CHANGE ORDER NO: 003

DATE: 4/22/24

PROJECT NUMBER: PW-23-010SB

## **CHANGE ORDER**

PROJECT:

Kayak Point Phase 1

OWNER (name and address):

Snohomish County Parks and Recreation 6705 Puget Park Drive Snohomish, WA 98296

TO (name and address):

Strider Construction 4721 Northwest Drive Bellingham, WA 98226

The Contract is changed as follows:

Breakdown of all COPs are attached to this document.

COP 04 \$43,500.33\* Concession building Demolition

COP 11 \$3,203.05\* Secure hardware to debris deflector.

COP 13 \$2,998,332.63\* Demolishing existing pier and constructing a new pier.

COP 14 \$42,248.19\* install well pump for landscape irrigation.

COP 15 \$28,750.00\* repairs to debris deflector sleeving.

The original contract sum	without tax* was	\$ 7,039,000.00
The change by previously authorized C	Changed Orders without tax*	\$ 334,480.62
The contract sum	without tax* prior to this Change Order was	7,373,480.62
This Change Order without tax* will	ncrease the contract total by	3,116,034.20
The new contract sum	without tax* including this Change Order will be	\$ 10,489,514.82
The Contract Time will be increased	by 120 days.	

The date of Substantial Completion as of the date of this Change Order therefore is 10/27/24

## Not valid until signed by the Owner's Representative, Owner, and Contractor.

OWNER'S REPRESENTIVE:

Rob Marchand

SIGNATURE:

Marchand, Rob Digitally signed by Marchand, Rob Date: 2024,04,22 14:48:29-0700'

ABDUL TAUFIK

Marchand, Rob Digitally signed by Marchand, Rob Date: 2024.04.22 14:48:29-0700'

DATE: DATE: DATE:

4/22/24

<sup>\*</sup>Plus applicable Washington State sales tax



# Parks & Recreation

# **Change Order Proposal Kayak Point Phase 1**

COP No.	Date
004	12/14/2023

Contractor:	Strider Construction
	4721 Northwest Drive

Owner's Representative: Rob Marchand

rob.marchand@snoco.org

425-293-7746

Architect: JA Brennon

2701 First Avenue Suite 510

Bellingham, WA 98226

Seattle, WA 98121

Owner: DCNR, Parks & Recration 6705 Puget Park Drive Snohomish, WA 98296

REQUEST: Please submit an itemized proposal for changes in the Contract Sum and/or Contract Time for the proposed modification(s) as described below and/or detailed on the attachments. Submit Proposal within ten (10) calendar days of receipt or notify the Owner's Representative in writing of when Proposal will be submitted. This is not a Change Order. Do not consider this Proposal as an instruction to either execute the proposed change or to stop work in progress.

**DESCRIPTION OF CHANGE:** 

Provide a breakdown of cost to demolish the concession building at the pier.

ATTACHMENTS (List attached documents that support description.):

Plan sheets for Demo and change to electrical layout.

Architect or Owner's Representative By: Rob Marchand Date: 12/14/2023

Contractors Proposal

**Proposal Request** 

To: Abdul Taufik			
We propose to perform all chang	ges described in the above pro	posal request for:	
CONTRACT SUM CHANGE: OF 43,500.33 With Tax (\$46	○ No Change ○ Increase ,936.86)	O Decrease	
We have attached hereto Estimatequired by Article 17.C of the G	· /	titute(s) a comp <b>l</b> ete i	temization of costs as
CONTRACT COMPLETION DA	ΓΕ: ONo Change OIncrease	of4	calendar days
The foregoing amount covers all on the remainder of the Project.		•	•
Contractor's Representative By	ABDUL TAUFIK	by ABDUL TAUFIK blobilitystrider construction inc ", nager, CN=ABDUL TAUFIK te author of this document 12 15-45-47-4900'	Date <sup>.</sup>

To: Sharon Swan

We have examined the foregoing proposal and find it to be in order with the cost reasonable, and therefore recommend its acceptance.

Owner's Representative By: Rob Marchand Date: 3/14/2024

Architect By: Tanja Wilcox Date: 3/14/2024

Authorization

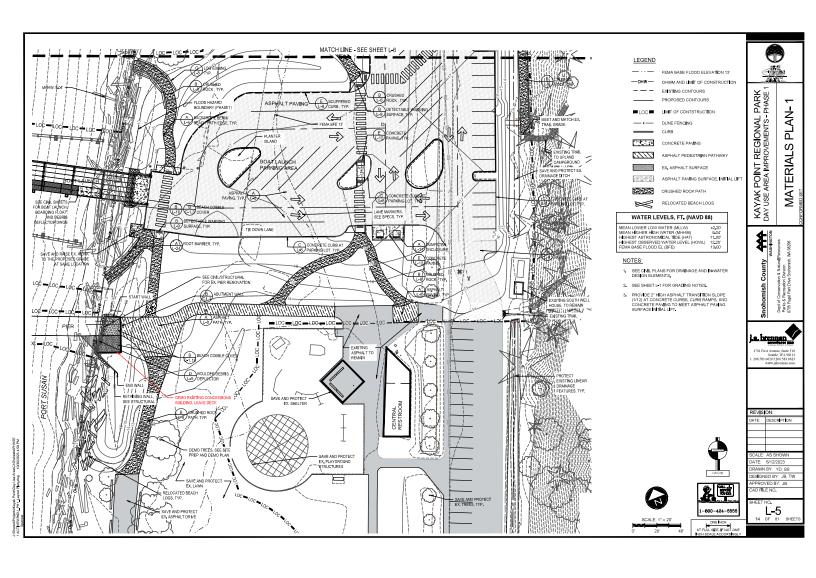
Recommendation

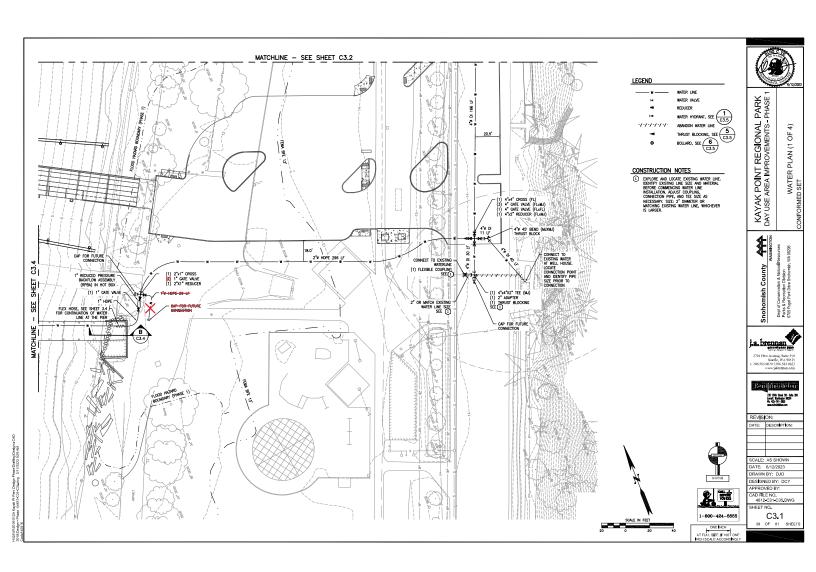
The Owner authorizes the performance of this proposed change and directs the Contractor to proceed with the above work. A formal Change Order in this amount will follow. Billing cannot be honored for this change until issuance of the formal Change Order.

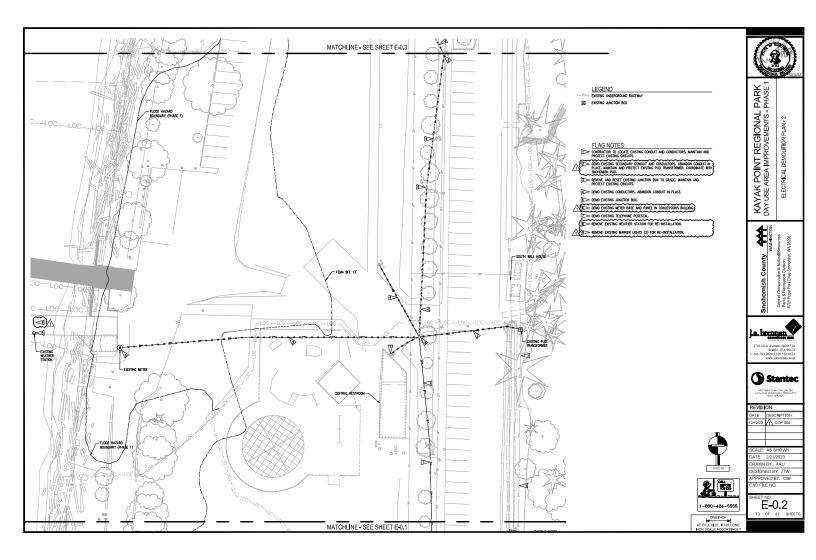
Authorized By:

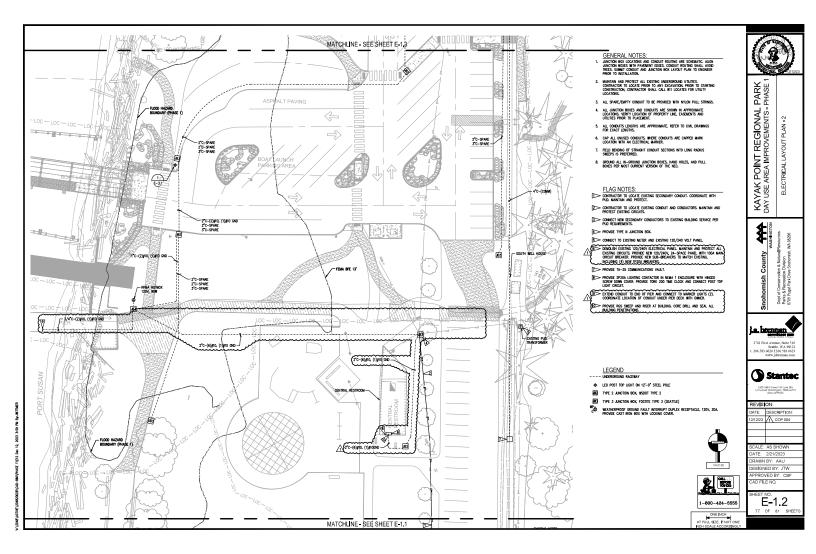
Swan, Sharon Digitally signed by Swan, Sharon Date: 2024.04.15 14:46:19-07'00'

Date: \_\_\_\_\_









Owner/Client: Snohomish County Parks and Recreation DATE 12-Feb-24

Project Engineer: J.A Brennan Associates PLLC Address: 15610 Marine Drive, Stanwood

RE: WA 98292

RFI No.	
Change Order No.	10.2

## Description

ith reference to COP 004 from the County, I am submitting the cost proposal for the following activities:

Demolition and Disposal:

Existing Concession Building

Pier approach

Electrical Work:

Removal of existing electrical setup

Electrical setup for Hot Box and Boat Ramp Light Pole

All demolished materials will be disposed of in accordance with local regulations.

IS

Please review the attached cost proposal, and let me know if any further details or adjustments are required..

