 1 of Clall	th has been mad am County. We am County, app	ficer and the General Manager have been le available to the Board of Commissioners of , the undersigned Board of Commissioners of rove for payment those vouchers included
Checks Wire Transfers E-Payment Prepays	\$	1,073,379.87 2,021,593.57 72,940.75 280.75	
Total	\$	3,168,194,94	
			COMMISSIONER
			COMMISSIONER
			COMMISSIONER

#### PUD#1 OF CLALLAM COUNTY, WASHINGTON

#### **JULY 2020**

## DELINQUENT ACCOUNTS TO BE REMOVED FROM ACTIVE ACCOUNTS RECEIVABLE

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

07/01/20	Cialiam Bay – Evergreen		\$	= 1	
07/01/20	Forks – Evergreen		\$	50	
07/01/20	Port Angeles – Evergreen		\$	978.53	
07/01/20	Sequim – Evergreen		\$	1,207.71	
07/01/20	All Area-Direct W/O Bankrup	otcy		<u>.</u>	
07/01/20	All Area-Direct W/O Deceas	ed	\$ \$	=:	
07/01/20	All Area-Direct W/O Small B	alance	\$	-	
		SUBTOTAL	\$	2,186.24	
07/01/20	30% Collection Fee		\$	655.86	
		TOTAL	\$	2,842.10	
	Previous Debt Coll	ected in June 2020	\$	577.36	
	Previous Debt Collected		•	12,297.01	
Dated this	day of	, 20			
		President			<u>_</u>
Secretary	n	Vice-President			
SW:kw					
Attachments					

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

A RESOLUTION Establishing the Current Schedule of Deposits and Charges, Electric Line Extension Unit Prices and Rescinding Resolution 2147-19

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

RESOLVED, that the attached documents entitled "Schedule of Deposits and Charges", and "Electric Line Extension Unit Prices" be adopted effective August 1, 2020 and

2. That Resolution 2147-19 establishing the prior Schedule of Deposits and Charges and Line Extension Unit Prices is hereby rescinded effective August 1, 2020.

PASSED, by the Board of Commissioners of Public Utility District No. 1 of Clallam County, Washington this 13th day of July, 2020.

20	President	
ATTEST:		
	\$	
<del>,</del>	Vice President	
	Secretary	

# PUBLIC UTILITY DISTRICT NO. 1 OF CLALLAM COUNTY

### **SCHEDULE OF DEPOSITS AND CHARGES**

Effective August 1, 2020

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### PUBLIC UTILITY DISTRICT NO. 1

OF CLALLAM COUNTY

#### SCHEDULE OF DEPOSITS AND CHARGES EFFECTIVE August 1, 2020

#### **DEPOSITS**

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 for participation in certain programs, such as opt-out self-read.

#### **CHARGES**

#### Connect / Reconnect / Disconnect / Transfer

- applicable to standard new or existing services.

#### **Electric**

1)	Meter, including multiple meters for same account	\$ 45
2)	Separate account at same location	\$ 30
3)	Using last reading, one or more meters for same account	\$ 25
4)	Disconnect or reconnect remote meter	\$ 25
5)	Disconnect or reconnect at transformer	\$ 65
6)	Disconnect or reconnect CT meter - each	\$ 65

#### Water

1)	Independent of electric	\$ 45
2)	Simultaneous with electric	\$ 30
3)	Using last reading, independent of electric	\$ 25

#### Sewer

1)	Independent of electric and/or water	\$15
2)	Simultaneous with electric and/or water	\$10

#### **After Hours and/or Nonpayment**

#### After Hours and/or Nonpayment standard meter

(in addition to other applicable charges)

1) Electric only or water only \$ 90

2)	Electric and Water		\$ 150
3)	Additional charge to above: (actual co		4 55
	Requests received between 3:00 p.m. on regular business days (per 1/2 hou	•	\$ 55
4)	Requests received between 4:00 p.m.		\$ 500
	of the next business day		
	Hours and/or Nonpayment - CT/32 dition to other applicable charges)	20A/3 PHASE/at transformer	
	Electric only		\$ 130
2)	Electric and Water		\$ 190
3)	Additional charge to above: (actual o		<b>+</b> 05
	Requests received between 3:00 p.m on regular business days (per ½ hou		\$ 85
4)	Requests received between 4:00 p.m		\$ 500
•	of the next business day		
After	Hours and/or Nonpayment W/ ren	rota reconnect	
	lition to other applicable charges)	iote reconnect	
1)	Reconnect electric only during busines		\$ 50
2)	Requests received between 4:00 p.m		\$ 155
	of the next business day (Remot	te reconnect only)	
After I	Hours Dispatch of CSR without rec	onnect	
			<b>\$ 155</b>
Late F	ina		
	To cover expenses related to processi	ing past due accounts	\$5
,	·	· .	<u>.</u>
Misc. Ser -Alphabetic	rvice Charges cal Order		
-Alphabetic	cal Order		
-Alphabetic			\$ 50
-Alphabetic	cal Order		\$ 50
-Alphabetic Access Access	s Appointment to Read Meter s Appointment (e.g.: Maintenance	& Repair)	
-Alphabetic Access Access 1)	s Appointment to Read Meter s Appointment (e.g.: Maintenance Electric	& Repair)	\$ 110
-Alphabetic Access Access 1)	s Appointment to Read Meter s Appointment (e.g.: Maintenance	& Repair)	
-Alphabetic Access 1) 2) Contin	s Appointment to Read Meter  s Appointment (e.g.: Maintenance Electric Water  nuous Service Contract	& Repair)	\$ 110 \$ 80
-Alphabetic Access 1) 2) Contin 1)	s Appointment to Read Meter  s Appointment (e.g.: Maintenance Electric Water  nuous Service Contract New contract – Initial setup & units	& Repair)	\$ 110 \$ 80 \$ 50
Access 1) 2) Contin 1) 2)	s Appointment to Read Meter  s Appointment (e.g.: Maintenance Electric Water  nuous Service Contract New contract – Initial setup & units Transfer reading	& Repair)	\$ 110 \$ 80
Access 1) 2) Contin 1) 2)	s Appointment to Read Meter  s Appointment (e.g.: Maintenance Electric Water  nuous Service Contract New contract – Initial setup & units	& Repair)	\$ 110 \$ 80 \$ 50
Access 1) 2) Contin 1) 2)	s Appointment to Read Meter  s Appointment (e.g.: Maintenance Electric Water  nuous Service Contract New contract – Initial setup & units Transfer reading Restoration of services a) Electric b) Water – simultaneous of electric		\$ 110 \$ 80 \$ 50 \$ 25 \$ 45 \$ 30
-Alphabetic Access 1) 2) Contin 1) 2) 3)	s Appointment to Read Meter  s Appointment (e.g.: Maintenance Electric Water  nuous Service Contract  New contract – Initial setup & units Transfer reading Restoration of services a) Electric b) Water – simultaneous of electric c) Water – independent with electric		\$ 110 \$ 80 \$ 50 \$ 25 \$ 45 \$ 30 \$ 45
-Alphabetic Access 1) 2) Contin 1) 2) 3)	s Appointment to Read Meter  s Appointment (e.g.: Maintenance Electric Water  nuous Service Contract  New contract – Initial setup & units Transfer reading Restoration of services a) Electric b) Water – simultaneous of electric c) Water – independent with electric *Refer to above sections for any varian	: ces regarding CT/320A/Remote Disconnect	\$ 110 \$ 80 \$ 50 \$ 25 \$ 45 \$ 30 \$ 45
-Alphabetic Access 1) 2) Contin 1) 2) 3)	s Appointment to Read Meter  s Appointment (e.g.: Maintenance Electric Water  nuous Service Contract  New contract – Initial setup & units Transfer reading  Restoration of services  a) Electric  b) Water – simultaneous of electric c) Water – independent with electric *Refer to above sections for any varian Hours/DNP for Continuous Service Cor	: ces regarding CT/320A/Remote Disconnect	\$ 110 \$ 80 \$ 50 \$ 25 \$ 45 \$ 30 \$ 45
-Alphabetic Access 1) 2) Contin 1) 2) 3)  ***	s Appointment to Read Meter  s Appointment (e.g.: Maintenance Electric Water  nuous Service Contract New contract – Initial setup & units Transfer reading Restoration of services a) Electric b) Water – simultaneous of electric c) Water – independent with electric *Refer to above sections for any varian Hours/DNP for Continuous Service Cor	c nces regarding CT/320A/Remote Disconnect ntracts***	\$ 110 \$ 80 \$ 50 \$ 25 \$ 45 \$ 30 \$ 45
-Alphabetic  Access 1) 2)  Contin 1) 2) 3)  ***	s Appointment to Read Meter  s Appointment (e.g.: Maintenance Electric Water  nuous Service Contract New contract – Initial setup & units Transfer reading Restoration of services a) Electric b) Water – simultaneous of electric c) Water – independent with electric c) Water – independent with electric *Refer to above sections for any varian Hours/DNP for Continuous Service Cor	c nces regarding CT/320A/Remote Disconnect ntracts***	\$ 110 \$ 80 \$ 50 \$ 25 \$ 45 \$ 30 \$ 45 or After
-Alphabetic Access 1) 2) Contin 1) 2) 3)  *** Energy Applica 1)	s Appointment to Read Meter  s Appointment (e.g.: Maintenance Electric Water  nuous Service Contract New contract – Initial setup & units Transfer reading Restoration of services a) Electric b) Water – simultaneous of electric c) Water – independent with electric *Refer to above sections for any varian Hours/DNP for Continuous Service Cor	c nces regarding CT/320A/Remote Disconnect ntracts***	\$ 110 \$ 80 \$ 50 \$ 25 \$ 45 \$ 30 \$ 45
-Alphabetic Access 1) 2) Contin 1) 2) 3)  *** Energy Applica 1)	s Appointment to Read Meter  s Appointment (e.g.: Maintenance Electric Water  nuous Service Contract New contract – Initial setup & units Transfer reading Restoration of services a) Electric b) Water – simultaneous of electric c) Water – independent with electric *Refer to above sections for any varian Hours/DNP for Continuous Service Cory Resources Surcharge able to mobile homes not meeting minir Regular charge	c nces regarding CT/320A/Remote Disconnect ntracts***	\$ 110 \$ 80 \$ 50 \$ 25 \$ 45 \$ 30 \$ 45 or After
-Alphabetic Access 1) 2) Contin 1) 2) 3)  *** Energy Applica 1) 2)	s Appointment to Read Meter  s Appointment (e.g.: Maintenance Electric Water  nuous Service Contract  New contract – Initial setup & units Transfer reading Restoration of services  a) Electric  b) Water – simultaneous of electric c) Water – independent with electric *Refer to above sections for any varian Hours/DNP for Continuous Service Cory Resources Surcharge  able to mobile homes not meeting mining Regular charge  Owner-occupied, low-income charge	c nces regarding CT/320A/Remote Disconnect ntracts***	\$ 110 \$ 80 \$ 50 \$ 25 \$ 45 \$ 30 \$ 45 or After
-Alphabetic Access 1) 2) Contin 1) 2) 3)  *** Energy Applica 1) 2)	s Appointment to Read Meter  s Appointment (e.g.: Maintenance Electric Water  nuous Service Contract New contract – Initial setup & units Transfer reading Restoration of services a) Electric b) Water – simultaneous of electric c) Water – independent with electric *Refer to above sections for any varian Hours/DNP for Continuous Service Cory Resources Surcharge able to mobile homes not meeting minir Regular charge	c nces regarding CT/320A/Remote Disconnect ntracts***	\$ 110 \$ 80 \$ 50 \$ 25 \$ 45 \$ 30 \$ 45 or After