Cost Calculations								
Category		Cost	Mark Up %	Mark	d Up Amount		Gı	rand Total
LABOR	\$	13,380.00	15%	\$	2,007.00	\$		15,387.00
MATERIAL	\$	2,200.00	15%	\$	330.00	\$		2,530.00
<b>EQUIPMENT</b>	\$	4,987.10	15%	\$	748.07	\$	,	5,735.17
SUBCONTRACTOR	\$	17,259.27	15%	\$	2,588.89	\$	1	19,848.16
	Subtotal							43,500.33
	Bonds and Insurance (2.5%)							-
Grand Total					Grand Total	\$		43,500.33

WE REQUEST AN ADDITIONAL <u>4</u> WORKING DAYS TO BE ADDED TO OUR CONTRACT. IF YOU REQUIRE ADDITIONAL CLARIFICATION, PLEASE CONTACT ME AT (360) 752-0011

Abdul Taufik	
Project Manager	•

: ER: D.	Kayak Point Regional Park Day Use Snohomish County - Parks and Recr PW-23-101SB	eational	Bid Date TIME:	April 13th 2023 2pm						CONSTRUCT ESTIMATE S	SUMMARY						
ITEM NO.	DESCRIPTION	QNTY	UNITS	LABOR Unit Cost	Total	EQUIPN RENTAL Unit Cost		EQUIP			Total	MATERIA Unit Cost		SUBCONT QUOTES Unit Cost			L COST
												=======					
1	Project Suprientend - S1	40.0	MH	108.00	4320.00		0.00		0.00		0.00		0.00		0.00	108.00	\$ 4.320.0
2	Operator	40.0	MH	95.50	3820.00		0.00		0.00		0.00		0.00		0.00	95.50	\$ 3,820.
3	Labour - L1	80.0	MH	65.50	5240.00		0.00		0.00		0.00		0.00		0.00	65.50	\$ 5,240.
4	Erosion Control - Containment	1.0	LS		0.00		0.00		0.00		0.00	2200,00	2200.00		0.00	2200.00	\$ 2,200.
5	MF 72 f350 Super Truck	40	HR		0.00		0.00	35,50	1420.00		0.00		0.00		0.00	35.50	\$ 1,420
6	MDO 6 Westernstar Truck	25	HR		0.00		0.00	45.50	1137.50		0.00		0.00		0.00	45.50	\$ 1,137
7	CE38 255 JDV Excavator	20	HR		0.00		0.00	121.48	2429.60		0.00		0.00		0.00	121.48	\$ 2,429
8	30 Yard 'Dumpstar	1	FA		0.00	2383,12	2383.12		0.00		0.00		0.00		0.00	2383.12	\$ 2,383.
10	Electrical Run and Set Up at Pier	1	LS		0.00		0.00		0.00		0.00		0.00	17259.27	17259.27	17259.27	\$ 17,259.
	TOTAL JOB  PERCENT OF COST		=======	== ====================================	13380.00		2383.12		4987.10		0.00		2200.00		17259.27		\$ 40,209.



## **INVOICE**

#### **Customer ID:**

Customer Name: Service Period: Invoice Date: Invoice Number:

## 29-80945-13007

STRIDER CONSTRUCTION 01/01/24-01/31/24 02/01/2024 9474441-4968-8

#### **How to Contact Us**

## Visit wm.com/MyWM

Create a My WM profile for easy access to your pickup schedule, service alerts and online tools for billing and more. Have a question? Check our support center or start a chat.







Customer Service: (425) 481-6205

Your Payment is Due

03/02/2024

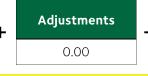
If full payment of the invoiced amount is not received on or before the delinquent date, you will be charged a monthly late charge of 1% of the unpaid amount, with a minimum monthly charge of \$1, or such lesser late charge allowed under applicable law, regulation or contract.

Your Total Due

\$2,383.12

Previous Balance
0.00









#### **IMPORTANT MESSAGES**

Invoice mailed on 02/02/2024. Account delinquent if payment is not posted by 03/02/2024.

><



WASTE MANAGEMENT OF WASHINGTON, INC. WASTE MANAGEMENT - MARYSVILLE PO BOX 3020 MONROE, WI 53566-8320 (425) 481-6205 (800) 835-2272 WWW.WMNORTHWEST.COM

Invoi	ce Date	Customer ID (Include with your payment)	
02/0	1/2024	9474441-4968-8	29-80945-13007
Payme	nt Terms	Total Due	Amount
Total Due by	03/02/2024	\$2,383.12	

4968000298094513007094744410000023831200000238312 7

------ Please detach and send the lower portion with payment --- (no cash or staples) ------

I1055045

STRIDER CONSTRUCTION 4712 BAKER VIEW RD BELLINGHAM WA 98226

Remit To: WM CORPORATE SERVICES, INC.
AS PAYMENT AGENT
PO BOX 541065
LOS ANGELES, CA 90054-1065



#### **DETAILS OF SERVICE**

Details for Service Location:

Strider Construction, 15710 Marine Dr, Stanwood WA 98292-6935

Customer ID: 29-80945-13007

Description	Date	Ticket	Quantity	Amount
•			-	
DELIVERY 30 YD OPEN TOP TEMP	01/03/24	503714	1.00	74.19
DE:1-30T				0.00
Ticket Total				74.19
DELIVERY 30 YD OPEN TOP TEMP	01/03/24	503715	1.00	74.19
DE:1-30T				0.00
Ticket Total				74.19
TIME HAUL MSW	01/10/24	506021	60.00	115.20

#### **GREENER WAYS TO PAY**

Please choose one of these sustainable payment options:



## **AutoPay**

Set up recurring payments with us at wm.com/myaccount



#### **Online**

Use **wm.com** for quick and easy payments



## By Phone

Pay 24/7 by calling 866-964-2729



Your Total Due is the total amount of current charges and any previous unpaid Balances combined. This also states the date payment is due to WM, anything beyond that date may incur additional charges.

Previous balance is the total due from your previous invoice. We subtract any Payments Received/Adjustrements and add your Current Charges from this billing cycle to get a Total Due on this invoice. If you have not paid all or a portion of your previous balance, please pay the entire Total Due to avoid a late charge or service interruption.

Service location details the total current charges of this invoice.

## **Prevent Truck & Facility Fires**

Instead of placing these items in the garbage or recycling containers, visit your county or city website to find a household hazardous waste drop off location. You can also visit **call2recycle.org** to find a retailer who accepts batteries for proper recycling.



- Propane tanks BBQ coals
- Lithium-ion batteries
- Other hazardous items

Hazardous household items that are improperly disposed of can cause **garbage truck and facility fires**. This includes lithium-ion batteries that can be found in many electronics and toys.

## This summer, remember to:

**HOW TO READ YOUR INVOICE** 

- Allow coals to cool, after grilling
- Dispose of coals in a sealed metal container
- Take hazardous waste to your local hazardous waste drop location



If your service is suspended for non-payment, you may be charged a Resume charge to restart your service. For each returned check, a charge will be assessed on your next invoice equal to the maximum amount permitted by applicable state law.

☐ Check	Here to Change Contact Info	☐ Check Here to Sign Up for Automatic Payment Enrollment						
List your new please contac	billing information below. For a change of service address, ct <b>WM</b> .	deducting money fro	If I enroll in Automatic Payment services, I authorize <b>WM</b> to pay my invoice by electronically deducting money from my bank account. I can cancel authorization by notifying <b>WM</b> at					
Address 1 I		wm.com or by calling the customer service number listed on my invoice. Your enrollment could take 1-2 billing cycles for Automatic Payments to take effect. Continue to submit						
Address 2		payment until page one of your invoice reflects that your payment will be deducted.						
City								
State		Email						
Zip		Date						
Email		Bank Account						
Date Valid		Holder Signature						

**NOTICE:** By sending your check, you are authorizing the Company to use information on your check to make a one-time electronic debit to your account at the financial institution indicated on your check. The electronic debit will be for the amount of your check and may occur as soon as the same day we receive your check.

In order for us to service your account or to collect any amounts you may owe (for non-marketing or solicitation purposes), we may contact you by telephone at any telephone number that you provided in connection with your account, including wireless telephone numbers, which could result in charges to you. Methods of contact may include text messages and using pre-recorded/artificial voice messages and/or use of an automatic dialing device, as applicable. We may also contact you by email or other methods as provided in our contract.



## **Customer ID:**

29-80945-13007

STRIDER CONSTRUCTION 01/01/24-01/31/24 02/01/2024 9474441-4968-8

## Customer Name: Service Period: Invoice Date: Invoice Number:

## **DETAILS OF SERVICE - continued**

Details for Service Location: Customer ID: 29-80945-13007

Strider Construction, 15710 Marine Dr, Stanwood WA 98292-6935

Description	Date	Ticket	Quantity	Amount
Ticket Total				115.20
TIME HAUL MSW	01/10/24	506022	60.00	115.20
Ticket Total				115.20
30 YD ROLLOFF TEMPORARY	01/15/24	507089	1.00	139.46
MILEAGE CHARGE PER UNIT			8.00	23.28
RENT 30 YD TEMPORARY			1.00	(51.88)
RENT PRORATE				0.00
DISPOSAL CDL PER TON			4.48	470.40
Ticket Total				581.26
30 YD ROLLOFF TEMPORARY	01/15/24	507090	1.00	139.46
MILEAGE CHARGE PER UNIT			8.00	23.28
RENT 30 YD TEMPORARY			1.00	(51.88)
RENT PRORATE				0.00
DISPOSAL CDL PER TON			5.17	542.85
Ticket Total				653.71
RENT 30 YD TEMPORARY	01/01/24		1.00	183.10
FUEL/ENVIRONMENTAL CHARGE				447.63
REFUSE TAX				79.80
REGULATORY COST RECOVERY CHRG				52.58
7.9% SALES TAX 4200				6.26
Total Current Charges				2,383.12





January 25, 2024

Mr. Abdul Taufik Strider Construction Co., Inc. 4721 Northwest Drive Bellingham, WA 98226 Ph: 360-813-8132

Description:

RE: Service Electric Co., Inc., SECO #5557 Proposal #1

Job: Kayak Point Day Use Ph #1 Project #23KP

Dear Mr. Taufik:

Service Electric Co., Inc., proposes to modify our contract to perform the following revisions to our work per the terms stated below:

R	eference	Details 1	for Exclusion	ons	
Foreman	59	MH @	\$110.52	per hr.	\$6,520.68
Journeyman	59	MH@	\$103.13	per hr.	\$6,084.67
Material					6,192.93
Equipment					2,665.00
10% Overhead					2,146.33
5% Profit					1,180.48

Electrical Revisions per COP #004 Concession DEMO

This additional work may require 0 days added to the contract completion date. Service Electric Co., Inc. will take no action on the above change until your written approval is received. This proposal expires 30 days from the date of this correspondence.

Very truly yours,

Andy Powers Cell: 206-419-1826

**GRAND TOTAL** 

ACKNOWLEDGEMENT: The price stated for the above proposal is acceptable for the work to be performed. The value of the work completed to the date of the next requisition will be billed on that requisition.

DATE: \_\_\_\_\_ AUTHORIZED SIGNATURE: \_\_\_\_



\$24,790.09

**Description:** Electrical revisions per COP 004 Concession Demo. Approximately 460 LF of trench excavation, backfill, & compaction are excluded from this proposal and shall be performed by Strider.