Lock Box	
installed (one size only)	\$430
Meter Tampering	
Cut or missing seal (electric or water)	<b>\$ 175</b>
2) Unauthorized connect or reconnect of meter (electric or water)	\$ 230
3) Power diversion investigation, minimum— actual cost & requires a W.O.	\$ 400
4) Water diversion investigation, minimum – actual cost & requires a W.O.	\$ 355
water diversion investigation, minimum – actual cost & requires a w.o.	<b>4</b> 333
Meter Testing	
This is a deposit. It will be refunded if meter tests bad.	
1) Electric meter	\$ 95°
2) Water meter	<b>\$ 125</b>
	4
Returned Payment Fee	
	\$ 30
Reread Meter	
(customer request due to high consumption)	
No Charge if reading is incorrect	\$ 50
Remote Read Meter Opt Out Charges	
"Self-Read" Remote Read Opt Out Fees	
<ol> <li>"Self-Read" Opt Out (per month)</li> </ol>	<b>\$17</b>
One Time Configuration & Development Fee	\$35.50
3) Failure to Read & Report Fee	\$73.50
"PUD-Read" Remote Read Opt Out Fee	
(per month)	
	\$19.50
Analog Meter Fee	
(per month in addition to applicable opt out fee)	\$6.35
Other Misc. Service Charges	
-Alphebetical Order	
Assessment Segregation — minimum deposit	
	\$350
Customer Service Conversion	
Convert overhead service to underground service	<b>\$165</b>
2) Change meter base to larger meter base size	\$190
Upgrade overhead service wire to larger size	\$415
, 13	¥ 1=5
Easements and Other Recorded Documents	
1) Easements / Bill of Sale	\$ 225
<ol><li>Replacement Easements / Quit Claim Deeds</li></ol>	\$ 230
3) WSDOT Franchise Amendment	\$2090
Engineering Charge for Developer Proposals	
	Actual Cost over \$1000
Fire Hydrant Fund	# E 44/5
	\$ 5.14/ft

Electric – Overhead  Self-contained meter only  1) Single Phase – Connect to existing Overhead Transformer (Inc. OH Triplex svc to cust bldg)  2) Three phase – Connect to existing overhead transformers (Inc. OH Quad svc to cust bldg)  Electric – Padmount  Self-contained meter only 3) Single phase – Connect to existing padmount transformer 4) Three phase – Connect to existing padmount transformer 5) Additional meter (s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack b) Additional charge for each meter installed at a later time than original connection (in addition to one of the above) a) Up to and including 800 AMP \$235	Exception: when a hydrant is required in a specific location by other regulatory authority, the customer will pay the actual cost of installation.	(6" and larger mains)
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 transformers \$1000 3) Three overhead transformers \$1190 4) Single padmount transformers \$530 5) Two padmount transformers \$830 6) Three-phase padmount transformer \$900  Transformer Installation  This does not include the New Service Connect Charge 1) Install single phase overhead transformer \$940 2) Install three phase overhead transformer \$940 3) Install single phase overhead transformer \$940 4) Install three phase overhead transformer \$940 5) Install three phase overhead transformer \$940 5) Install three phase overhead transformer \$940 5) Install three phase pad-mount transformer \$655 6) Ture transformer \$940 6) Install three phase pad-mount transformer \$655 7) Install single phase pad-mount transformer \$655 7) Install creew \$285 3) Water Serviceman \$940 4) Meter Reader \$50  Vegetation Removal and/or Fee \$75  Yard Lights 1) Install light only, along with new service \$85 2) Install light only, established account \$340  W Service Connect Charges 10 Install light only, established account \$340  W Service Connect Charges 11 Install light only along with new service \$950  Electric – Overhead 12 Self-contained meter only 1) Single Phase – Connect to existing overhead Transformer \$510 (Inc. OH Triplex svc to cust bidg) 2) Three phase – Connect to existing overhead transformers \$950  Electric – Padmount 12 Self-contained meter only 3) Single phase – Connect to existing padmount transformer \$435 4) Three phase – Connect to existing padmount transformer \$435 5) Additional meter only 3) Single phase – Connect to existing padmount transformer \$435 6) CT Meter Online in a multiple installation involving a single service run 3) Each additional meter installed with original connection in a multi-pack \$900 4) Additional charge for each meter installed at a later time \$900 4) Additional charge for each meter installed at a later time \$900 4) Up to a	Increased Loads	
upgrade is required to maintain adequate capacity for a service upgrade.  Add connect charge for new services.  1) Single overhead transformers \$1000 2) Two overhead transformers \$1190 4) Single padmount transformers \$530 5) Two padmount transformers \$530 6) Three-phase padmount transformer \$530 6) Three-phase padmount transformer \$900  **Transformer Installation**  This does not include the New Service Connect Charge 1) Install single phase overhead transformer \$940 2) Install single phase overhead transformer \$940 2) Install single phase pad-mount transformer \$1500 3) Install single phase pad-mount transformer \$635 4) Install three phase pad-mount transformer \$605  **Trip Charge** (Customer not prepared for scheduled work or main disconnect not off) 1) Electrical Serviceman \$110 2) Line Crew \$285 3) Water Serviceman \$10 4) Meter Reader \$50  **Vegetation Removal and/or Fee**  **Yard Lights** 1) Install light only, along with new service \$85 2) Install light only, established account \$340  **w Service Connect Charges** Includes connect charge and engineering charge.  **Electric — Overhead** Electric — Padmount  **Electric — Otherhase — Connect to existing overhead Transformer \$350 (Inc. OH Triplex svc to cust bidg)  **Electric — Padmount  **Electric — Padmount  **Electric — Padmount  **Electric — Others** 5) Additional meter (s) at a multiple installation involving a single service run  a) Each additional meter installed with original connection in a multi-pack \$40 b) Additional mater installed with original connection in a multi-pack 6) CT Meter Connection (in addition to one of the above) a) Up to and including 800 AMP  **225		
Add connect charge for new services.  1) Single powerhead transformers \$1000 3) Three overhead transformers \$1100 4) Single padmount transformers \$530 5) Two padmount transformers \$330 6) Three-phase padmount transformer \$900  Transformer Installation This does not include the New Service Connect Charge 1) Install single phase overhead transformer \$940 2) Install single phase overhead transformer \$940 3) Install single phase pad-mount transformer \$940 3) Install single phase pad-mount transformer \$940 4) Install single phase pad-mount transformer \$665 4) Install three phase pad-mount transformer \$665 7Tip Charge (Customer not prepared for scheduled work or main disconnect not off) 1) Electrical Serviceman \$110 2) Line Crew \$285 3) Water Serviceman \$80 4) Meter Reader \$50  Vegetation Removal and/or Fee  Yard Lights 1) Install light only, along with new service \$85 2) Install light only, established account \$340  W Service Connect Charges cludes connect charge and engineering charge.  Electric — Overhead Self-contained meter only 1) Single Phase — Connect to existing overhead Transformer \$510 (Inc. OH Triplex sex to cust bidg) 2) Three phase — Connect to existing overhead transformers \$895 (Inc. OH out as very connect to existing padmount transformer \$385 4) Three phase — Connect to existing padmount transformer \$435 Electric — Padmount Self-contained meter only 3) Single phase — Connect to existing padmount transformer \$435 Electric — Others 5) Additional meter (s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack \$40 b) Additional meter installed with original connection in a multi-pack 6) CT Meter Connection (in addition to one of the above) a) Up to and including 800 AMP		
1.) Single overhead transformer \$835 2.) Two overhead transformers \$1000 3.) Three overhead transformers \$1190 4.) Single padmount transformer \$530 5.) Two padmount transformer \$530 6.) Three-phase padmount transformer \$900  **Transformer Installation** This does not include the New Service Connect Charge 1.) Install single phase overhead transformer \$940 2.) Install single phase pad-mount transformer \$940 3.] Install single phase pad-mount transformer \$1560 3.] Install single phase pad-mount transformer \$635 4.) Install three phase pad-mount transformer \$653 4.) Install three phase pad-mount transformer \$605  **Trip Charge** (Customer not prepared for scheduled work or main disconnect not off) 1. Electrical Serviceman \$110 2.) Une Crew \$285 3.) Water Serviceman \$80 4.) Meter Reader \$50  **Vegetation Removal and/or Fee**  **Yard Lights** 1.) Install light only, along with new service \$55 2.) Install light only, along with new service \$55 2.) Install light only, established account \$340  **w Service Connect Charges ** cludes connect charge and engineering charge.  **Electric - Overhead**  Self-contained meter only 1.) Single Phase - Connect to existing Overhead Transformer \$510 (Inc. OH Triplex sev to cust bldg) 2.) Three phase - Connect to existing overhead transformers \$895 (Inc. OH Quad svc to cust bldg)  **Electric - Padmount**  Self-contained meter only 3.) Single phase - Connect to existing padmount transformer \$435  **Electric - Others** 5.) Additional meter (s) at a multiple installation involving a single service run a.) Each additional meter installed with original connection in a multi-pack \$40 b.) Additional charge for each meter installed at a later time \$70 than original connection in a multi-pack 6.) CT Meter Connection (in addition to one of the above) a.) Up to and including 800 AMP \$225		
2) Two overhead transformers   \$1000		4835
3) Three overhead transformers \$1190 4) Single padmount transformer \$530 5) Two padmount transformers \$830 6) Three-phase padmount transformer \$900  Transformer Installation This does not include the New Service Connect Charge 1) Install single phase overhead transformer \$940 2) Install three phase eyad-mount transformer \$1500 3) Install single phase pad-mount transformer \$605  Trip Charge (Customer not prepared for scheduled work or main disconnect not off) 1) Electrical Serviceman \$110 2) Line Crew \$285 3) Water Serviceman \$110 2) Line Crew \$285 4) Meter Reader \$50  Vegetation Removal and/or Fee \$75  Yard Lights 1) Install light only, along with new service \$85 2) Install light only, along with new service \$85 2) Install light only, established account \$340  we Service Connect Charges Install light only, established account \$340  Wefer connect charge and engineering charge.  Electric — Overhead Self-contained meter only 1) Single Phase — Connect to existing Overhead Transformer \$510 (Inc. OH Triplex svc to cust bidg) 2) Three phase = Connect to existing overhead transformers \$895 (Inc. OH Quad svc to cust bidg)  Electric — Padmount Self-contained meter only 3) Single phase — Connect to existing padmount transformer \$435  Electric — Others 5) Additional meter (s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack \$40 b) Additional charge for each meter installed at a later time \$70 than original connection (in addition to one of the above) a) Up to and including 800 AMP		•
4) Single padmount transformer \$530 5) Two padmount transformers \$830 6) Three-phase padmount transformer \$900  Transformer Installation This does not include the New Service Connect Charge 1) Install single phase overhead transformer \$940 2) Install three phase padmount transformer \$1560 3) Install three phase pad-mount transformer \$635 4) Install single phase pad-mount transformer \$655 1) Install three phase pad-mount transformer \$655 1) Install three phase pad-mount transformer \$655 1) Install three phase pad-mount transformer \$605  Trip Charge (Customer not prepared for scheduled work or main disconnect not off) 1) Electrical Serviceman \$110 2) Line Crew \$285 3) Water Serviceman \$80 4) Meter Reader \$50  Vegetation Removal and/or Fee  Yard Lights 1) Install light only, along with new service \$85 2) Install light only, established account \$83  we Service Connect Charges Includes connect charge and engineering charge.  Electric - Overhead Self-contained meter only 1) Single Phase - Connect to existing Overhead Transformer \$510 (Inc. OH Triplex svc to cust bidg)  Electric - Padmount  Self-contained meter only 3) Single phase - Connect to existing overhead transformers \$895 (Inc. OH Quad svc to cust bidg)  Electric - Padmount  Self-contained meter only 3) Single phase - Connect to existing padmount transformer \$385 4) Three phase - Connect to existing padmount transformer \$385 4) Three phase - Connect to existing padmount transformer \$435  Electric - Others 5) Additional meter (s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack b) Additional charge for each meter installed at a later time \$70 than original connection (in addition to one of the above) a) Up to and including 800 AMP	•	
\$30 6) Three-phase padmount transformer 830 7 Transformer Installation This does not include the New Service Connect Charge 1) Install single phase overhead transformer 2) Install single phase overhead transformer 3) Install single phase pad-mount transformer 4) Install three phase earl-mount transformer 5) 4) Install three phase pad-mount transformer 5) 605  7 Trip Charge (Customer not prepared for scheduled work or main disconnect not off) 1) Electrical Serviceman 2) Line Crew 2285 3) Water Serviceman 4) Meter Reader 5) Wegetation Removal and/or Fee  Yard Lights 1) Install light only, along with new service 2) Install light only, established account 340  W Service Connect Charges Install light only, established account 510  W Service Connect Charges Cludes connect charge and engineering charge.  Electric – Overhead  Self-contained meter only 1) Single Phase – Connect to existing Overhead Transformer (Inc. OH Triplex svc to cust bidg)  Electric – Padmount Self-contained meter only 3) Single phase – Connect to existing overhead transformers (Inc. OH Quad svc to cust bidg)  Electric – Padmount Self-contained meter only 3) Single phase – Connect to existing padmount transformer \$435  Electric – Dating Phase – Connect to existing padmount transformer \$435  Electric – Dating Phase – Connect to existing padmount transformer \$435  Electric – Others 5) Additional meter(s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack b) Additional charge for each meter installed at a later time than original connection (in addition to one of the above) a) Up to and including 800 AMP	•	·
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 three phase overhead transformer 4) Install three phase pad-mount transformer 5(Customer not prepared for scheduled work or main disconnect not off) 1) Electrical Serviceman 1) Install single phase pad-mount prepared for scheduled work or main disconnect not off) 1) Electrical Serviceman 4) Meter Reader 5(Degration Removal and/or Fee 475 474 Lights 1) Install light only, along with new service 2) Install light only, established account 485 2) Install light only, established account 486 486 487 586 586 586 587 587 588 587 588 589 586 586 587 588 589 588 589 588 589 588 589 589 589		
This does not include the New Service Connect Charge  1) Install single phase overhead transformer \$150  2) Install three phase pad-mount transformer \$635  4) Install three phase pad-mount transformer \$605  Trip Charge  (Customer not prepared for scheduled work or main disconnect not off)  1) Electrical Serviceman \$110  2) Line Crew \$285  3) Water Serviceman \$80  4) Meter Reader \$50  Vegetation Removal and/or Fee \$75  Yard Lights  1) Install light only, along with new service \$85  2) Install light only, established account \$340  w Service Connect Charges  Includes connect charge and engineering charge.  Electric – Overhead Self-contained meter only  1) Single Phase – Connect to existing Overhead Transformer \$510  (Inc. OH Triplex svc to cust bidg)  Electric – Padmount  Self-contained meter only  3) Single phase – Connect to existing overhead transformers \$895  (Inc. OH Quad svc to cust bidg)  Electric – Padmount  Self-contained meter only  3) Single phase – Connect to existing padmount transformer \$385  4) Three phase – Connect to existing padmount transformer \$435  Electric – Others  5) Additional meter(s) at a multiple installation involving a single service run  a) Each additional meter installed with original connection in a multi-pack b) Additional charge for each meter installed at a later time than original connection in a multi-pack b) Additional charge for each meter installed at a later time than original connection in a multi-pack a) Up to and including 800 AMP \$235		•
1) Install single phase overhead transformer \$940 2) Install three phase overhead transformer \$1560 3) Install single phase pad-mount transformer \$635 4) Install three phase pad-mount transformer \$605  Trip Charge (Customer not prepared for scheduled work or main disconnect not off) 1) Electrical Serviceman \$110 2) Line Crew \$285 3) Water Serviceman \$80 4) Meter Reader \$50  Vegetation Removal and/or Fee  Vegetation Removal and/or Fee  \$75  Yard Lights 1) Install light only, along with new service \$85 2) Install light only, established account \$340  w Service Connect Charges culudes connect charge and engineering charge.  Electric — Overhead  Self-contained meter only 1) Single Phase — Connect to existing Overhead Transformer \$510 (Inc. OH Triplex svc to cust bidg) 2) Three phase — Connect to existing overhead transformers \$895 (Inc. OH Quad svc to cust bidg)  Electric — Padmount  Self-contained meter only 3) Single phase — Connect to existing padmount transformer \$385 4) Three phase — Connect to existing padmount transformer \$435  Electric — Others 5) Additional meter(s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack \$40 b) Additional charge for each meter installed at a later time \$70 than original connection in a multi-pack 6) CT Meter Connection (in addition to one of the above) a) Up to and including 800 AMP \$235	Transformer Installation	
1) Install single phase overhead transformer \$940 2) Install three phase overhead transformer \$1560 3) Install single phase pad-mount transformer \$635 4) Install three phase pad-mount transformer \$605  Trip Charge (Customer not prepared for scheduled work or main disconnect not off) 1) Electrical Serviceman \$110 2) Line Crew \$285 3) Water Serviceman \$80 4) Meter Reader \$50  Vegetation Removal and/or Fee  Vegetation Removal and/or Fee  \$75  Yard Lights 1) Install light only, along with new service \$85 2) Install light only, established account \$340  w Service Connect Charges culudes connect charge and engineering charge.  Electric — Overhead  Self-contained meter only 1) Single Phase — Connect to existing Overhead Transformer \$510 (Inc. OH Triplex svc to cust bidg) 2) Three phase — Connect to existing overhead transformers \$895 (Inc. OH Quad svc to cust bidg)  Electric — Padmount  Self-contained meter only 3) Single phase — Connect to existing padmount transformer \$385 4) Three phase — Connect to existing padmount transformer \$435  Electric — Others 5) Additional meter(s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack \$40 b) Additional charge for each meter installed at a later time \$70 than original connection in a multi-pack 6) CT Meter Connection (in addition to one of the above) a) Up to and including 800 AMP \$235	This does not include the New Service Connect Charge	
2) Install three phase overhead transformer \$1560 3) Install single phase pad-mount transformer \$635 4) Install three phase pad-mount transformer \$605  Trip Charge (Customer not prepared for scheduled work or main disconnect not off)  1) Electrical Serviceman \$110 2) Line Crew \$285 3) Water Serviceman \$80 4) Meter Reader \$50  Vegetation Removal and/or Fee \$75  Yard Lights \$75  Yard Lights \$11 Install light only, along with new service \$85 2) Install light only, established account \$340  w Service Connect Charges Includes connect charge and engineering charge.  Electric — Overhead \$26lf-contained meter only \$15 Single Phase — Connect to existing overhead transformer \$510 (Inc. OH Triplex svc to cust bidg) 2) Three phase — Connect to existing overhead transformer \$895 (Inc. OH Quad svc to cust bidg) 3) Single phase — Connect to existing padmount transformer \$385 4) Three phase — Connect to existing padmount transformer \$435  Electric — Padmount \$435  Electric — Others 5) Additional meter (s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack \$40 b) Additional charge for each meter installed at a later time \$70 than original connection in a multi-pack 6) CT Meter Connection (in addition to one of the above) a) Up to and including 800 AMP \$235		\$940
3) Install single phase pad-mount transformer \$635 4) Install three phase pad-mount transformer \$605  Trip Charge (Customer not prepared for scheduled work or main disconnect not off) 1) Electrical Serviceman \$110 2) Line Crew \$285 3) Water Serviceman \$80 4) Meter Reader \$50  Vegetation Removal and/or Fee  Yard Lights \$75  Yard Lights \$75  Yard Lights \$11 Install light only, along with new service \$85 2) Install light only, established account \$340  w Service Connect Charges Includes connect charge and engineering charge.  Electric — Overhead  Self-contained meter only \$1 Single Phase — Connect to existing Overhead Transformer \$510 (Inc. OH Triplex svc to cust bldg) 2) Three phase — Connect to existing overhead transformers \$895 (Inc. OH Quad svc to cust bldg) 3) Single phase — Connect to existing padmount transformer \$385 4) Three phase — Connect to existing padmount transformer \$435  Electric — Others 5) Additional meter(s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack \$40 b) Additional meter installed with original connection in a multi-pack 6) CT Meter Connection (in addition to one of the above) a) Up to and including 800 AMP \$235		•
4) Install three phase pad-mount transformer  Trip Charge (Customer not prepared for scheduled work or main disconnect not off)  1) Electrical Serviceman \$110 2) Line Crew \$285 3) Water Serviceman \$80 4) Meter Reader \$50  Vegetation Removal and/or Fee  Yard Lights 1) Install light only, along with new service \$85 2) Install light only, established account \$340  w Service Connect Charges 10 Install light only, established account \$340  w Service Connect Charges 11 Single Phase – Connect to existing Overhead Transformer \$510 (Inc. OH Triplex svc to cust bidg) 2) Three phase – Connect to existing overhead transformer \$510 (Inc. OH Triplex svc to cust bidg) 2) Three phase – Connect to existing overhead transformer \$895 (Inc. OH Quad svc to cust bidg)  Electric – Padmount Self-contained meter only 3) Single phase – Connect to existing padmount transformer \$385 4) Three phase – Connect to existing padmount transformer \$435  Electric – Others 5) Additional meter(s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack \$40 b) Additional charge for each meter installed at a later time \$70 than original connection in a multi-pack 6) CT Meter Connection (in addition to one of the above) a) Up to and including 800 AMP \$235		
(Cuistomer not prepared for scheduled work or main disconnect not off)  1) Electrical Serviceman \$110 2) Line Crew \$285 3) Water Serviceman \$80 4) Meter Reader \$50  Vegetation Removal and/or Fee \$75  Yard Lights \$75  1) Install light only, along with new service \$85 2) Install light only, established account \$340  w Service Connect Charges and engineering charge.  Electric – Overhead \$816 Self-contained meter only \$100 1) Single Phase – Connect to existing Overhead Transformer \$100 (Inc. OH Triplex svc to cust bidg) \$20 2) Three phase – Connect to existing overhead transformers \$895 (Inc. OH Quad svc to cust bidg)  Electric – Padmount \$816 Self-contained meter only \$30 3) Single phase – Connect to existing padmount transformer \$385 4) Three phase – Connect to existing padmount transformer \$435  Electric – Others \$50 5) Additional meter (s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack \$70 than original connection in a multi-pack a) Up to and including 800 AMP \$235		· ·
(Cuistomer not prepared for scheduled work or main disconnect not off)  1) Electrical Serviceman \$110 2) Line Crew \$285 3) Water Serviceman \$80 4) Meter Reader \$50  Vegetation Removal and/or Fee \$75  Yard Lights \$75  1) Install light only, along with new service \$85 2) Install light only, established account \$340  w Service Connect Charges and engineering charge.  Electric – Overhead \$816 Self-contained meter only \$100 1) Single Phase – Connect to existing Overhead Transformer \$100 (Inc. OH Triplex svc to cust bidg) \$20 2) Three phase – Connect to existing overhead transformers \$895 (Inc. OH Quad svc to cust bidg)  Electric – Padmount \$816 Self-contained meter only \$30 3) Single phase – Connect to existing padmount transformer \$385 4) Three phase – Connect to existing padmount transformer \$435  Electric – Others \$50 5) Additional meter (s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack \$70 than original connection in a multi-pack a) Up to and including 800 AMP \$235	Trip Charge	
2) Line Crew \$285 3) Water Serviceman \$80 4) Meter Reader \$50  Vegetation Removal and/or Fee \$75  Yard Lights \$10 1 Install light only, along with new service \$85 2) Install light only, established account \$340  w Service Connect Charges ned engineering charge.  Electric - Overhead \$816 Self-contained meter only \$10 1) Single Phase - Connect to existing Overhead Transformer \$510 (Inc. OH Triplex svc to cust bidg) \$20 2) Three phase - Connect to existing overhead transformers \$895 (Inc. OH Quad svc to cust bidg) 2) Three phase - Connect to existing overhead transformers \$895 (Inc. OH Quad svc to cust bidg)  Electric - Padmount \$20  Electric - Padmount \$30  Electric - Padmount \$30  Electric - Others \$385 4) Three phase - Connect to existing padmount transformer \$385 4) Three phase - Connect to existing padmount transformer \$435  Electric - Others \$50  Additional meter (s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack \$70 than original connection in a multi-pack a) Up to and including 800 AMP \$235	(Customer not prepared for scheduled work or main disconnect not off)	
3) Water Serviceman \$80 4) Meter Reader \$50  Vegetation Removal and/or Fee \$75  Yard Lights \$75  Yard Lights \$10 Install light only, along with new service \$85 2) Install light only, established account \$340  w Service Connect Charges Install light only, established account \$340  w Service Connect Charges Install light only (and install light only) (and install light o	1) Electrical Serviceman	\$110
4) Meter Reader \$50  Vegetation Removal and/or Fee \$75  Yard Lights  1) Install light only, along with new service \$85 2) Install light only, established account \$340  w Service Connect Charges Includes connect charge and engineering charge.  Electric – Overhead  Self-contained meter only 1) Single Phase – Connect to existing Overhead Transformer \$510 (Inc. OH Triplex svc to cust bldg) 2) Three phase – Connect to existing overhead transformers \$895 (Inc. OH Quad svc to cust bldg)  Electric – Padmount Self-contained meter only 3) Single phase – Connect to existing padmount transformer \$385 4) Three phase – Connect to existing padmount transformer \$435  Electric – Others 5) Additional meter(s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack b) Additional charge for each meter installed at a later time \$70 than original connection in a multi-pack 6) CT Meter Connection (in addition to one of the above) a) Up to and including 800 AMP \$235	2) Line Crew	\$285
Vegetation Removal and/or Fee  \$75  Yard Lights  1) Install light only, along with new service 2) Install light only, established account  **Service Connect Charges includes connect charge and engineering charge.  Electric - Overhead  Self-contained meter only 1) Single Phase - Connect to existing Overhead Transformer (Inc. OH Triplex svc to cust bldg) 2) Three phase - Connect to existing overhead transformers (Inc. OH Quad svc to cust bldg)  Electric - Padmount  Self-contained meter only 3) Single phase - Connect to existing padmount transformer \$385 4) Three phase - Connect to existing padmount transformer \$435  Electric - Others  5) Additional meter(s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack b) Additional charge for each meter installed at a later time \$70 than original connection (in addition to one of the above) a) Up to and including 800 AMP \$235	3) Water Serviceman	\$80
Yard Lights  1) Install light only, along with new service 2) Install light only, established account  **Service Connect Charges noludes connect charge and engineering charge.  **Electric — Overhead  Self-contained meter only 1) Single Phase — Connect to existing Overhead Transformer (Inc. OH Triplex svc to cust bldg) 2) Three phase — Connect to existing overhead transformers (Inc. OH Quad svc to cust bldg)  **Electric — Padmount  Self-contained meter only 3) Single phase — Connect to existing padmount transformer 4) Three phase — Connect to existing padmount transformer 5) Additional meter only 3) Single phase — Connect to existing padmount transformer  **Self-contained meter only 3) Single phase — Connect to existing padmount transformer  **Self-contained meter only 3) Single phase — Connect to existing padmount transformer  **Self-contained meter only 3) Single phase — Connect to existing padmount transformer  **Self-contained meter only 3) Single phase — Connect to existing padmount transformer  **Self-contained meter only 3) Single phase — Connect to existing padmount transformer  **Self-contained meter only 3) Single phase — Connect to existing padmount transformer  **Self-contained meter only 3) Single phase — Connect to existing padmount transformer  **Self-contained meter only 3) Single phase — Connect to existing padmount transformer  **Self-contained meter only 3) Single phase — Connect to existing padmount transformer  **Self-contained meter only 3) Single phase — Connect to existing padmount transformer  **Self-contained meter only 3) Single phase — Connect to existing padmount transformer  **Self-contained meter only 3) Single phase — Connect to existing padmount transformer  **Self-contained meter only 3) Single phase — Connect to existing padmount transformer  **Self-contained meter only 3) Single phase — Connect to existing padmount transformer  **Self-contained meter only 3) Single phase — Connect to existing padmount transformer  **Self-contained meter only 3) Single phase — Connect to existi	4) Meter Reader	\$50
1) Install light only, along with new service \$85 2) Install light only, established account \$340  W Service Connect Charges Includes connect charge and engineering charge.  Electric — Overhead  Self-contained meter only 1) Single Phase — Connect to existing Overhead Transformer \$510 (Inc. OH Triplex svc to cust bldg) 2) Three phase — Connect to existing overhead transformers \$895 (Inc. OH Quad svc to cust bldg)  Electric — Padmount  Self-contained meter only 3) Single phase — Connect to existing padmount transformer \$385 (Inc. OH Quad svc to cust bldg)  Electric — Others 5) Additional meter (s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack \$40 b) Additional charge for each meter installed at a later time \$70 than original connection in a multi-pack 6) CT Meter Connection (in addition to one of the above) a) Up to and including 800 AMP \$235	Vegetation Removal and/or Fee	¢75
2) Install light only, established account \$340  w Service Connect Charges Includes connect charge and engineering charge.  Electric – Overhead  Self-contained meter only  1) Single Phase – Connect to existing Overhead Transformer \$510 (Inc. OH Triplex svc to cust bldg)  2) Three phase – Connect to existing overhead transformers \$895 (Inc. OH Quad svc to cust bldg)  Electric – Padmount  Self-contained meter only  3) Single phase – Connect to existing padmount transformer \$385 (Inc. OH phase – Connect to existing padmount transformer \$435  Electric – Others  5) Additional meter(s) at a multiple installation involving a single service run  a) Each additional meter installed with original connection in a multi-pack \$40 b) Additional charge for each meter installed at a later time \$70 than original connection in a multi-pack  6) CT Meter Connection (in addition to one of the above)  a) Up to and including 800 AMP \$235	Yard Lights	\$75
w Service Connect Charges Includes connect charge and engineering charge.  Electric – Overhead Self-contained meter only  1) Single Phase – Connect to existing Overhead Transformer (Inc. OH Triplex svc to cust bldg)  2) Three phase – Connect to existing overhead transformers (Inc. OH Quad svc to cust bldg)  Electric – Padmount Self-contained meter only 3) Single phase – Connect to existing padmount transformer 4) Three phase – Connect to existing padmount transformer 4) Three phase – Connect to existing padmount transformer 5) Additional meter(s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack b) Additional charge for each meter installed at a later time than original connection in a multi-pack 6) CT Meter Connection (in addition to one of the above) a) Up to and including 800 AMP \$235		\$85
Electric – Overhead  Self-contained meter only  1) Single Phase – Connect to existing Overhead Transformer (Inc. OH Triplex svc to cust bldg)  2) Three phase – Connect to existing overhead transformers (Inc. OH Quad svc to cust bldg)  Electric – Padmount  Self-contained meter only 3) Single phase – Connect to existing padmount transformer 4) Three phase – Connect to existing padmount transformer 5) Additional meter (s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack b) Additional charge for each meter installed at a later time than original connection (in addition to one of the above) a) Up to and including 800 AMP \$235	Install light only, established account	\$340
Electric – Overhead Self-contained meter only  1) Single Phase – Connect to existing Overhead Transformer (Inc. OH Triplex svc to cust bldg)  2) Three phase – Connect to existing overhead transformers (Inc. OH Quad svc to cust bldg)  Electric – Padmount Self-contained meter only 3) Single phase – Connect to existing padmount transformer 4385 4) Three phase – Connect to existing padmount transformer \$435  Electric – Others 5) Additional meter(s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack b) Additional charge for each meter installed at a later time than original connection in a multi-pack  6) CT Meter Connection (in addition to one of the above) a) Up to and including 800 AMP \$235	w Service Connect Charges	
Self-contained meter only  1) Single Phase – Connect to existing Overhead Transformer (Inc. OH Triplex svc to cust bldg)  2) Three phase – Connect to existing overhead transformers (Inc. OH Quad svc to cust bldg)  Electric – Padmount Self-contained meter only 3) Single phase – Connect to existing padmount transformer 4) Three phase – Connect to existing padmount transformer 4) Three phase – Connect to existing padmount transformer 5) Additional meter(s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack b) Additional charge for each meter installed at a later time than original connection in a multi-pack  6) CT Meter Connection (in addition to one of the above) a) Up to and including 800 AMP \$235	ncludes connect charge and engineering charge.	
1) Single Phase – Connect to existing Overhead Transformer (Inc. OH Triplex svc to cust bldg) 2) Three phase – Connect to existing overhead transformers (Inc. OH Quad svc to cust bldg)  Electric – Padmount Self-contained meter only 3) Single phase – Connect to existing padmount transformer 4) Three phase – Connect to existing padmount transformer 5) Additional meter(s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack b) Additional charge for each meter installed at a later time than original connection in a multi-pack  6) CT Meter Connection (in addition to one of the above) a) Up to and including 800 AMP  \$510  \$51		
(Inc. OH Triplex svc to cust bldg)  Three phase – Connect to existing overhead transformers (Inc. OH Quad svc to cust bldg)  Electric – Padmount  Self-contained meter only  3) Single phase – Connect to existing padmount transformer \$385 4) Three phase – Connect to existing padmount transformer \$435  Electric – Others  5) Additional meter(s) at a multiple installation involving a single service run  a) Each additional meter installed with original connection in a multi-pack b) Additional charge for each meter installed at a later time than original connection in a multi-pack  6) CT Meter Connection (in addition to one of the above) a) Up to and including 800 AMP  \$235		±=40
2) Three phase – Connect to existing overhead transformers (Inc. OH Quad svc to cust bldg)  Electric – Padmount Self-contained meter only 3) Single phase – Connect to existing padmount transformer \$385 4) Three phase – Connect to existing padmount transformer \$435  Electric – Others 5) Additional meter(s) at a multiple installation involving a single service run a) Each additional meter installed with original connection in a multi-pack \$40 b) Additional charge for each meter installed at a later time \$70 than original connection in a multi-pack 6) CT Meter Connection (in addition to one of the above) a) Up to and including 800 AMP \$235		\$510
<ul> <li>(Inc. OH Quad svc to cust bldg)</li> <li>Electric – Padmount</li> <li>Self-contained meter only</li> <li>3) Single phase – Connect to existing padmount transformer</li> <li>4) Three phase – Connect to existing padmount transformer</li> <li>\$435</li> <li>Electric – Others</li> <li>5) Additional meter(s) at a multiple installation involving a single service run</li> <li>a) Each additional meter installed with original connection in a multi-pack</li> <li>b) Additional charge for each meter installed at a later time</li> <li>than original connection in a multi-pack</li> <li>6) CT Meter Connection (in addition to one of the above)</li> <li>a) Up to and including 800 AMP</li> <li>\$235</li> </ul>		+005
Self-contained meter only  3) Single phase – Connect to existing padmount transformer \$385  4) Three phase – Connect to existing padmount transformer \$435  Electric – Others  5) Additional meter(s) at a multiple installation involving a single service run  a) Each additional meter installed with original connection in a multi-pack \$40  b) Additional charge for each meter installed at a later time \$70  than original connection in a multi-pack  6) CT Meter Connection (in addition to one of the above)  a) Up to and including 800 AMP \$235	•	\$895
Self-contained meter only  3) Single phase – Connect to existing padmount transformer \$385  4) Three phase – Connect to existing padmount transformer \$435  Electric – Others  5) Additional meter(s) at a multiple installation involving a single service run  a) Each additional meter installed with original connection in a multi-pack \$40  b) Additional charge for each meter installed at a later time \$70  than original connection in a multi-pack  6) CT Meter Connection (in addition to one of the above)  a) Up to and including 800 AMP \$235	Floatric - Padmount	
<ul> <li>3) Single phase – Connect to existing padmount transformer \$385</li> <li>4) Three phase – Connect to existing padmount transformer \$435</li> <li>Electric – Others         <ul> <li>5) Additional meter(s) at a multiple installation involving a single service run</li></ul></li></ul>		
<ul> <li>4) Three phase – Connect to existing padmount transformer \$435</li> <li>Electric – Others <ul> <li>5) Additional meter(s) at a multiple installation involving a single service run <ul> <li>a) Each additional meter installed with original connection in a multi-pack</li> <li>b) Additional charge for each meter installed at a later time \$70 than original connection in a multi-pack</li> </ul> </li> <li>6) CT Meter Connection (in addition to one of the above) <ul> <li>a) Up to and including 800 AMP</li> <li>\$235</li> </ul> </li> </ul></li></ul>		¢382
Electric – Others  5) Additional meter(s) at a multiple installation involving a single service run  a) Each additional meter installed with original connection in a multi-pack \$40  b) Additional charge for each meter installed at a later time \$70  than original connection in a multi-pack  6) CT Meter Connection (in addition to one of the above)  a) Up to and including 800 AMP \$235		•
<ul> <li>5) Additional meter(s) at a multiple installation involving a single service run <ul> <li>a) Each additional meter installed with original connection in a multi-pack</li> <li>b) Additional charge for each meter installed at a later time than original connection in a multi-pack</li> </ul> </li> <li>6) CT Meter Connection (in addition to one of the above) <ul> <li>a) Up to and including 800 AMP</li> <li>\$235</li> </ul> </li> </ul>	Three phase – connect to existing pathnount transformer	ΨТЭЭ
service run a) Each additional meter installed with original connection in a multi-pack \$40 b) Additional charge for each meter installed at a later time \$70 than original connection in a multi-pack  6) CT Meter Connection (in addition to one of the above) a) Up to and including 800 AMP \$235	Electric – Others	
a) Each additional meter installed with original connection in a multi-pack \$40 b) Additional charge for each meter installed at a later time \$70 than original connection in a multi-pack  6) CT Meter Connection (in addition to one of the above) a) Up to and including 800 AMP \$235	5) Additional meter(s) at a multiple installation involving a single	
b) Additional charge for each meter installed at a <u>later time</u> than original connection in a multi-pack  6) CT Meter Connection (in addition to one of the above) a) Up to and including 800 AMP \$235	service run	
than original connection in a multi-pack  6) CT Meter Connection (in addition to one of the above) a) Up to and including 800 AMP  \$235		•
6) CT Meter Connection (in addition to one of the above) a) Up to and including 800 AMP \$235		<b>\$70</b>
a) Up to and including 800 AMP \$235	than original connection in a multi-pack	
a) Up to and including 800 AMP \$235	6) CT Meter Connection (in addition to one of the above)	
		\$235
	b) Greater than 800 AMP	\$330