Item	Quantity	l	Jnit Price	Unit	:	Extension	Labor Unit	Per	Labor Hours
MATERIALS				<del>                                     </del>	+-		- Oille		110013
Demolish Existing 120/240V Elect. Panel	1	T					2.00	EA	2.0
New 120/240V Elect. Panel.	1	\$	1,007.06	EA	\$	1,007.06	8.00	EA	8.0
Type 2 Junction Box	1	\$	1,000.00	EA	\$	1,000.00	4.00	EA	4.0
Core Drill	1	\$	250.00	EA	\$	250.00			
2" GRS 90 degree elbow	1	\$	93.33	EA	\$	93.33	1.00	EA	1.0
2" GRS Conduit	10	\$	17.58	EA	\$	175.80	11.00	C	1.1
2" Myers hub	1	\$	22.86	LF	\$	22.86	0.85	C	0.0
2" GRS coupling	1	\$	9.20	EA	\$	9.20	3.00	t c	0.0
2" PVC Sch 40 conduit	450	\$	2.92	EA	\$	1,314.00	4.50	c	20.3
2" PVC Sch 40 elbow 90 degrees	6	\$	20.94	EA	\$	125.64	0.50	EA	3.0
2" PVC FA	1	\$	2.48	LF	\$	2.48	0.30	C	0.0
2" PVC coupling	12	\$	1.69	EA	\$	20.28	0.25	EA	3.0
2" PVC end bell	5	\$	10.85	EA	\$	54.25	0.23	EA	1.2
3/4" PVC Sch 40 conduit	400	\$	0.96	EA	\$	384.00	6.75	EA	27.0
3/4" PVC Sch 40 expansion fitting	1	\$	43.63	EA	\$	43.63	0.90	EA	0.9
3/4" PVC Sch 40 elbow 90 degrees	1	\$	4.59	EA	\$	4.59	0.22	EA	0.2
3/4" PVC coupling	2	\$	0.48	EA	\$	0.96	0.20	EA	0.4
3/4" PVC end bell	1	\$	3.78	EA	\$	3.78	0.14	EA	0.1
3/4" TA	3	\$	0.91	EA	\$	2.73	0.16	EA	0.5
Single Gang FS junction box	2	\$	65.01	EA	\$	130.02	1.20	EA	2.4
junction box blank cover	2	\$	9.06	EA	\$	18.12	0.10	EA	0.2
3/4" conduit straps	140	\$	0.88	EA	\$	123.20	6.75	C	9.5
#8x1" Stainless steel fasteners	280	\$	0.25	EA	\$	70.00	0175		
#10 THHN	4775	\$	0.28	LF	\$	1,337.00	7.00	М	33.4
EQUIPMENT									
Service Truck	59.0	\$	35.00		\$	2,065.00			
12' Aluminun Boat	40.0	\$	15.00	HR	\$	600.00			
			Material:		¢	6 192 93	ENA	ЦВ	50.0

Material: Subcontractor: Equipment: \$ 6,192.93 FM HR 59.0 \$ - JM HR 59.0 \$ 2,665.00



21419 64TH AVE S 425-203-7800 KENT

WA 98032

Quotation

UNLESS THERE ARE DIFFERENT OR ADDITIONAL TERMS AND CONDITIONS CONTAINED IN A MASTER AGREEMENT THAT MODIFY WESCO'S STANDARD TERMS, BUYER AGREES THAT THIS QUOTE AND ANY RESULTING PURCHASE ORDER WILL BE GOVERNED BY WESCO'S TERMS AND CONDITIONS AVAILABLE AT HTTP://WWW.WESCO.COM/TERMS\_AND\_CONDITIONS\_OF\_SALE.PDF, WHICH TERMS ARE INCORPORATED HEREIN BY REFERENCE AND MADE PART HEREOF. PLEASE CONTACT THE SELLER IDENTIFIED ON THIS QUOTE IF YOU REQUIRE A PRINTED COPY.

SERVICE EL/KAYAK POINT 15711 MARINE DR

STANWOOD

WA 982926935

Date: 01/24/24

Branch: 6101

Project Number: PANEL

Project Name

Quoted To: ANDY

Date of Your 01/24/24

When ordering please refer to Quotation Number:

922518

Item	Quantity	Catalog Number and Description	Unit Price	U/M	Total Price	Rate of Cash Discount	Shipping Time (Weeks)	Customer Delivery Date
30	1	EAT PRL1X1100X42A PRL1X 120/240V	256.343	Е	256.34	0.00	The second secon	01/24/24
		STOCK IN SPARKS DC						
		1 DAY LEAD TIME						
35	1	EAT EZB2048RBS EZ BOX STOCKING 20	18.719	E	18.72	0.00		01/24/24
		STOCK IN KENT						
40	1	EAT EZT2048S EZ TRIM SURFACE UNVENT	128.544	Е	128.54	0.00		01/24/24
		STOCK IN SPARKS DC						
		1 DAY LEAD TIME						
45	1	EAT BAB2100 QUICKLAG INDUSTRIAL THE	162.475	Е	162.48	0.00	in the second se	01/24/24
		STOCK IN KENT						
50	1	EAT BAB2030 BRKR A	58.135	Е	58.14	0.00	Trial land and the same of the	01/24/24
		STOCK IN KENT	_					
55	1	EAT BAB2020 BRKR A	57.747	E	57.75	0.00		01/24/24
		STOCK IN KENT						

F.O.B. Point of Shipment. The prices stated in this offer shall, unless renewed, automatically expire fifteen days (15) from the date of this offer. Prices quoted are subject to adjustment should Duty and Tariff rates change from time of bid/quotation to time of order. WESCO reserves the right to adjust its pricing for Goods affected directly or indirectly by changing duties/tariffs/trade agreements and significant currency fluctuations.



SERVICE EL/KAYAK POINT

WA 982926935

15711 MARINE DR

STANWOOD

21419 64TH AVE S 425-203-7800 KENT

WA 98032

Quotation

UNLESS THERE ARE DIFFERENT OR ADDITIONAL TERMS AND CONDITIONS CONTAINED IN A MASTER AGREEMENT THAT MODIFY WESCO'S STANDARD TERMS, BUYER AGREES THAT THIS QUOTE AND ANY RESULTING PURCHASE ORDER WILL BE GOVERNED BY WESCO'S TERMS AND CONDITIONS AVAILABLE AT HTTP://WWW.WESCO.COM/TERMS\_AND\_CONDITIONS\_OF\_SALE.PDF, WHICH TERMS ARE INCORPORATED HEREIN BY REFERENCE AND MADE PART HEREOF. PLEASE CONTACT THE SELLER IDENTIFIED ON THIS QUOTE IF YOU REQUIRE A PRINTED COPY.

Date: 01/24/24

Branch: 6101

Project Number: PANEL

Project Name

Quoted To: ANDY

Date of Your 01/24/24 Inquiry:

When ordering please refer to Quotation Number:

922518

Item	Quantity	Catalog Number and Description	Unit Price	U/M	Total Price	Rate of Cash Discount	Shipping Time (Weeks)	Customer Delivery Date
60	14	EAT BAB1020 TYPE BAB CIRCUIT BREAKE	23.221	Е	325.09			01/24/24
		STOCK IN KENT						
						deligione		
						The second secon		
		SUB-TOTAL			1007.06			
		TOTAL			1007.06			

F.O.B. Point of Shipment. The prices stated in this offer shall, unless renewed, automatically expire fifteen days (15) from the date of this offer. Prices quoted are subject to adjustment should Duty and Tariff rates change from time of bid/quotation to time of order. WESCO reserves the right to adjust its pricing for Goods affected directly or indirectly by changing duties/tariffs/trade agreements and significant currency fluctuations.



1919 SIXTH AVENUE S SEATTLE WA 98134-1610

Phone: 253-779-3614 Fax: 206-701-2919

To:

SERVICE ELECTRIC COMPANY, INC./STOCK

1615 1ST ST

SNOHOMISH WA 98290-2618

Attn:

Andy Powers Phone: 360-5686966 360-5689283

Fax: Email: Date:

01/25/2024

TYPE 2 J BOX

0245258936

Proj Name:

GB Quote #: Release Nbr:

Purchase Order Nbr:

Additional Ref#

Valid From: Valid To:

01/25/2024 02/24/2024 Jane Romito

Contact: Email:

jane.romito@graybar.com

Proposal

We Appreciate Your Request and Take Pleasure in Responding As Follows

Item	Item/Type	Quantity	Supplier	Catalog Nbr	Description	Price	Unit	Ext.Price
100		1 EA	H2 PRECAST	TYPE 2 J BOX WSDOT LOCK NON SLIP GRD		\$1,000.00	1.	\$1,000.00

Total in USD (Tax not included):

\$1,000.00

This equipment and associated installation charges may be financed for a low monthly payment through Graybar Financial Services (subject to credit approval). For more information call 1-800-241-7408 to speak with a leasing specialist

To learn more about Graybar, visit our website at www.graybar.com

24-Hour Emergency Phone#: 1-800-GRAYBAR



February 2, 2024

Mr. Abdul Taufik Strider Construction Co., Inc. 4721 Northwest Drive Bellingham, WA 98226 Ph: 360-813-8132

RE: Service Electric Co., Inc., SECO #5557 Proposal #1R1

Job: Kayak Point Day Use Ph #1 Project #23KP

Dear Mr. Taufik:

Very truly yours,

Service Electric Co., Inc., proposes to modify our contract to perform the following revisions to our work per the terms stated below:

Description:	Electrical Revisions per COP #004 Concession DEMO
	Reference Details for Exclusions

Foreman	-2.5	MH @	\$110.52	per hr.	(\$276.30)
Journeyman	-2.5	MH @	\$103.13	per hr.	(\$257.83)
Material					(5,428.21)
<b>TOTAL DEDUCT</b>				1	(\$5,962,34)

This additional work may require 0 days added to the contract completion date. Service Electric Co., Inc. will take no action on the above change until your written approval is received. This proposal expires 30 days from the date of this correspondence.

Andy Powers Cell: 206-419-1826

ACKNOWLEDGEMENT: The price stated for the above proposal is acceptable for the work to be performed. The value of the work completed to the date of the next requisition will be billed on that requisition.