	7)	a) b) c) d)	t Meter Installation Application fee: Application fee: Application fee: Application fee: Standard Meter CT Meter / AMR	0 W – 25 kW 26 kW – 500 k\ 501 kW – 20 M / AMR Meter			\$! \$1( \$:	100 500 000 120 215
	8)	a)	dio-Read Meter Ir CT Meter 3-Phase - new		ils only		·	300 k M
	9)		mporary Service - ansformer Installa		above ervice Connect cha	rges	\$3	105
	10	) Te	mporary Service -	- Community Sp	oonsored Festival O	nly, includes KWH con	sumption \$3	180
	11		metered installati Connection to e		ase, overhead insta ner	llation	\$3	350
Water			op in Meter 3/4" r stall new meter	neter installed i	n an existing meter	· box	<b>\$</b> 1	180
	2)	a) b)	Upgrade service	to include 3/4" to include 1" P	Pressure reducing ressure reducing value into existing tande		\$ 9	980 985 145
	3)	All	Water Systems				Pressure	
	Me Siz 3/4	<u>e_</u>	Meter <u>Installat</u> \$ 2,88	5	Capital Facilities Charges \$ 5,235	<u>Total</u> \$ 8,120	Regulator \ (if required Included*	
	1" 1-1	1/2"	\$ 3,18 At Cost	0	\$ 13,095 \$ 26,195	\$ 16,275 At Cost + C.F.	Included* At cost	
	2"		At Cost		\$ 41,910	At Cost + C.F.	At cost	
	3" 4"		At Cost		\$ 83,820 \$ 130,975	At Cost + C.F.	At cost	
	6"		At Cost At Cost		\$ 130,973 \$ 261,950	At Cost + C.F. At Cost + C.F.	At cost At cost	
	8"		At Cost		\$ 419,120	At Cost + C.F.	At cost	
	10'	"	At Cost		\$ 602,485	At Cost + C.F.	At cost	
						of the District, one is r ermine applicable char		
	_				Department to det	сттие аррисавіс спа	gcs.	
Fire Hy			<b>Use – Tempora</b> Inection to hydra		for all sizes)		¢	80
			ter usage/damage		ioi dii sizes)			525
	3)	Me	ter usage/damage	e deposit – 2" o	r 3"			300
	4)	RPI	BA usage/damage	e deposit – 2"			\$4	120
Sewer								
JCHCI	1)	Che	eck Valve Assemb	ly			\$ 3	320
			pect Customer Co					330

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

#### **ELECTRIC LINE EXTENSION UNIT PRICES**

#### Effective August 1, 2020

UNDERGROUND		OVERHEAD	
PRIMARY CABLE		PRIMARY POLE	
Single-Phase	7.00	Single-Phase	2,900.00
V-Phase	12.50	V-Phase	3,185.00
Three-Phase	17.95	Three-Phase	3,460.00
PADMOUNTS FOR TRANSFORMERS		PRIMARY POLE INSERT	
Single-Phase (SLAB & SCOOP)	1,250.00	Single-Phase	2,745.00
Three-Phase 75 - 300 (w/ VAULT)	4,620.00	V-Phase	2,965.00
Three-Phase 500 - 2500 (w/ VAULT)	6,630.00	Three-Phase	3,175.00
JUNCTION BOX		ADD A PHASE TO ONE SPAN	
Single-Phase (4-WAY)	1,915.00	Single-Phase to V-Phase	955.00
Single-Phase (5-WAY)	2,660.00	Single-Phase to 3-Phase	1,240.00
V-Phase	2,085.00	Single i hase to 3-rhase	1,240.00
Three-Phase	4,400.00		
	4,400.00	OVERHEAD TAP	
SWITCH & FUSE CABINET		Single-Phase	850.00
Fuse Pad (SLAB & SCOOP)	2,860.00	V-Phase	1,470.00
Single-Phase Fuse (Cabinet & Vault)	12,800.00	Three-Phase	2,210.00
Three-Phase Fuse (Cabinet & Vault)	32,320.00		,
Three-Phase Switch (Cabinet & Vault)	47,610.00		
ELBOW			
Elbow	215.00	SEC / SVC POLE	1,490.00
Rotatable Feed-Thru	345.00		·
Elbow with 4-Way C/O	495.00	SEC / SVC POLE	1,915.00
Elbow with 5-Way C/O	1,420.00	WITH GUY & ANCHOR	·
SPLICE	355.00	GUY & ANCHOR	455.00
RISER		GUY POLE & SPAN GUY	2,170.00
Single-Phase	1,025.00		_,
V-Phase	1,785.00		
Three-Phase	2,585.00		
SECONDARY CABLE		THE FOLLOWING ARE USED FOR SHA	RING
IN CONDUIT (SWEEPS NOT INC.)			HICHEVER IS GREATER)
4/0 - 4/0 - 2/0	5.75	,	
350 MCM	7.55	TRENCH CR. PER FT.	3.55
		OR A MINIMUM OF	600.00
SECONDARY PED & VAULT			
Pedestal (for 1-Phase Trans.)	275.00		
3-Ph Sec. Cab. 14-Connection w/ Vault	9,840.00		
3-Ph Sec. Cab. 30-Connection w/ Vault	11,480.00		

		MISC.	UNDERGROUNI	O PRICES	
CONDUIT				SWEEPS	
2" PVC	2.55	2" Galv.	8.40	2" PVC 90°	18.95
3" PVC	3.25	3" Galv.	14.45	3" PVC 90°	27.15
4" PVC	3.80	4" Galv.	9.70	4" PVC 90 <sup>0</sup>	54.85
2" PVC Sch. 80	3.25	2" P&C Flex	4.35	2" Galv. 90 <sup>0</sup>	43.40
3" PVC Sch. 80	3.75	3" P&C Flex	5.90	3" Galv. 90°	169.05
4" PVC Sch. 80	4.65	4" P&C Flex	7.20	4" Galv. 90°	407.95

# PUBLIC UTILITY DISTRICT NO. 1 OF CLALLAM COUNTY

## **SCHEDULE OF DEPOSITS AND CHARGES**

Effective June 1, 2019 August 1 2020

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Water	
Sewer	0000

#### **PUBLIC UTILITY DISTRICT NO. 1**

OF CLALLAM COUNTY

#### SCHEDULE OF DEPOSITS AND CHARGES EFFECTIVE JUNE 1, 2019 August 1, 2020

#### **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

None if with an electric account.