DATE: \_\_\_\_\_\_ AUTHORIZED SIGNATURE: \_\_\_\_\_\_



**Description:** Electrical revisions per COP 004 Concession Demo. Approximately 66 LF of trench excavation, backfill, & compaction are excluded from this proposal and shall be performed by Strider. 3/4" PVC conduit shall be stubbed out under pier for future use. Conduit and conductors shown under pier are excluded. Credit is provided for conduit and conductors connected to concession building per bid set of plans.

ltem	Quantity	ι	Jnit Price	Unit	Extension	Labor Unit	Per	Labor Hours
MATERIALS		-				Onit	+	nouis
Demolish Existing 120/240V Elect. Panel	1	$\vdash$				2.00	EA	2.
New 120/240V Elect. Panel.	1	\$	1,007.06	EA	\$ 1,007.06	8.00	EA	8.
Type 2 Junction Box	1	\$	1,000.00	EA	\$ 1,000.00	4.00	EA	4.
Core Drill	1	\$	250.00	EA	\$ 250.00	1.00	+ -/ \	
2" GRS 90 degree elbow	1	\$	93.33	EA	\$ 93.33	1.00	EA	1.0
2" GRS Conduit	10	\$	17.58	EA	\$ 175.80	11.00	C	1.:
2" Myers hub	1	\$	22.86	LF	\$ 22.86	0.85	c	0.0
2" GRS coupling	1	\$	9.20	EA	\$ 9.20	3.00	c	0.0
2" PVC Sch 40 conduit	450	\$	2.92	EA	\$ 1,314.00	4.50	c	20.3
2" PVC Sch 40 elbow 90 degrees	6	\$	20.94	EA	\$ 125.64	0.50	EA	3.0
2" PVC FA	1	\$	2.48	LF	\$ 2.48	0.30	C	0.0
2" PVC coupling	12	\$	1.69	EA	\$ 20.28	0.25	EA	3.0
2" PVC end bell	5	\$	10.85	EA	\$ 54.25	0.23	EA	1.2
3/4" PVC Sch 40 conduit	400	\$	0.96	EA	\$ 384.00	1.50	С	6.0
3/4" PVC Sch 40 elbow 90 degrees	1	\$	4.59	EA	\$ 4.59	0.22	EA	0.2
3/4" PVC coupling	2	\$	0.48	EA	\$ 0.96	0.20	EA	0.4
3/4" PVC end bell	1	\$	3.78	EA	\$ 3.78	0.14	EA	0.1
3/4" cap	3	\$	0.91	EA	\$ 2.73	0.16	EA	0.5
#10 THHN	2500	\$	0.28	LF	\$ 700.00	7.00	М	17.5
4" PVC Sch 40 conduit	-450	\$	6.05	LF	\$ (2,723.81)	6.00	C	-27.0
4" PVC Sch 40 elbow 90 degrees	-1	\$	39.35	EA	\$ (39.35)	0.75	EA	-0.8
4" PVC Sch 40 bend 45 degrees	-2	\$	20.20	EA	\$ (40.40)	0.75	EA	-1.5
4" PVC coupling	-2	\$	3.43	EA	\$ (6.86)	0.35	EA	-0.7
4" PVC end bell	-1	\$	5.71	EA	\$ (5.71)	0.35	EA	-0.4
4" PVC TA	-1	\$	11.52	EA	\$ (11.52)	0.35	EA	-0.4
#4/0 THHN	-1800	\$	4.21	LF	\$ (7,571.39)	21.00	М	-37.8
1" PVC Sch 40 conduit	-70	\$	1.23	LF	\$ (85.93)	2.00	C	-1.4
1" PVC Sch 40 elbow 90 degrees	-2	\$	9.84	EA	\$ (19.68)	0.30	EA	-0.6
1" PVC coupling	-4	\$	0.70	EA	\$ (2.80)	0.22	EA	-0.9
1" PVC end bell	1	\$	5.37	EA	\$ 5.37	0.22	EA	0.2
1" PVC TA	1	\$	0.91	EA	0.91	0.22	EA	0.2
#10 THHN	-350	\$	0.28	LF	\$ (98.00)	7.00	М	-2.5
			Material:		\$ (5,428.21)	FM	HR	-2.5
		Subc	ontractor:		\$	IM	HR	-2 5

Material: Subcontractor: Equipment: \$ (5,428.21) FM HR -2.1 \$ - JM HR -2.1 \$ -



February 2, 2024

Mr. Abdul Taufik Strider Construction Co., Inc. 4721 Northwest Drive Bellingham, WA 98226 Ph: 360-813-8132

Description:

RE: Service Electric Co., Inc., SECO #5557 Proposal #2

Job: Kayak Point Day Use Ph #1 Project #23KP

Dear Mr. Taufik:

Service Electric Co., Inc., proposes to modify our contract to perform the following revisions to our work per the terms stated below:

TOTAL DEDUCT					(\$1.568.48)
Material					(756.61)
Journeyman	-3.8	MH @	\$103.13	per hr.	(\$391.89)
Foreman	-3.8	MH @	\$110.52	per hr.	(\$419.98)

Reduce 4 inch Conduit for Communications

This additional work may require 0 days added to the contract completion date. Service Electric Co., Inc. will take no action on the above change until your written approval is received. This proposal expires 30 days from the date of this correspondence.

Andy Powers Cell: 206-419-1826

ACKNOWLEDGEMENT: The price stated for the above proposal is acceptable for the work to be performed. The value of the work completed to the date of the next requisition will be billed on that requisition.

DATE: \_\_\_\_\_ AUTHORIZED SIGNATURE: \_\_\_\_



ltem	Quantity	Unit Price	Unit	Extension	Labor Unit	Per	Labor Hours
MATERIALS							
4" PVC Sch 40 conduit	-125	\$ 6.05	LF	\$ (756.61)	6.00	C	-7.5
		Matavial		¢ (750.01)	- FAA	110	2.4
		Material:	- 1	\$ (756.61)	FM	HR	-3.
	\$	Subcontractor: Equipment:		\$ -	JM	HR	-3.



## Parks & Recreation

## **Change Order Proposal Kayak Point Phase 1**

COP No.	Date
011	11/8/2023

Contractor:	Strider Construction
	4721 Northwest Drive

Owner's Representative: Rob Marchand

rob.marchand@snoco.org

425-293-7746

Architect: JA Brennon

**Proposal Request** 

Contractors Proposal

2701 First Avenue Suite 510

Bellingham, WA 98226

Seattle, WA 98121

Owner: DCNR, Parks & Recration 6705 Puget Park Drive Snohomish, WA 98296

REQUEST: Please submit an itemized proposal for changes in the Contract Sum and/or Contract Time for the proposed modification(s) as described below and/or detailed on the attachments. Submit Proposal within ten (10) calendar days of receipt or notify the Owner's Representative in writing of when Proposal will be submitted. This is not a Change Order. Do not consider this Proposal as an instruction to either execute the proposed change or to stop work in progress.

#### **DESCRIPTION OF CHANGE:**

Provide labor and materials to secure the nuts on the threaded rods which tie the debris deflectors together. This work can be accomplished using Loctight thread locker rd 277 and "mushrooming" the tips of the rods.

ATTACHMENTS (List attached documents that support description.):	
Architect or Owner's Representative By: Rob Marchand	Date: 11/8/2023

To: Abdul Taufik		
We propose to perform all change	es described in the above propo	sal request for:
CONTRACT SUM CHANGE: OF \$3203.05 (with tax \$3.456	No Change <b>O</b> Increase (6.09)	□ Decrease
We have attached hereto Estima required by Article 17.C of the Ge	· ,	ute(s) a complete itemization of costs as
CONTRACT COMPLETION DAT	E: <b> O</b> No Change <b>O</b> Increase of	calendar days
5 5		o this change and to the effect of the change ract remain in full force and effect.
Contractor's Representative By:	ΔΗΙΙΙΙΙΔΙΙ-ΙΚ QUeProject Manager, CN	LTAUSK  Statementschein com, 0~Steler Christopicin ler*, switch LTAPIK  Date:  Date:

To: Sharon Swan
We have examined the foregoing
recommend its acceptance

proposal and find it to be in order with the cost reasonable, and therefore

Date: 4/16/2024 Rob Marchand Owner's Representative By: Date: 4/16/2024 Architect By: Blain McCrae

The Owner authorizes the performance of this proposed change and directs the Contractor to proceed with the above work. A formal Change Order in this amount will follow. Billing cannot be honored for this change until issuance of the formal Change Order. Swan, Sharon Digitally signed by Swan, Sharon Date: 2024.04.22 13:43:40 -07:00

Authorization

Recommendation

Authorized By:



## Change Order Proposal

Contract Number	Project Name	Kayak Poir	nt Day Use -	- Phase 1		Owner Snohomish County- Parks & Recreation						
Date 44/28/2022	Item Number		Name		Casura Dalt a	. Dah			•			
11/28/2023 Description of Work					Secure Bolt or	Debi	Reflecto	ors				
As per County Directive s	trider install Thread <b>l</b> oo	ker on debri reflec	tors									
			Time \	Worked Record	1							
Labor				Hours Worked								
Name of Workers		Classification		Reg.	D.T.	┤┍	g. Rate		T. H Rate		Amount	
John B		OP2		8	D.1.	\$	93.53	\$	140.30	\$	748.24	
Matias V		L1		8		\$	67.20	_	100.80	\$	537.60	
Kevin R		S1		4		\$	94.54	_	141.81	\$	378.16	
IXCVIII IX		01		T T		+*-	34.04	۳	141.01	\$	- 370.10	
										\$	_	
										\$	_	
Kevin R										\$	_	
					I	Subt	otal / Lab	or C	Costs	\$	1,664.00	
						Cont	ractor O.	H. 10	6%	\$	249.60	
					(1)		OR TOTA			\$	1,913.60	
										_		
Equipment		Cino		Hours Worked	l Ctandbu	- <sub>D</sub>	~ Data		CD Data		Amazunt	
Equipment Type		Size		Reg.	Standby	_	g. Rate		SB Rate	_	Amount	
MH 72		F350 Tool Truck		2		\$	45.39		-	\$	90.78	
MH73		F550 Tool Truck		9.5		\$	25.83	_	-	\$	245.39	
MP25		Light P <b>l</b> an		8		\$	55.20	\$	-	\$	441.60	
						-		\$	-	\$	-	
						\$	-	\$	-	\$	-	
						\$	-	\$	-	\$	-	
						1 2	-	\$	-	\$	-	
						Subt	otal / Fau		ent Costs	\$	777.77	
							ractor O.	•		\$	124.44	
					(2)		IPMENT			\$	902.21	
Materials Description		Supp <b>l</b> ier		Invoice	Quantity	1	Unit		Unit Price		Amount	
1/14" Hex Nut		Tacoma Screw			1	LS		\$	7.11	\$	7.73	
Thread Locker		NAPA			1	LS		\$	300.00	\$	326.10	
										\$	-	
								\$	-	\$	-	
										\$	-	
						Subt	otal / Mat	erial	l Costs	\$	333.83	
						Cont	ractor O.	H. &	P. 16%	\$	53.41	
					(3)	MAT	ERIAL TO	OTA.	L	\$	387.24	
Subcontractor Work												
Description of Work		Subcontractor		Invoice	Quantity		Unit		Unit Price		Amount	
								\$		\$	-	
								\$	-	\$	-	
								\$	-	\$	-	
						Subt	otal / Sub	con	tractor Costs	\$	-	
						Prim	e's M.U.	16%		\$	-	
					(4)	SUB	CONTRA	CTC	OR TOTAL	\$	-	
Notes:						SUR	TOTAL	(Lin	e 1+2+3+4)	\$	3,203.05	
						002		(			0,200.00	
						SHF	ET TOT	ΆΙ		\$	3,203.05	
Inspector / Owner Repres	entative	Date		Contractor's Re	nrecentativo	15,,,,				Date		
mapedion / Owner Nepres	ocman <b>v</b> e	Date		Abdul Taufik	presentative					Jall		



PREVAILING WAGES JOB #. 23KP COUNTY: Snohomish

State Wage Rate Schedule Date: Federal Wage Rate Schedule Date:

Date Date

AL1

AL2

Job Name Kayak Point Regional Park Upgrade Phase 1
Contract # PW-23-010SB

4.2023

## **2023 FORCE ACCOUNT TEMPLATE**

Last Update Date: 04.20.2023

AL5

	01	O2	04	S1	S2	S3
	Excavator	Excavator	Roller Operator /	<u>.</u>		
	Operator 3cy to 6cy	Operator 3cv & Under	Grade Checker	Foreman / O1 Non Operated	O2 - Non Operated	O4 - Non Operated
	Reg O\T D/T	Reg O\T D/T	Reg O\T D/T	Reg O\T D/T	Reg O\T D/T	Reg O\T D/T
published rate	80.12 State	79,41 State	75,35 State	80.12 State	79.41 State	75.35 State
Cash Pav	69.11 103.66 138.22	68.46 102.70 136.93	64.77 97.16 129.55	70.37 105.56 140.75	68.95 103.43 137.91	65.26 97.90 130.53
Fica 7.65	5.29 7.93 10.57	5.24 7.86 10.47	4.96 7.43 9.91	5.38 8.08 10.77	5.28 7.91 10.55	4.99 7.49 9.99
Suta 6.02	4.16 6.24 8.32	4.12 6.18 8.24	3.90 5.85 7.80	4.24 6.35 8.47	4.15 6.23 8.30	3.93 5.89 7.86
Futa .6	0.41 0.62 0.83	0.41 0.62 0.82	0.39 0.58 0.78	0.42 0.63 0.84	0.41 0.62 0.83	0.39 0.59 0.78
DL&	1.33 1.33 1.33	1.33 1.33 1.33	1.33 1.33 1.33	1.33 1.33 1.33	1.33 1.33 1.33	1.33 1.33 1.33
Liability ins	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00
Apprentice Fund	1.39 1.39 1.39	1.39 1.39 1.39	1.39 1.39 1.39	0.00 0.00 0.00	0.85 0.85 0.85	0.85 0.85 0.85
Pension	6.91 10.37 13.82	6.85 10.27 13.69	6.48 9.72 12.95	7.04 10.56 14.07	6.90 10.34 13.79	6.53 9.79 13.05
Sick Leave	3.04 3.04 3.04	3.02 3.02 3.02	2.86 2.86 2.86	3.05 3.05 3.05	3.02 3.02 3.02	2.87 2.87 2.87
Medical	2,71 2,71 2,71	2.71 2.71 2.71	2.71 2.71 2.71	2.71 2.71 2.71	2,71 2,71 2,71	2.71 2.71 2.71
Wicdical	94.3555931 137.2965 180.2375	93.52675 136.0666 178.6065	88.78717 129.0337 169.2802	94.54192 138.268 181.9941	93.59914 136.444 179.28895	88.85956 129.4111 169.9627
	94.0000001 107.2900 100.2070	93.32073 130.0000 170.0003	00.70717 129.0337 109.2002	34.34132 130.200 101.9341	93.39914 130.444 179.20893	00.03930 129.4111 109.9027
40 Hour Work Week Rate/Hour	94.36 137.30 180.24	93.53 136.07 178.61	88.79 129.03 169.28	94.54 138.27 181.99	93.60 136.44 179.29	88.86 129.41 169.96
Safety and Training	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -
Small Tools	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -
Transportation & Perdiem	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -
TOTAL WAGE / HOUR	94.36 137.30 180.24	93.53 136.07 178.61	88.79 129.03 169.28	94.54 138.27 181.99	93.60 136.44 179.29	88.86 129.41 169.96
RATE WITH MARK-UP \$/HR	121.72 177.11 232.51	120.65 175.53 230.40	114.54 166.45 218.37	121.96 178.37 234.77	120.74 176.01 231.28	114.63 166.94 219.25
RATE WITH WARK-OF \$/FIR	121.72 177.11 232.31	120.65 175.55 250.40	114.54 100.45 210.57	121.90 1/0.3/ 234.//	120.74 176.01 231.26	114.65 166.94 219.25
	AO1	AO2		AO4		
			AO3 Operator Apprentice - Period 3		AO5 Operator Apprentice - Period 5	AO6 Operator Apprentice - Period 6
	Operator Apprentice - Period 1	Operator Apprentice - Period 2	Operator Apprentice - Period 3	Operator Apprentice - Period 4	Operator Apprentice - Period 5	Operator Apprentice - Period 6
nublished rate	Operator Apprentice - Period 1 Reg O\T D/T	Operator Apprentice - Period 2 Reg O\T D/T	Operator Apprentice - Period 3 Reg O\T D/T	Operator Apprentice - Period 4 Reg O\T D/T	Operator Apprentice - Period 5 Reg O\T D/T	Operator Apprentice - Period 6 Reg O\T D/T
published rate	Operator Apprentice - Period 1 Reg O\T D/T 59.78 State	Operator Apprentice - Period 2 Reg O\T D/T 62.5 State	Operator Apprentice - Period 3 Reg O\T D/T 65.22 State	Operator Apprentice - Period 4 Reg O\T D/T 67.93 State	Operator Apprentice - Period 5 Reg O\T D/T 73.37 State	Operator Apprentice - Period 6 Reg O\T D/T 76.08 State
Cash Pay	Operator Apprentice - Period 1 Reg O\T D/T  59.78 State  49.23 73.84 98.45	Operator Apprentice - Period 2 Reg O\T D/T 62.5 State 51.70 77.55 103.40	Operator Apprentice - Period 3 Reg O\T D/T 65.22 State 54.17 81.26 108.35	Operator Apprentice - Period 4 Reg O\T D/T 67.93 State 56.64 84.95 113.27	Operator Apprentice - Period 5 Reg O\T D/T 73.37 State 61.58 92.37 123.16	Operator Apprentice - Period 6 Reg O\T D/T 76.08 State 64.05 96.07 128.09
Cash Pay Fica 7.65	Operator Apprentice - Period 1 Reg O\T D/T 59.78 State 49.23 73.84 98.45 3.77 5.65 7.53	Operator Apprentice - Period 2 Reg O/T D/T 62.5 State 51.70 77.55 103.40 3.96 5.93 7.91	Operator Apprentice - Period 3 Reg O/T D/T 65.22 State 54.17 81.26 108.35 4.14 6.22 8.29	Operator Apprentice - Period 4 Reg O\T D/T 67.93 State 56.64 84.95 113.27 4.33 6.50 8.67	Operator Apprentice - Period 5 Reg OIT D/T 73.37 State 61.58 92.37 123.16 4.71 7.07 9.42	Operator Apprentice - Period 6 Reg O\T D/T 76.08 State 64.05 96.07 128.09 4.90 7.35 9.80
Cash Pay Fica 7.65 Suta 6.02	Operator Apprentice - Period 1 Reg OVT D/T 59.78 State 49.23 73.84 98.45 3.77 5.65 7.53 2.96 4.45 5.93	Operator Apprentice - Period 2 Reg OIT D/T 62.5 State 61.70 77.55 103.40 3.96 5.93 7.91 3.11 4.67 6.22	Operator Apprentice - Period 3 Reg OIT D/T 65.22 State 54.17 81.26 108.35 4.14 6.22 8.29 3.26 4.89 6.52	Operator Apprentice - Period 4 Reg OIT D/T 67.93 State 56.64 84.95 113.27 4.33 6.50 8.67 3.41 5.11 6.82	Operator Apprentice - Period 5 Reg OVT D/T 73.37 State 61.58 92.37 123.16 4.71 7.07 9.42 3.71 5.56 7.41	Operator Apprentice - Period 6 Reg O/T D/T 76.08 State 64.05 96.07 128.09 4.90 7.35 9.80 3.86 5.78 7.71
Cash Pay Fica 7.65 Suta 6.02 Futa .8	Operator Apprentice - Period 1   Reg	Operator Apprentice - Period 2   Reg	Operator Apprentice - Period 3   Reg	Operator Apprentice - Period 4 Reg O\T D/T 67.93 State 56.64 84.95 113.27 4.33 6.50 8.67 3.41 5.11 6.82 0.45 0.68 0.91	Operator Apprentice - Period 5 Reg OVT D/T 73.37 State 61.58 92.37 123.16 4.71 7.07 9.42 3.71 5.56 7.41 0.49 0.74 0.99	Operator Apprentice - Period 6 Reg 0\T D/T 76.08 State 64.05 96.07 128.09 4.90 7.35 9.80 3.86 5.78 7.71 0.51 0.77 1.02
Cash Pay Fica 7.65 Suta 6.02 Futa .8 DL&I	Operator Apprentice - Period 1 Reg OVT D/T  59.78 State  49.23 73.84 98.45  3.77 5.65 7.53  2.96 4.45 5.93  0.39 0.59 0.79  1.33 1.33 1.33	Operator Apprentice - Period 2   Reg   O/T   D/T	Operator Apprentice - Period 3   Reg	Operator Apprentice - Period 4 Reg OT D7 67-93 State 56.64 84.95 113.27 4.33 6.50 8.67 3.41 5.11 6.82 0.45 0.68 0.91 1.33 1.33 1.33	Operator Apprentice - Period 5   Reg   OIT   D/T	Operator Apprentice - Period 6   Reg   O/T   D/T
Cash Pay Floa 7.65 Suta 6.02 Futa .8 DL&I Liability ins	Operator Apprentice - Period 1   Reg	Operator Apprentice - Period 2   Reg	Operator Apprentice - Period 3   Reg	Operator Apprentice - Period 4   Reg   OVT   D/T	Operator Apprentice - Period 5 Reg OIT D/T 73.37 State 61.58 92.37 123.16 4.71 7.07 9.42 3.71 5.56 7.41 0.49 0.74 0.99 1.33 1.33 1.33 0.00 0.00 0.00	Operator Apprentice - Period 6 Reg 0'17 D/T 76.08 State 64.05 96.07 128.09 4.90 7.35 9.80 3.86 5.78 7.71 0.51 0.77 1.02 1.33 1.33 1.33 0.00 0.00 0.00
Cash Pay Fica 7.55 Suta 6.02 Futa .8 DL.81 Liability ins Apprentice Fund	Operator Apprentice - Period 1   Reg   O\T   D/T     59.78   State   49.23   73.84   98.45   3.77   5.65   7.53   2.96   4.45   5.93   0.39   0.59   0.79   1.33   1.33   1.33   0.00   0.00   0.00   0.00   2.92	Operator Apprentice - Period 2           Reg         OIT         D/T           62.5 State         5.93         7.91           3.96         5.93         7.91           3.11         4.67         6.22           0.41         0.62         0.83           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92	Operator Apprentice - Period 3   Reg	Operator Apprentice - Period 4 Reg	Operator Apprentice - Period 5 Reg 077 077 73.37 State 61.58 92.37 123.16 4.71 7.07 9.42 3.71 5.56 7.41 0.49 0.74 0.99 1.33 1.33 1.33 0.00 0.00 0.00 2.92 2.92 2.92	Operator Apprentice - Period 6 Reg
Cash Pay Fica 7.65 Suta 6.02 Futa .8 DL&I Liability ins Apprentice Fund Pension	Operator Apprentice - Period 1   Reg	Operator Apprentice - Period 2           Reg         OVT         D/T           62.5 State         51.70         77.755         103.40           3.96         5.93         7.91           3.11         4.67         6.22           0.41         0.62         0.83           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           5.17         7.76         10.34	Operator Apprentice - Period 3   Reg	Operator Apprentice - Period 4   Reg   OT   D/T	Operator Apprentice - Period 5   Reg   OIT   D/T	Operator Apprentice - Period 6 Reg
Cash Pay Fica 7.55 Suta 6.02 Futa .8 DL.8I Liability ins Apprentice Fund Pension Sick Leave	Operator Apprentice - Period 1   Reg	Operator Apprentice - Period 2           Reg         OIT         D/T           62.5 State         61.70         77.55         103.40           3.96         5.93         7.91           3.11         4.67         6.22           0.41         0.62         0.83           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           5.17         7.76         10.34           2.38         2.38         2.38	Operator Apprentice - Period 3           Reg         OIT         D/IT           65.22 State         54.17         81.26         108.35           4.14         6.22         8.29           3.26         4.89         6.52           0.43         0.65         0.87           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           5.42         8.13         10.83           2.48         2.48         2.48	Operator Apprentice - Period 4 Reg 07.93 State 56.64 84.95 113.27 4.33 6.50 8.67 3.41 5.11 6.82 0.45 0.68 0.91 1.33 1.33 1.33 0.00 0.00 0.00 0.92 2.92 2.92 5.66 8.50 11.33 2.58 2.58 2.58	Operator Apprentice - Period 5   Reg   OIT   OIT   OIT   73.37 State   92.37   123.16   64.71   7.07   9.42   3.71   5.56   7.41   0.49   0.74   0.99   1.33   1.33   1.33   0.00   0.00   0.00   0.90   2.92   2.92   2.92   6.16   9.24   1.32   2.79   2.	Operator Apprentice - Period 6 Reg
Cash Pay Fica 7.65 Suta 6.02 Futa .8 DL&I Liability ins Apprentice Fund Pension	Operator Apprentice - Period 1   Reg   OVT   D/T   D/T	Operator Apprentice - Period 2   Reg	Operator Apprentice - Period 3   Reg	Operator Apprentice - Period 4 Reg   OT   D/T	Operator Apprentice - Period 5   Reg   OIT   D/T	Operator Apprentice - Period 6   Reg