Residential: Two-twelfths of estimated annual billings if water only, with a minimum deposit of \$150, or as

determined by the District.

None if with an electric account.

Non-Residential: Two-twelfths of estimated annual billings if water only, with a minimum deposit of \$150, or as

determined by the District.

Additional deposits may be required for participation in certain programs, such as remote read self-read opt-out. Satisfactory credit record with the District-or, credit assessment, or enrollment in SmartPay may allow the District to waive the deposit requirement.

Additional deposits may be required for participation in certain programs, such as opt-out self-read.

#### **CHARGES**

#### Connect / Reconnect / Disconnect / Read-out Charges Transfer

- applicable to standard new or existing services.

(Read outs charged to incoming, not out going)

#### **Electric**

1)	Meter, including multiple meters for same acct.account	\$ <del>40</del> _ <b>45</b>
2)	Separate account at same location	\$ <del>25</del> _30
3)	Using last reading, one or more meters for same account	\$ <del>20</del> _25
4)	Disconnect or reconnect remote meter	\$ <del>20</del> _25
4)	Additional meter set at a later time	\$40
5)	Disconnect or reconnect at transformer	\$ <del>60</del> _ <u>65</u>
6)	Disconnect or reconnect CT meter - each	\$ <del>60</del> _6 <u>5</u>

#### Water

1)	Independent of electric		\$40 45
2)	Simultaneous with electric		\$25_30
3)	Using last reading, independent of electric	2	\$20_25

#### Sewer

1)	Independent of electric and/or water	\$15
2)	Simultaneous with electric and/or water	\$10

#### After Hours and/or Nonpayment

After Hours and/or Nonpayment standard meter (in addition to other applicable charges)	
Electric only or water only	\$ <del>75</del> <u>90</u>
2) Electric and Water	\$ <del>125</del> _150
<ol> <li>Additional charge to above: (actual cost)         Requests received between 3:00 p.m. and 4:00 p.m.         on regular business days (per ½ hour of overtime incurred)     </li> </ol>	\$ <del>50</del> _ <u>55</u>
4) Requests received between 4:00 p.m. and 7:30 a.m. of the next business day	\$4 <del>60</del> _500
After Hours and/or Nonpayment - CT/320A/3 PHASE/at transformer (in addition to other applicable charges)	
1) Electric only	\$ <u>105</u> 130
2) Electric and Water	\$ <del>170</del> _190
<ol> <li>Additional charge to above: (actual cost)</li> <li>a) Requests received between 3:00 p.m. and 4:00 p.m.</li> </ol>	\$ <del>80</del> _85
on regular business days (per ½ hour of overtime incurred)	400 <u>00</u>
4) Requests received between 4:00 p.m. and 7:30 a.m.	\$4 <del>60</del> _500
of the next business day	
After Hours and/or Nonpayment W/ remote reconnect	
(in addition to other applicable charges)	
1) Reconnect electric only during business hours (7:30 am - 4:00 pm)	\$4 <u>0_50</u>
2) Requests received between 4:00 p.m. and 7:30 a.m.	\$ <del>140</del> _155
of the next business day (Remote reconnect only)	
After Hours Dispatch of CSR without reconnect	
·	\$ <del>140</del> _ <u>155</u>
Late Fee  1) To cover expenses related to processing past due accounts	\$5
To cover expenses related to processing past due accounts	<b>\$</b> 5
To cover expenses related to processing past due accounts	<b>\$</b> 5
To cover expenses related to processing past due accounts	<b>\$</b> 5
To cover expenses related to processing past due accounts	<b>\$</b> 5
To cover expenses related to processing past due accounts	<b>\$</b> 5
To cover expenses related to processing past due accounts	\$5 \$4 <u>0_50</u>
To cover expenses related to processing past due accounts	
1) To cover expenses related to processing past due accounts  Alisc. Service Charges  Alphabetical Order  Access Appointment to Read Meter	
To cover expenses related to processing past due accounts	
1) To cover expenses related to processing past due accounts  Alisc. Service Charges  Alphabetical Order  Access Appointment to Read Meter  Access Appointment (e.g.: Maintenance & Repair)	\$ <del>40</del> _ <u>50</u>
1) To cover expenses related to processing past due accounts  Aisc. Service Charges Alphabetical Order  Access Appointment to Read Meter  Access Appointment (e.g.: Maintenance & Repair)  1) Electric	\$4 <u>0_50</u> \$ <del>100</del> _110
1) To cover expenses related to processing past due accounts  Aisc. Service Charges Alphabetical Order  Access Appointment to Read Meter  Access Appointment (e.g.: Maintenance & Repair)  1) Electric 2) Water	\$4 <u>0_50</u> \$ <del>100</del> _110
1) To cover expenses related to processing past due accounts  Aisc. Service Charges  Alphabetical Order  Access Appointment to Read Meter  Access Appointment (e.g.: Maintenance & Repair)  1) Electric	\$4 <u>0_50</u> \$ <del>100</del> _110
1) To cover expenses related to processing past due accounts  Aisc. Service Charges Alphabetical Order  Access Appointment to Read Meter  Access Appointment (e.g.: Maintenance & Repair)  1) Electric 2) Water  Continuous Service Contract 1) New contract — Initial setup & units 2) Transfer reading	\$ <del>40</del> _50 \$ <del>100</del> _110 \$ <del>75</del> _80
1) To cover expenses related to processing past due accounts  Aisc. Service Charges Alphabetical Order  Access Appointment to Read Meter  Access Appointment (e.g.: Maintenance & Repair)  1) Electric 2) Water  Continuous Service Contract 1) New contract — Initial setup & units 2) Transfer reading 3) Restoration of services	\$40_50 \$100_110 \$75_80 \$45_50 \$2025
1) To cover expenses related to processing past due accounts  Aisc. Service Charges Alphabetical Order  Access Appointment to Read Meter  Access Appointment (e.g.: Maintenance & Repair)  1) Electric 2) Water  Continuous Service Contract 1) New contract – Initial setup & units 2) Transfer reading 3) Restoration of services a) Electric	\$40_50 \$100_110 \$75_80 \$45_50 \$2025 \$40_45
1) To cover expenses related to processing past due accounts  Aisc. Service Charges Alphabetical Order  Access Appointment to Read Meter  Access Appointment (e.g.: Maintenance & Repair)  1) Electric 2) Water  Continuous Service Contract 1) New contract — Initial setup & units 2) Transfer reading 3) Restoration of services a) Electric b) Water — simultaneous of electric	\$40_50 \$100_110 \$75_80 \$45_50 \$2025 \$40_45 \$25_30
1) To cover expenses related to processing past due accounts  Misc. Service Charges Alphabetical Order  Access Appointment to Read Meter  Access Appointment (e.g.: Maintenance & Repair)  1) Electric 2) Water  Continuous Service Contract 1) New contract – Initial setup & units 2) Transfer reading 3) Restoration of services a) Electric b) Water – simultaneous of electric c) Water – independent with electric  ***Refer to above sections for any variances regarding CT/320A/Remote Disconnect or After	\$40_50 \$100_110 \$75_80 \$45_50 \$2025 \$40_45 \$25_30 \$40_45
1) To cover expenses related to processing past due accounts  Aisc. Service Charges Alphabetical Order  Access Appointment to Read Meter  Access Appointment (e.g.: Maintenance & Repair)  1) Electric 2) Water  Continuous Service Contract 1) New contract – Initial setup & units 2) Transfer reading 3) Restoration of services a) Electric b) Water – simultaneous of electric c) Water – independent with electric	\$40_50 \$100_110 \$75_80 \$45_50 \$2025 \$40_45 \$25_30 \$40_45
1) To cover expenses related to processing past due accounts  Alisc. Service Charges Alphabetical Order  Access Appointment to Read Meter  Access Appointment (e.g.: Maintenance & Repair)  1) Electric 2) Water  Continuous Service Contract 1) New contract – Initial setup & units 2) Transfer reading 3) Restoration of services a) Electric b) Water – simultaneous of electric c) Water – independent with electric ***Refer to above sections for any variances regarding CT/320A/Remote Disconnect or After Hours/DNP for Continuous Service Contracts***	\$40_50 \$100_110 \$75_80 \$45_50 \$2025 \$40_45 \$25_30 \$40_45
1) To cover expenses related to processing past due accounts  Aisc. Service Charges Alphabetical Order  Access Appointment to Read Meter  Access Appointment (e.g.: Maintenance & Repair)  1) Electric 2) Water  Continuous Service Contract 1) New contract – Initial setup & units 2) Transfer reading 3) Restoration of services a) Electric b) Water – simultaneous of electric c) Water – independent with electric  ***Refer to above sections for any variances regarding CT/320A/Remote Disconnect or After Hours/DNP for Continuous Service Contracts***  Energy Resources Surcharge	\$40_50 \$100_110 \$75_80 \$45_50 \$2025 \$40_45 \$25_30 \$40_45
1) To cover expenses related to processing past due accounts  Alisc. Service Charges Alphabetical Order  Access Appointment to Read Meter  Access Appointment (e.g.: Maintenance & Repair)  1) Electric 2) Water  Continuous Service Contract 1) New contract – Initial setup & units 2) Transfer reading 3) Restoration of services a) Electric b) Water – simultaneous of electric c) Water – independent with electric ***Refer to above sections for any variances regarding CT/320A/Remote Disconnect or After Hours/DNP for Continuous Service Contracts***	\$40_50 \$100_110 \$75_80 \$45_50 \$2025 \$40_45 \$25_30 \$40_45
1) To cover expenses related to processing past due accounts  Aisc. Service Charges Alphabetical Order  Access Appointment to Read Meter  Access Appointment (e.g.: Maintenance & Repair)  1) Electric 2) Water  Continuous Service Contract 1) New contract – Initial setup & units 2) Transfer reading 3) Restoration of services a) Electric b) Water – simultaneous of electric c) Water – independent with electric  ***Refer to above sections for any variances regarding CT/320A/Remote Disconnect or After Hours/DNP for Continuous Service Contracts***  Energy Resources Surcharge Applicable to mobile homes not meeting minimum energy efficiency standards.	\$40_50 \$100_110 \$75_80 \$45_50 \$2025 \$40_45 \$25_30 \$40_45

	Ψου <u>ου</u>
Field Door Hanger	\$40
Lock Box	
installed (one size only)	<del>\$390</del> _430
Meter Tampering	
Cut or missing seal (electric or water)	\$ <del>160</del> 175
<ol><li>Unauthorized connect or reconnect of meter (electric or water)</li></ol>	\$ <del>210</del> _230
3) Power diversion investigation, minimum— actual cost & requires a W.O.	\$ <del>350</del> _ <u>400</u>
4) Water diversion investigation, minimum – actual cost & requires a W.O.	\$ <del>320</del> _355
Meter Testing	
This is a deposit. It will be refunded if meter tests bad.	
1) Electric meter	\$ <del>85</del> _95
2) Water meter	\$ <del>110</del> 125
Non-Sufficient Funds / EFT ReturnsReturned Payment Fee	
	\$ <del>25</del> _30
Reread Meter	
(customer request due to high consumption)	
No Charge if reading is incorrect	\$4 <u>0_50</u>
mote Read Meter Opt Out Charges	
"Self-Read" Remote Read Opt Out Fees  1) "Self-Read" Opt Out (per month)	\$ <del>15</del> 17
2) One Time Configuration & Development Fee	\$ <del>32.50</del> 35.5
3) Failure to Read & Report Fee	\$ <del>66</del> 73.50
"PUD-Read" Remote Read Opt Out Fee	
(per month)	#1910 FO
	\$ <del>18</del> 19.50
Analog Meter Fee (per month in addition to applicable opt out fee)	
(per month in addition to applicable opt out lee)	\$ <del>5.40</del> 6.35
ner Misc. Service Charges	,
hebetical Order	
Assessment Segregation — actual cost minimum deposit	
	\$ <del>315</del> <u>350</u>
Customer Service Conversion	
1) Convert overhead service to underground service	\$ <del>150</del> 165
2) Change meter base to larger meter base size	\$ <del>165</del> <u>190</u>
Upgrade overhead service wire to larger size	\$ <del>385</del> 415
Easements and Other Recorded Documents	
1) Easements / Bill of Sale	\$ <del>210</del> 225
Replacement Easements / Quit Claim Deeds	\$ <del>215</del> 230

Fire Hydrant Use - Temporary Service

#### **Engineering Charge for Developer Proposals**

Actual Cost over \$1000

Fire	Hyd	rant	Fund	
------	-----	------	------	--

Exception: when a hydrant is required in a specific location by other regulatory authority, the customer will pay the actual cost of installation.

\$<u>5.08</u> <u>5.14</u>/ft (6" and larger mains)

475
473
\$525
\$800
5420

#### **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	\$ <del>75</del> 0 <u>835</u>
2)	Two overhead transformers	\$ <del>900</del> 1000
3)	Three overhead transformers	\$ <del>1070</del> 1190
4)	Single padmount transformer	\$4 <del>80</del> 530
5)	Two padmount transformers	\$ <del>750</del> 830
6)	Three-phase padmount transformer	\$810900

#### Transformer Installation

This does not include the New Service Connect Charge

1) Install single phase overhead transformer

Install single phase overhead transformer	\$940
2) Install three phase overhead transformer	\$1560
3) Install single phase pad-mount transformer	\$635
4) Install three phase pad-mount transformer	\$ <u>605</u>

#### **Trip Charge**

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

	Electrical Serviceman	\$ <del>100</del> _110
•	Line Crew	\$ <del>255</del> 285
3)	Water Serviceman	\$75 80
4)	Meter ReaderMain Disconnect not off	\$50

#### **Vegetation Removal and/or Fee**

\$<del>70-75</del>

Yard Lights

1)	Install light only, along with new service	\$ <del>75</del> 85
2)	Install light only, established account	\$ <del>305</del> <u>340</u>

Transformer Installation  This does not include the New Service Connect Charge	
Install single phase overhead transformer	\$875
Install three phase overhead transformer	\$1300
Install single phase and mount transformer	*E7E
Install single phase pad-mount transformer	<del>\$575</del>
Install three phase pad-mount transformer	\$475
New Service Connect Charges  – includes connect charge and engineering charge.	
Electric - Overhead Solf contained mater only	
Self-contained meter only  1) Single Phase – Connect to existing Overhead Transformer (Inc. OH Triplex svc to cust bldg)	\$4 <del>65</del> 510
<ol> <li>Three phase – Connect to existing overhead transformers (Inc. OH Quad svc to cust bldg)</li> </ol>	\$ <del>810</del> 895
Electric – Padmount	
Self-contained meter only  3) Single phase – Connect to existing padmount transformer	\$ <del>345</del> 385
Three phase – Connect to existing padmount transformer	\$ <del>390<u>435</u></del>
<ul> <li>Electric – Others</li> <li>5) Additional meter(s) at a multiple installation involving a single service run</li> <li>a) Each additional meter installed with original connection in a multi-pack</li> <li>b) Additional charge for each meter installed at a later time</li> </ul>	\$ <del>3540</del> \$ <del>60</del> 70
than original connection in a multi-pack	φου <u>γο</u>
6) CT Meter Connection (in addition to one of the above)	
a) Up to and including 800 AMP	\$ <del>210</del> 235
b) Greater than 800 AMP	\$ <del>295</del> 330
<ul> <li>7) Net Meter Installation</li> <li>a) Application fee: 0 W - 25 kW</li> <li>b) Application fee: 26 kW - 500 kW</li> <li>c) Application fee: 501 kW - 20 MW</li> <li>d) Standard Meter / AMR Meter</li> <li>e) CT Meter / AMR-CT Meter</li> </ul>	\$100 \$500 \$1000 \$95 <u>120</u> \$ <del>180</del> 215
8) Radio-Read Meter Installation a) CT Meter b) 3-Phase - new Time & Materials only	\$ <del>295</del> 300 T & M
9) Temporary Service – in addition to above Transformer Installation and New Service Connect charges	\$ <del>95</del> 105
10) Temporary Service – Community Sponsored Festival Only, includes KWH consumption	\$ <del>160</del> 180
<ul><li>11) Unmetered installations – single-phase, overhead installation</li><li>a) Connection to existing transformer</li></ul>	\$ <del>315</del> 350

#### Water

1)	Drop in Meter	3/4" meter	installed in	an existing r	neter box
----	---------------	------------	--------------	---------------	-----------

a) Install new meter	\$ <del>170</del> _180
b) Install radio-read-meter	\$375

#### 2) Pressure Reducing Valve

a) Upgrade service to include 3/4" Pressure reducing valve	\$935 980
b) Upgrade service to include 1" Pressure reducing valve	\$975 985
c) Drop-in pressure reducing valve into existing tandem setter – 3/4" only	\$ <del>125</del> 145

#### 3) All Water Systems

			Pressure
Meter	Meter	Capital Facilities	Regulator Valve
<u>Size</u>	<u>Installation</u>	<u>Charges</u>	Total (if required)
3/4"	\$ <del>2,715</del> <u>2885</u>	\$ 4 <del>,845</del> 5235	\$ 7,560 8120 Included*
1"	\$ <del>2,990</del> <u>3180</u>	\$ <del>12,110</del> 13095	\$ <del>15,100</del> 16275 Included*
1-1/2"	At Cost	\$ <del>24,220</del> 26195	At Cost + C.F. At cost
2"	At Cost	\$ <del>38,750<u>4</u>1910</del> -	At Cost + C.F. At cost
3 <b>"</b>	At Cost	\$ <del>77,500</del> 83820-	At Cost + C.F. At cost
4"	At Cost	\$ <del>121,095</del> 130975	At Cost + C.F. At cost
6"	At Cost	\$ <del>242,190</del> 261950	At Cost + C.F. At cost
8"	At Cost	\$ <del>387,500</del> 419120	At Cost + C.F. At cost
10"	At Cost	\$ <del>557,035</del> 602485	At Cost + C.F. At cost

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

Note: Water Hookup Charges vary from system to system. Contact the Water Department for the correct amount. Please contact the Water Department to determine applicable charges.

#### Fire Hydrant Use - Temporary Service

<ol> <li>Connection to hydrant – (same fee for all sizes)</li> </ol>	\$ 80
2) Meter usage/damage deposit – 3/4"	\$525
3) Meter usage/damage deposit – 2" or 3"	\$800
4) RPBA usage/damage deposit – 2"	\$420

#### Sewer

1)	Check Valve Assembly	\$ <del>290</del> _320
2)	Inspect Customer Connection	\$ <del>300</del> _330

Overhead			
Item		2018 cost	Notes
Primary Pole			Tioles
Single Phase	2,720	2,900	
V-Phase	2,985	3,185	
3-Phase	3,245	3,460	
Primary Pole Insert			
Single Phase	2,560	2,745	
V-Phase	2,765	2,965	
3-Phase	2,955	3,175	
Add a Phase to one span			
Single Phase to V-Phase	800	955	
Single to 3-Phase	1,155	1,240	
Overhead Tap			
Single Phase	T 000 T	0.00	
V-Phase	800	850	
3-Phase	1,395	1,470	
or hase	2,095	2,210	
Secondary Pole	1,415	1,490	
Secondary Pole with Guy & Anchor	1 045	4 04 7 1	
Total with Guy & Allehor	1,845	1,915	
Guy & Anchor	430	455	
Guy Pole & Span Guy	2,035	2,170	

(Red indicates increase) (Blue indicates decrease)

Conduit			
2" (Schedule 40 PVC)	2.40	2.55	
3" (Schedule 40 PVC)	3.15	3.25	
4" (Schedule 40 PVC)	3.45	3.80	
2" (Schedule 80 PVC)	3.05	3.25	
3" (Schedule 80 PVC)	3.55	3.75	
4" (Schedule 80 PVC)	4.45	4.65	
2" Galvanized	8.20	8.40	
3" Galvanized	14.25	14.45	
4" Galvanized	9.50	9.70	
2" Flex	3.90	4.35	
3" Flex	5.70	5.90	
4" Flex	7.00	7.20	
Sweeps	_		16
2" PVC 90°	16.85	18.95	
3" PVC 90°	27.85	27.15	,
4" PVC 90°	53.10	54.85	
2" Galvanized 90°	41.65	43.40	
3" Galvanized 90°	167.25	169.05	
4" Galvanized 90"	181.65	407.95	Spike in July 2019 prices
(Red indicates increase) (Blu	ue indicates decrea	ase)	No.