Cash Pay Fica 7.65 Suta 6.02 Futa .8 DL&I Liability ins Apprentice Fund Pension Sick Leave Medical	Operator Apprentice - Period 1           Reg         OVT         D/T           59.78 State         98,45           49,23         73,84         98,45           3.77         5,65         7,53           2.96         4,45         5,93           0.39         0,59         0,79           1,33         1,33         1,33           0.00         0,00         0,00           2,92         2,92         2,92           4,92         7,38         9,85           2,71         2,77         2,27           70,5076236         101,1442         131,7808	Operator Apprentice - Period 2           Reg         Col State           61.70         77.55         103.40           3.96         5.93         7.91           3.11         4.67         6.22           0.41         0.62         0.83           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           5.17         7.76         10.34           2.38         2.36         2.38           2.71         2.71         2.71           73.68802         105.8635         138.039	Operator Apprentice - Period 3           Reg         Corr         Dr           65.22         State           54.17         81.26         108.35           4.14         6.22         8.29           3.26         4.89         6.52           0.43         0.65         0.87           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           5.42         8.13         10.83           2.48         2.48         2.48           2.71         2.71         2.71           76,86842         110.5828         144.2972	Operator Apprentice - Period 4           Reg         67.93 State           56.64         84.95         113.27           4.33         6.50         8.67           3.41         5.11         6.82           0.45         0.68         0.91           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           5.66         8.56         11.33           2.58         2.58         2.58           2.71         2.71         2.71           80.03712         115.2844         150.5324	Operator Apprentice - Period 5 Reg OIT OIT 73.37 State 61.58 92.37 123.16 4.71 7.07 9.42 3.71 5.56 7.41 0.49 0.74 0.99 1.33 1.33 1.33 0.00 0.00 0.00 2.92 2.92 2.92 6.16 9.24 12.32 2.79 2.79 2.79 2.71 2.71 86.39792 124.7234 163.04881	Operator Apprentice - Period 6   Reg
Cash Pay Fica 7.65 Suta 6.02 Futa .8 DL81 Liability ins Apprentice Fund Pension Sick Leave Medical  Pay Burden %	Operator Apprentice - Period 1   Reg	Operator Apprentice - Period 2           Reg         OIT         D/T           62.5 State         51.70         77.55         103.40           3.96         5.93         7.91           3.11         4.67         6.22           0.41         0.62         0.83           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           5.17         7.76         10.34           2.38         2.38         2.38           2.71         2.71         2.71           73.68802         10.56805         10.365           0.4253         0.3651         0.335	Operator Apprentice - Period 3 Reg	Operator Apprentice - Period 4   Reg   D   D/T	Operator Apprentice - Period 5   Reg   T   D/T   T   T   T   T   T   T   T   T   T	Operator Apprentice - Period 6 Reg
Cash Pay Fica 7.65 Suta 6.02 Futa .8 DL&I Liability ins Apprentice Fund Pension Sick Leave Medical	Operator Apprentice - Period 1           Reg         OVT         D/T           59.78 State         98,45           49,23         73,84         98,45           3.77         5,65         7,53           2.96         4,45         5,93           0.39         0,59         0,79           1,33         1,33         1,33           0.00         0,00         0,00           2,92         2,92         2,92           4,92         7,38         9,85           2,71         2,77         2,27           70,5076236         101,1442         131,7808	Operator Apprentice - Period 2           Reg         Col State           61.70         77.55         103.40           3.96         5.93         7.91           3.11         4.67         6.22           0.41         0.62         0.83           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           5.17         7.76         10.34           2.38         2.36         2.38           2.71         2.71         2.71           73.68802         105.8635         138.039	Operator Apprentice - Period 3           Reg         Corr         Dr           65.22         State           54.17         81.26         108.35           4.14         6.22         8.29           3.26         4.89         6.52           0.43         0.65         0.87           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           5.42         8.13         10.83           2.48         2.48         2.48           2.71         2.71         2.71           76,86842         110.5828         144.2972	Operator Apprentice - Period 4           Reg         67.93 State           56.64         84.95         113.27           4.33         6.50         8.67           3.41         5.11         6.82           0.45         0.68         0.91           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           5.66         8.56         11.33           2.58         2.58         2.58           2.71         2.71         2.71           80.03712         115.2844         150.5324	Operator Apprentice - Period 5 Reg OIT OIT 73.37 State 61.58 92.37 123.16 4.71 7.07 9.42 3.71 5.56 7.41 0.49 0.74 0.99 1.33 1.33 1.33 0.00 0.00 0.00 2.92 2.92 2.92 6.16 9.24 12.32 2.79 2.79 2.79 2.71 2.71 86.39792 124.7234 163.04881	Operator Apprentice - Period 6   Reg
Cash Pay Fica 7.65 Suta 6.02 Futa .6 DL8I Liability ins Apprentice Fund Pension Sick Leave Medical  Pay Burden % Rate Burden %	Operator Apprentice - Period 1           Reg         O\T         D/T           59.78 State         49.23         73.84         98.45           3.77         5.65         7.53           2.96         4.45         5.93           0.39         0.59         0.79           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           4.92         7.38         9.85           2.27         2.27         2.27           7.1         2.71         2.71           70.5076236         10.11442         131.7808           0.43228783         0.369759         0.338494           0.17945172         2.27         2.27	Operator Apprentice - Period 2           Reg         OIT         D/T           62.5 State         7.755         103,40           3,96         5,93         7.91           3,11         4,67         6,22           0,41         0,62         0,83           1,33         1,33         1,33           0,00         0,00         0,00           2,92         2,92         2,92           5,17         7,76         10,34           2,38         2,38         2,38           2,71         2,71         2,71           73,68902         105,835         138,039           0,4253         0,3651         0,335           0,179008         0,3651         0,335	Operator Apprentice - Period 3 Reg	Operator Apprentice - Period 4 Reg	Operator Apprentice - Period 5 Reg OT D/T 73.37 State 61.58 92.37 123.16 4.71 7.07 9.42 3.71 5.56 7.41 0.49 0.74 0.99 1.33 1.33 1.33 0.00 0.00 0.00 2.92 2.92 2.92 6.16 9.24 12.32 2.79 2.79 2.79 2.71 2.71 2.71 86.39792 124,724 163.04881 0.402978 0.350218 0.3238388	Operator Apprentice - Period 6 Reg OT D7T 76.08 State 64.05 96.07 128.09 4.90 7.35 9.80 3.86 5.78 7.71 0.51 0.77 1.02 1.33 1.33 1.33 0.00 0.00 0.00 2.92 2.92 2.92 6.40 9.61 12.81 2.89 2.89 2.89 2.71 2.71 2.71 8.95686 21.94.253 06.9284 0.388485 0.347223 0.321593
Cash Pay Fica 7.65 Suta 6.02 Futa .8 DL8I Liability ins Apprentice Fund Pension Sick Leave Medical  Pay Burden % Rate Burden % 40 Hour Work Week Rate/Hour	Operator Apprentice - Period 1           Reg         OIT         D/T           59.78         Slate         98,45           49.23         75.65         7.53           2.96         4.45         5.93           0.39         0.59         0.79           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           4.92         7.38         9.85           2.27         2.27         2.27           2.71         2.71         2.71           70.5076236         101.1442         131,7808           0.43228783         0.369759         0.338494           0.17945172         70.51         101.144         131.78	Operator Apprentice - Period 2           Reg         0077         D/T           62.5 State         51.70         77.565         103.40           3.96         5.93         7.91           3.11         4.67         6.22           0.41         0.62         0.83           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           2.92         2.92         2.92           2.38         2.38         2.38           2.71         2.71         2.71           73,68802         105,8635         138,039           0.4253         0.3651         0.335           0.179008         73.69         105.86         138,04	Operator Apprentice - Period 3           Reg         OVT         D/T           65.22         State           4.14         6.22         8.29           3.26         4.89         6.52           0.43         0.65         0.87           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           2.42         2.48         2.48           2.71         2.71         2.71           76.86842         110.5828         144.2972           0.178602         7.78602         3.31825           0.178602         7.687         110.58         144.30	Operator Apprentice - Period 4           Reg         OIT         D/T           67.93 State         84.95         113.27           4.33         6.50         8.67           3.41         5.11         6.82           0.45         0.68         0.91           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           2.56         6.56         8.50         11.33           2.58         2.58         2.58           2.71         2.71         2.71           80,03712         115,2848         150,5324           0.178229         80.04         115.28         150,53	Operator Apprentice - Period 5 Reg O1T D/T 73.37 State 61.56 92.37 123.16 4.71 7.07 9.42 3.71 5.56 7.41 0.49 0.74 0.99 1.33 1.33 1.33 0.00 0.00 0.00 2.92 2.92 2.92 2.92 2.92 2.92 2.79 2.79 2.79 2.71 2.71 86.39792 124.7234 163.04881 0.402978 0.350218 0.3236388 0.177565 86.40 124.72 163.05	Operator Apprentice - Period 6           Reg         OTT         D/T           76.08 State         96.07         128.09           4.90         7.35         98.07           3.86         5.78         7.71           0.51         0.77         1.02           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           2.89         2.89         2.89           2.71         2.71         2.71           89.56662         129.4253         169.284           0.177289         89.57         129.43         169.28
Cash Pay Fica 7.65 Suta 6.02 Futa .6 DL81 Liability ins Apprentice Fund Pension Sick Leave Medical Pay Burden % Rate Burden % 40 Hour Work Week Rate/Hour Safety and Training	Operator Apprentice - Period 1   Reg   ONT	Operator Apprentice - Period 2           Reg         OIT         D/T           62.5 State         51,70         77,55         103,40           3,96         5,93         7,91           3,11         4,67         6,22           0,41         0,62         0,83           1,33         1,33         1,33           0,00         0,00         0,00           2,92         2,92         2,92           5,17         7,76         10,34           2,38         2,38         2,38         2,38           2,71         2,71         2,71         2,71           73,68902         105,863         138,039         0,4253           0,179008         105,86         138,04           \$         -         \$         -           \$         -         \$         -	Operator Apprentice - Period 3   Reg	Operator Apprentice - Period 4   Reg   Operator Apprentice - Period 4   Reg   Operator   Operator	Operator Apprentice - Period 5   Reg	Operator Apprentice - Period 6 Reg
Cash Pay Fica 7.65 Suta 6.02 Futa .8 DL8I Liability ins Apprentice Fund Pension Sick Leave Medical  Pay Burden % Rate Burden %  40 Hour Work Week Rate/Hour Safety and Training Small Tools	Operator Apprentice - Period 1           Reg         OIT         D/T           59.78         State           49.23         73.65         98.45           3.77         5.65         7.53           2.96         4.45         5.93           0.39         0.59         0.79           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           4.92         7.38         9.85           2.27         2.271         2.71           2.71         2.71         2.71           70.576226         101.1442         131.7808           0.43228783         0.369759         0.338494           0.17945172         70.51         101.14         131.78           \$ - \$         \$ - \$         \$ -           \$ - \$         \$ - \$         \$ -	Operator Apprentice - Period 2           Reg         OIT         D/T           62.5 State         517.00         77.55         103.40           3.96         5.93         7.91           3.11         4.67         6.22           0.41         0.62         0.83           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           5.17         7.76         10.34           2.38         2.38         2.38         2.38           2.71         2.71         2.71           73.68802         105.8635         138.039           0.4253         0.3651         0.335           0.179008         105.86         138.04           \$         -         \$         -           \$         -         \$         -	Operator Apprentice - Period 3 Reg OTT D/T 65.22 State  54.17 81.26 108.35 4.14 6.22 8.29 3.26 4.89 6.52 0.43 0.65 0.87 1.33 1.33 1.33 0.00 0.00 0.00 2.92 2.92 2.92 2.92 2.92 2.48 2.48 2.48 2.71 2.71 2.71 76.86842 110.5628 144.2972 0.41895 0.360867 0.331825 0.178602 76.87 110.58 144.30 \$ -	Operator Apprentice - Period 4 Reg	Operator Apprentice - Period 5   Reg   T   D/T   T   T   T   T   T   T   T   T   T	Operator Apprentice - Period 6           Reg         OTT         D/T           76.08 State         96.07         128.09           4.90         7.35         98.07           3.86         5.78         7.71           0.51         0.77         1.02           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           2.89         2.89         2.89           2.71         2.71         2.71           89.56662         129.4253         169.284           0.177289         89.57         129.43         169.28           \$         \$         \$         \$           \$         \$         \$         \$
Cash Pay Fica 7.65 Suta 6.02 Futa .6 DL81 Liability ins Apprentice Fund Pension Sick Leave Medical Pay Burden % Rate Burden % 40 Hour Work Week Rate/Hour Safety and Training Small Tools Transportation & Perdiem	Operator Apprentice - Period 1   Reg   OVT	Operator Apprentice - Period 2           Reg         60.5 SIate           51.70         77.55         103.40           3.96         5.93         7.91           3.11         4.67         6.22           0.41         0.62         0.83           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           5.17         7.76         10.34           2.38         2.38         2.38         2.38           2.71         2.71         2.71         2.71           73.68902         105.863         138.039           0.4253         0.3651         0.335           0.7369         105.86         138.04           \$ -         \$ -         \$ -           \$ -         \$ -         \$ -           \$ -         \$ -         \$ -           \$ -         \$ -         \$ -           \$ -         \$ -         \$ -	Operator Apprentice - Period 3   Reg	Operator Apprentice - Period 4   Reg   C7.93   State	Operator Apprentice - Period 5   Reg	Operator Apprentice - Period 6   Reg
Cash Pay Fica 7.65 Suta 6.02 Futa .8 DL81 Liability ins Apprentice Fund Pension Sick Leave Medical  Pay Burden % Rate Burden % 40 Hour Work Week Rate/Hour Safety and Training Small Tools Transportation & Perdiem TOTAL WAGE / HOUR	Operator Apprentice - Period 1           Reg         O\T         D/T           59.78 State         73.84         98.45           3.77         5.65         7.53           2.96         4.45         5.93           0.39         0.59         0.79           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           2.77         7.27         2.71           70.5076236         101.144         131.7808           0.43228783         0.399799         0.338494           0.17945172         101.14         131.78           \$ - \$         \$ - \$         \$ -           \$ - \$         \$ - \$         \$ -           \$ - \$         \$ - \$         \$ -           \$ - \$         \$ - \$         \$ -           70.51         101.14         131.78	Operator Apprentice - Period 2           Reg         OIT         D/T           62.5 State         593         7.91           3.96         5,93         7.91           3.11         4.67         6.22           0.41         0.62         0.83           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           5.17         7.76         10.34           2.71         2.71         2.71           73.68802         105.8635         138.039           0.4253         0.3651         0.335           0.179008         105.86         138.04           \$ -         \$ -         \$ -           \$ -         \$ -         \$ -           \$ -         \$ -         \$ -           \$ -         \$ -         \$ -           \$ -         \$ -         \$ -           \$ -         \$ -         \$ -           \$ -         \$ -         \$ -           \$ -         \$ -         \$ -           \$ -         \$ -         \$ -           \$ -         \$ -         \$ -	Operator Apprentice - Period 3   Reg	Operator Apprentice - Period 4 Reg           Reg         0.7         D/T           67.93 State         8.95         113.27           4.33         6.50         8.67           3.41         5.11         6.82           0.45         0.68         0.91           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           5.66         8.50         11.33           2.58         2.58         2.58           2.71         2.71         2.71           80.03712         115.284         150.53           8         8         357017         0.328938           0.178229         8         5         5           8         -         \$         -           \$         -         \$         -           \$         -         \$         -           \$         -         \$         -           \$         -         \$         -           \$         -         \$         -           \$         -         \$         -           \$         -	Operator Apprentice - Period 5   Reg   73.37   State   92.37   123.16	Operator Apprentice - Period 6 Reg
Cash Pay Fica 7.65 Suta 6.02 Futa .6 DL81 Liability ins Apprentice Fund Pension Sick Leave Medical Pay Burden % Rate Burden % 40 Hour Work Week Rate/Hour Safety and Training Small Tools Transportation & Perdiem	Operator Apprentice - Period 1   Reg   OVT	Operator Apprentice - Period 2           Reg         60.5 SIate           51.70         77.55         103.40           3.96         5.93         7.91           3.11         4.67         6.22           0.41         0.62         0.83           1.33         1.33         1.33           0.00         0.00         0.00           2.92         2.92         2.92           5.17         7.76         10.34           2.38         2.38         2.38         2.38           2.71         2.71         2.71         2.71           73.68902         105.863         138.039           0.4253         0.3651         0.335           0.7369         105.86         138.04           \$ -         \$ -         \$ -           \$ -         \$ -         \$ -           \$ -         \$ -         \$ -           \$ -         \$ -         \$ -           \$ -         \$ -         \$ -	Operator Apprentice - Period 3   Reg	Operator Apprentice - Period 4   Reg   C7.93   State	Operator Apprentice - Period 5   Reg	Operator Apprentice - Period 6   Reg