L U	ndergro	und	
Item	2019 cost		Notes
Primary cable	The state of the s		
Single Phase	6.65	7.00	
V-Phase	12.00	12.50	
3-Phase	17.30	17.95	
Padmounts for Transformers			
Single Phase (Slab & Scoop)	1,095	1,250	
3-Phase 75-300 KVA vault	4,135	4,620	OF:
3-Phase 500-2500 KVA vault	6,250	6,630	
Junction Box			
Single Phase (4-way feed thru)	1,695	1,915	21
Single Phase (5-way feed thru)	2,480	2,660	
V-Phase	1,780	2,085	
3-Phase	3,395	4,400	***
Switch & Fuse Cabinet			
Fuse Pad with Slab & Scoop	2,705	2,860	
Single Phase Fuse (Cabinet with Vault)	11,595	12,800	
3-Phase Fuse (Cabinet with Vault)	17,455	32,320	Smiles in 2020 for a subject and
3-Phase Switch (Cabinet with Vault)	47,515	47,610	Spike in 2020 fuse cabinet price
Elbow			
Elbow	195	215	
Rotatable Feed Thru	325	345	
Elbow with 4-way C/O	280	495	
Elbow with 5-way C/O	1,190	1,420	
Splice	325	355	
Riser			
Single Phase	975	1,025	
V-Phase	1,705	1,785	
3-Phase	2,470	2,585	
Secondary Cable in conduuit			
4/0 4/0 2/0	6.05	5.75	Dagrage in material
350 MCM	7.40	7.55	Decrease in material
200 1410141	7.40	7.33	
Secondary Pedestal	2.2		
l Phase Secondary Pedestal	245	275	S
3-Phase Cabinet (14 connection w/vault)	9,670	9,840	
Cabinet (30 connection w/vault)	11,315	11,480	

\*

## A RESOLUTION Affirming the District's COVID-19 Pandemic Response Customer Support Programs

WHEREAS, Clallam County is currently experiencing a pandemic, identified as the COVID-19 coronavirus and subject to the Governor's Proclamation 20-05 declaring a State of Emergency, which has had a financial impact to District customers due to job loss, or reduced hours; and

WHEREAS, on March 18, 2020 Governor Inslee issued Proclamation 20-23 which strongly encouraged public utilities to take any and all actions necessary or appropriate to mitigate the economic impacts to their utility customers to address the COVID-19 crisis; and

WHEREAS, as of March 23, 2020 the District implemented parameters in response to these hardships, as well as the Governor's Stay Home, Stay Healthy order, which included:

- 1) Suspension of disconnection
- 2) Extension on payment plans to 6 months
- 3) Suspension of late fees

WHEREAS, The District's customer service department has also made a proactive effort to monitor and make contact with those customers who would have been otherwise subject to disconnect in order to establish payment plans and/or provide information on District programs and community resources for assistance; and

WHEREAS, on March 24, 2020, Governor Inslee issued Proclamation 20-23.1 which affirmed strongly encouraging public utilities to take any and all actions necessary or appropriate to mitigate the economic impacts to their utility customers to address the COVID-19 crisis, and additionally stipulated that these prohibitions do not relieve a utility customer from the obligation to pay for utility services; and

WHEREAS, on April 17, 2020, Governor Inslee issued Proclamation 20-23.2 which extended Proclamations 20-23 and 20-23.1 to May 4, 2020 and specified that all energy, telecommunications, and water providers in Washington State were prohibited from conducting the following activities from March 23, 2020 to May 4, 2020:

- (1) disconnecting any residential customers from energy, telecommunications, or water service due to nonpayment, except at the request of the customer;
- (2) refusing to reconnect any residential customer who has been disconnected due to nonpayment; and
- (3) charging fees for late payment or reconnection of energy, telecommunications, or water service; and

WHEREAS, On May 5, 2020, Governor Inslee issued Proclamation 20-23.3 which amended Proclamations 20-23, and 20-23.2 to extend the prohibitions to May 31, 2020; and

WHERAS, On May 29, 2020, Governor Inslee issued Proclamation 20-23.4 which amended Proclamations 20-23, and 20-23.2, and 20-23.3 to extend the prohibitions to July 1, 2020; and

WHEREAS on June 18, 2020, Governor Inslee issued Proclamation 20-23.5 which amended Proclamations 20-23, 20-23.2, and 20-23.3 to extend the prohibitions to July 28, 2020. Furthermore, as a condition of the prohibitions, the proclamation, required all utilities providing energy, telecommunications, and water services in Washington State to develop COVID-19 Customer Support Programs, consistent with a guidance document that was since removed from the Governor's website. The programs must be reviewed and posted prominently on a public website by July 10, 2020; and

WHEREAS on July 2, 2020, Governor Inslee issued Proclamation 20-23.6 which recognized the extension of statutory waivers, suspensions, and prohibitions therein until the termination of the COVID-19 State of Emergency or 11:59 p.m. on August 1, 2020, whichever occurs first and that utilities are required to develop COVID-19 Customer Support Programs

consistent with a revised guidance document attached as part of this resolution. The programs must be reviewed and posted prominently on a public website by August 1, 2020; and

WHEREAS, the District finds it is already largely in compliance with the guidance document due to the actions listed above and has implemented the following additional steps:

- 1) Consolidated webpage approved by the General Manager that is accessible with one click from the homepage to a dedicated COVID-19 Customer Support Programs page
- 2) Notification of the Customer Support Programs page availability to all customers via the District's HotLine customer newsletter and social media
- 3) Entering into a joint agreement with Clallam County EDC to secure and administer assistance grant funds (CARES), a portion of which will benefit District customers
- 4) For the duration of the COVID-19 emergency, continue the practice established that increased the length of payment plans for customers financially impacted by the emergency

WHEREAS, in order to finalize compliance with the requirements of the guidance document attached to Proclamation 20-23.6, now, therefore, be it

RESOLVED, That District staff has participated in a public review process through a staff presentation at a Board of Commissioners meeting held July 13, 2020.

2. That the Commission recognizes, affirms and approves the actions taken to date in regards to the District's response to customers during the COVID-19 pandemic.

PASSED by the Board of Commissioners of	f Public Utility	District No. 1 of Clallam County,
Washington, this 13th day of July 2020.		
	ATTEST:	President
	THI TEST.	
		Vice President

Secretary

#### MEMORANDUM TO BOARD OF COMMISSIONERS

TO:

CLALLAM PUD BOARD OF COMMISSIONERS

FROM:

DOUG NASS, GENERAL MANAGER

SUBJECT:

**AUTHORIZATION TO SIGN LOU 20-08** 

DATE:

\_\_\_\_\_, 2020

#### **BACKGROUND**

Recent contract negotiations at adjacent local utilities, as well as contract reopeners by other Washington PUDs, have highlighted an apparent disparity in compensation for some journeyman lineman at our utility. As conveyed to the Board on several occasions, the compensation disparity has resulted in negative consequences:

- The affected workforce is fully aware of the disparity, with a resulting impact on morale and retention
- Two of 22 linemen have left the District within the last 3 months for higher paying positions elsewhere, and there is a significant risk for additional losses.
- Functionally, lineman vacancies have resulted in the District losing one of the five line crews, for an extended period, if not indefinitely.
- The District's in-house capital and maintenance programs are significantly impacted, and without remedy, there is an increasing need for higher cost contracted resources to perform the necessary work.
- Fewer qualified electrical employees will affect after hours outage response, particularly if not remedied prior to the fall storm season.
- Aggravating the problem, the District has four retirement eligible linemen expected to retire within the next two years.
- The Lineman Apprentice program, the preferred mechanism to develop a qualified lineman workforce, which takes up to four years to complete, is at maximum capacity allowed by the State and cannot be utilized to mitigate the unexpected loss of qualified electrical employees
- The disparity has adversely affected recruiting and substantially narrowed the pool of desirable candidates, extended the period of job vacancies, and increased recruiting costs.

#### PROPOSED REMIDY

LOU 20-08 is sufficient to mitigate the wage disparity and associated negative consequences, as evidenced in part by vote and approval of the LOU by represented linemen. The LOU will offset a substantial portion of the added cost through a reduction of District expenses and lost productivity associated with compensation for Rest Periods, which will no longer apply to planned afterhours work. Furthermore, the LOU should allow us to cost effectively keep five in-house crews, and avoid a need to contract a dock crew for distribution maintenance and capital work.

#### **REQUESTED ACTION**

The requested action is a motion, second and vote to authorize the General Manager to sign Letter of Understanding No. 20-08 that restricts compensation during rest period and modifies wages for select journeyman lineman positions.

#### LETTER OF UNDERSTANDING

#### By and Between

#### PUD NO. I OF CLALLAM COUNTY AND IBEW LOCAL 997

IBEW Local 997 and PUD No. 1 of Clallam County (District), parties to a Collective Bargaining Agreement (CBA), agree to amend the CBA by the following:

- 1. Delete/Remove Section 11.7 of the Collective Bargaining Agreement. The Area Pay Stipend is eliminated effective July 15, 2020 at 11:59pm.
- 2. LOU 14-06 shall only apply to work initiated by an afterhours callout, emergency response or declaration of a major event. LOU 14-06 will not apply to work scheduled or planned more than 24 hours in advance of the work being performed, unless prior permission is granted by an Operations Superintendent, Assistant General Manager or General Manager.
  - a. At the conclusion of the current collective bargaining agreement on April 30, 2023, the intent is to remove LOU 20-08 and LOU 14-06 from the CBA and incorporate the equivalent item 2.b. language into section 8.2.7 of the next CBA.
  - b. "8.2.7 Employees, who have worked four (4) hours of overtime or more prior to the beginning of their regular work shift, shall be entitled to an eight (8) hour rest period. The rest period shall begin after relieved from duty. If the rest period continues into the regular scheduled work day, the employee shall be compensated at their straight time rate of pay while on their rest period. At the option of the employee and with their supervisor's approval, the employee may elect to use PTO, Vacation or Leave Without Pay to fulfill the remainder of the workday once the rest period has ended; or work the remainder of the workday at their regular straight-time rate of pay. This section shall only apply to work initiated by an afterhours callout, emergency response or declaration of a major event. This section shall not apply to work scheduled or planned more than 24 hours in advance of the work being performed, unless prior permission is granted by an Operations Superintendent, Assistant General Manager or General Manager."

3. Amend Wage Rates Effective July 16, 2020 as follows for the positions of Lineman, Line Foreman and Serviceman Representative:

Classification "A"	5/1/2019	5/1/2020	7/16/2020	5/1/2021	5/1/2022
	through	through	through	through	through
Position	4/30/2020	7/15/2020	4/30/2021	4/30/2022	4/30/2023
Line Foreman (M/F) (112.5% of Lineman Rate)	53.31	54.91	57.16	58.88	60.64
Line Foreman/Forks/Clallam Bay/Sekiu (M/F) (112.5% of Lineman Rate)	53.31	54.91	58.52	60.28	62.09
Lineman (M/F)	47.39	48.81	50.81	52.33	53.90
Lineman/Forks (M/F)	47.39	48.81	52.02	53.58	55.19
Lineman/Clallam Bay/Sekiu with water certifications (M/F)	50.94	52.47	52.47	54.04	55.66
Serviceman Representative (M/F) (108% of Lineman Rate)	51.18	52.71	54.87	56.52	58.22
Serviceman Representative/Forks/Clallam Bay/Sekiu (M/F) (108% of Lineman Rate)	51,18	52.71	56.18	57.87	59,60

This Letter of Understanding will be effective upon signing and WILL BE incorporated into the next Collective Bargaining Agreement.

20th	6-25-2020		
Giles Cobb	Date	Doug Nass	Date
President IBEW Loca	1 997	General Manager	