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AL6

	Laborer Apprentice - Per	iaul d	Laborer Appren	stine Devied 2	Laborer Appre	untino Dori	ad 2	Laborer Appre	antina Davi	ad 4	Laborer Appre	-		Laborer Appr	CO., il	
	Reg O\T	D/T	Reg O\T		Reg O		V I	Reg O		1	Reg O		4	Reg O		/1
published rate	39.66 State		43.94 Sta		48.23 St			50.37 St			52.51 St			54.66 S		
Cash Pay	31.91 47.86	63.82	35.80	53.70 71.60	39.70	59.55	79.40	41.65	62.47	83.29	43.59	65.39	87.18	45.55	68.32	91.09
Fica 7.65	2.44 3.66	4.88	2.74	4.11 5.48	3.04	4.56	6.07	3.19	4.78	6.37	3.33	5.00	6.67	3.48	5.23	6.97
Suta 6.02	1.92 2.88	3.84	2.16	3.23 4.31	2.39	3.58	4.78	2.51	3.76	5.01	2,62	3.94	5.25	2.74	4.11	5.48
Futa .8	0.26 0.38	0.51	0.29	0.43 0.57	0.32	0.48	0.64	0.33	0.50	0.67	0.35	0.52	0.70	0.36	0.55	0.73
DL&I	1.33 1.33		1.33	1.33 1.33	1.33	1.33	1.33	1.33	1.33	1.33	1.33	1.33	1.33	1.33	1.33	1.33
Liability ins	0.00 0.00	0.00	0.00	0.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Apprentice Fund	1.85 1.85	1.85	1.85	1.85 1.85	1.85	1.85	1.85	1.85	1.85	1.85	1.85	1.85	1.85	1.85	1.85	1.85
Pension	3.19 4.79	6.38	3,58	5.37 7.16	3.97	5,96	7.94	4.16	6.25	8.33	4.36	6.54	8.72	4.55	6.83	9.11
Sick Leave	1.52 1.52	1.52	1.68	1.68 1.68	1.84	1.84	1.84	1.92	1.92	1.92	2.00	2.00	2.00	2.09	2.09	2.09
Medical	2.71 2.71	2.71	2.71	2.71 2.71	2.71	2.71	2.71	2.71	2.71	2.71	2.71	2.71	2.71	2.71	2.71	2.71
	47.1274854 66.98611	86.84473		4.41206 96.69219			106.5627			111.4864			116.41013			121.3569
Pay Burden %	0.47692974 0.39952	0.360815	0.456199	0.3857 0.35045		374565	0.342099		0.369791	0.338518		0.365443 (	.3352569		0.361448	0.332261
Rate Burden %	0.18828758		0.186435		0.184907			0.184243			0.183632			0.183067		
40 Hour Work Week Rate/Hour	47.13 66.99	86.84	52.13	74.41 96.69	57.15	81.86	106.56	59.65	85.57	111.49	62.15	89.28	116.41	64.67	93.01	121.36
Safety and Training	\$ - \$ -	\$ -	\$ - \$	- \$ -	\$ - \$	- \$		\$ - \$	5 - \$	-	\$ - \$	- \$	-	\$ - \$		
Small Tools	\$ - \$ -	\$ -	\$ - \$	- \$ -	\$ <b>-</b> \$	- \$	· -	\$ - \$	s <b>-</b> \$	-	\$ - \$	- \$	-	\$ - \$	- \$	; <del>-</del>
Transportation & Perdiem	\$ - \$ -	\$ -	\$ - \$	- \$ -	\$ - \$	- \$	· -	\$ - \$	3 - \$	-	\$ - \$	- \$	-	\$ - \$		<u> </u>
TOTAL WAGE / HOUR	47.13 66.99	86.84	52.13	74.41 96.69	57.15	81.86	106.56	59,65	85.57	111.49	62.15	89.28	116.41	64.67	93.01	121.36
RATE WITH MARK-UP \$/HR	60.79 86.41	112.03	67.25	95.99 124.73	73.72	105.59	137.47	76.95	110.38	143.82	80.18	115,17	150.17	83.42	119.99	156.55
	F2		L1		G3			T1			T2			L2		
	Flagger		General Labore	NF	Grade Check	>r		Dump Truck [	Drivor SOI	0	Dump Truck [	Drivor TRT		Pipe Laver		
	Reg O\T	D/T	Reg O\T		Reg O		/T		AT D		Reg O		OT.	Reg O	NT D	/T
published rate	48.14 State	Dil	56.8 Sta		59.85 St		71	70.86 Si		1	71.70 SI		1	57.84 S		/ 1
Cash Pav	40.53 60.79	81.05	48.40	72.60 96.80	51.17	76.76	102.35	61.95	92.93	123.91	62.72	94.08	125.44	49.35	74.02	98.69
Fica 7.65	3.10 4.65	6.20	3.70	5.55 7.41	3.91	5.87	7.83	4.74	7,11	9.48	4.80	7.20	9.60	3.77	5.66	7.55
Suta 6.02	2,44 3,66	4.88	2,91	4.37 5.83	3.08	4.62	6.16	3.73	5.59	7.46	3.78	5.66	7.55	2,97	4.46	5.94
Futa 6	0.24 0.36	0.49	0.29	0.44 0.58	0.31	0.46	0.61	0.37	0.56	0.74	0.38	0.56	0.75	0.30	0.44	0.59
DL&I	1.33 1.33		1,33	1.33 1.33	1.33	1.33	1.33	1.33	1.33	1.33	1.33	1.33	1.33	1.33	1.33	1.33
Liability ins	0.00 0.00	0.00	0.00	0.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Apprentice Fund	0.85 0.85	0.85	0.85	0.85 0.85	0.85	0.85	0.85	0.00	0.00	0.00	0.00	0.00	0.00	0.85	0.85	0.85
Pension	4.05 6.08	8.11	4,84	7.26 9.68	5.12	7.68	10.23	6.20	9.29	12.39	6.27	9.41	12.54	4.93	7.40	9.87
Sick Leave	1.84 1.84	1.84	2.17	2.17 2.17	2.28	2.28	2.28	2.70	2.70	2.70	2.73	2.73	2.73	2.21	2.21	2.21
Medical	2.71 2.71	2.71	2.71	2.71 2.71	2.71	2.71	2.71	2.71	2.70	2.71	2.73	2.73	2.73	2.71	2.71	2.71
wedical	57.0950147 82.27664			7.27791 127.3512			134.3574			160.7229			162.65243			129.7402
	37.0930147 82.27604	107.4303	07.20457 97	1.2/191 12/.3312	70.76509	102.0013	134.3374	03.73194	122.2214	100.7229	04.71234	123.0023	02.00243	00.41000	99.07943	123.7402
								00.70								129.74
40 Hour Work Week Rate/Hour	57 10 82 28	107 46	67.20	97.28 127.35	70.77	102.56	134 36		122 23	160.72	84 71	123 68	162 65	68 42	99.08	
40 Hour Work Week Rate/Hour Safety and Training	57.10 82.28 \$ \$	107.46 \$	67.20 \$ \$	97.28 127.35 \$	70.77 \$ \$	102.56	134.36	83.73 \$ - \$	122.23	160.72	84.71 \$ - \$	123.68	162.65	68.42	99.08	
Safety and Training		\$ -	\$ - \$	- \$ -	\$ - \$		· -		s <b>-</b> \$	160.72	\$ - \$	- \$		\$ - \$	- \$	· -
Safety and Training Small Too <b>l</b> s			\$ - \$		\$ - \$	- \$	s - s -		s <b>-</b> \$	160.72	\$ - \$	- \$ - \$		\$ - \$	- S	-
Safety and Training Small Tools Transportation & Perdiem	\$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ \$ - \$ \$ - \$	- \$ - - \$ - - \$ -	\$ - \$ \$ - \$ \$ - \$	- \$ - \$	; - ; - ; -	\$ - \$ \$ - \$ \$ - \$	s - \$ s - \$ s - \$	-	\$ - \$ \$ - \$ \$ - \$	- \$ - \$ - \$	-	\$ - \$ \$ - \$ \$ - \$	- S - S	- - -
Safety and Training Small Too <b>l</b> s		\$ -	\$ - \$ \$ - \$	- \$ - - \$ -	\$ - \$ \$ - \$	- \$	s - s -		s - \$	160.72 - 160.72 207.33	\$ - \$ \$ - \$	- \$ - \$		\$ - \$ \$ - \$	- S	-



# Parks & Recreation

# **Change Order Proposal Kayak Point Phase 1**

COP No.	Date
013	11/30/2023

Contractor:	Strider Cons	struction
	4721 Northy	vest Drive
	Bellingham,	WA 98226

Owner's Representative: Rob Marchand

rob.marchand@snoco.org

425-293-7746

Architect: Kayak Point Phase 1

Owner: DCNR, Parks & Recration 6705 Puget Park Drive

Snohomish, WA 98296 REQUEST: Please submit an itemized proposal for changes in the Contract Sum and/or Contract Time for the proposed modification(s) as described below and/or detailed on the attachments. Submit Proposal within ten (10) calendar days of receipt or notify the Owner's Representative in writing of when Proposal will be submitted. This is not a Change Order. Do not consider this Proposal as an instruction to either execute the proposed change or to stop work in progress. **DESCRIPTION OF CHANGE:** Strider Construction 4721 Northwest Drive Bellingham, WA 98226 ATTACHMENTS (List attached documents that support description.): Architect or Owner's Representative By: Rob Marchand Date: 11/30/2023 To: Abdul Taufik We propose to perform all changes described in the above proposal request for: CONTRACT SUM CHANGE: O No Change O Increase O Decrease OF \$ 2,998,332.63 (with tax \$3,235,200.91) We have attached hereto Estimate Detail Sheet(s) which constitute(s) a complete itemization of costs as required by Article 17.C of the General Conditions. CONTRACT COMPLETION DATE: ONo Change Oincrease of \_\_\_\_ calendar davs The foregoing amount covers all direct and indirect costs related to this change and to the effect of the change on the remainder of the Project. All other provisions of the Contract remain in full force and effect. Contractor's Representative By: To: Sharon Swan We have examined the foregoing proposal and find it to be in order with the cost reasonable, and therefore recommend its acceptance. Rob Marchand Owner's Representative By: Date: 4/17/2024 Architect Bv: Carol Ohlfs

Recommendation

Contractors Proposal

Proposal Request

The Owner authorizes the performance of this proposed change and directs the Contractor to proceed with the above work. A formal Change Order in this amount will follow. Billing cannot be honored for this change until issuance of the formal Change Order.

Authorized By: Sharon Swan

Date: 4/19/24

Authorization

Owner/Client: Snohomish County Parks and Recreation DATE 12-Apr-24

Project Engineer: J.A Brennan Associates PLLC
Address: 15610 Marine Drive, Stanwood

RE: WA 98292

RFI No.		8
Change Order No.	11	

## Description

Demolish exisiting Timber Fishing Pier and Replace with the Steel Pier with same footprint. This works will be carried out during 2024 Fish Window Schedule and by completed by Septemer 30th 2024. Existing Timber Pier with be removed and disposed at Approved source as per Pemits requirement. New Steel Pier will be constructued as per 100% IFC drawings prepared by geo engineer with coresponding submittal 078 and Countys Change Order 013.

This Change Order does not include any testing or Permittingcost. All testing and permits required for construction shall be responsibility of County.

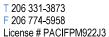
IS

Category	Cost	Mark Up %	Mark Up Amount		Grand Total
LABOR	\$ 48,412.50	15%	\$ 7,261.88	s	55,674.3
MATERIAL	\$ 15,000.00	15%	\$ 2,250.00	\$	17,250.0
EQUIPMENT	\$ 11,715.00	15%	\$ 1,757.25	\$	13,472.2
SUBCONTRACTOR	\$ 2,630,000.00	10.72%	\$ 281,936.00	s	2,911,936.0
			Subtotal	s	2,998,332.
		Bonds an	d Insurance (2.5%)	8	-
	 		Grand Total	s	2,998,332.0

WE REQUEST AN ADDITIONAL  $\underline{65}$  WORKING DAYS TO BE ADDED TO OUR CONTRACT. IF YOU REQUIRE ADDITIONAL CLARIFICATION, PLEASE CONTACT ME AT (360) 752-0011

Abdul Taufik	
Project Manager	

	= =====================================	=======================================	=======================================	=======================================				=======================================				
	QNTY	STINO	LABOR Unit Cost			۲۲ Tota <b>l</b>	EQUIPMENT OPERATE/OWN COST Unit Cost Total	COST HAUL Total Unit Cost	st Total		Total	₹
S1	330.0 MH 108.00 35640.00		. ======== ============================		ii                      	00'0	                   	0.00	======================================		00'0	0.00
	195.0	M	65.50	12772.50		0.00		0.00	00.00		00.00	
	0.09	Days		0.00		0.00		0.00	00.00	250.00	15000.00	
ck	330	¥		00.00		0.00	35,50 11	11715.00	00.00		00.00	
	_	ΓS		00.00		0.00			00.00		00.00	2627500.00 \$
	_	rs		00.00		00.00		0.00	0.00		00.00	2500.00 \$
				48412.50		0.00		.====== ===== 11715.00	00.0		15000.00	





April 4th, 2024

Abdul Taufik Strider Construction 4721 Northwest Dr Bellingham, WA 98226

Subject: PCO\_008 - Kayak Point Demolition and New Pier Construction

Mr. Taufik,

Pacific Pile and Marine, LP (PPM) is pleased to offer our services in providing you pricing for removal of the existing fishing pier and installation of a new fishing pier at Kayak Point State Park.

BID ITEM	ITEM DESCRIPTION	EST. QTY	UNIT	UNIT PRICE	EXTENDED
1	Mobilization/Demobilization	1	LS	\$449,500.00	\$449,500.00
2	Existing Pier Demolition	1	LS	\$391,000.00	\$391,000.00
3	New Pier Construction	1	LS	\$1,787,000.00	\$1,787,000.00
				Total:	\$2,627,500.00

## **ADVANCE CHANGE ORDER OPTIONS**

To assist in meeting the project schedule goal of finishing pier construction as soon as possible, our steel supplier has provided the option to issue an initial change order for the following items in advance of the full change order. These prices are included in the above total price and would be deducted the subsequent change order.

1. Detailing and Shop Drawings: \$21,000.00

2. Large Steel Member order placement (HP and WF Beams): \$103,000.00

## **ESTIMATE DETAILS:**

## Bid Item 1: Mobilization/Demobilization:

- Includes mobilizing crawler crane on barge, crawler crane for land, crane mats for working pad from land, reach forklift, and all remaining equipment to complete the pier demolition and construction scope.
- Pricing includes provided crane mats for crane walking area.
- Pricing includes one mobilization.
- Any additional mobilizations shall be treated as extra work and are not included in the pricing above.



## Bid Item 2: Existing Pier Demolition:

- Pricing includes removal of the existing timber pier. Including superstructure and timber piling.
- Pricing includes removal and salvage of existing handrail.
- Pricing includes removal of 5,800 SF of timber superstructure and extracting 97 timber piling.
- Timber piles will be intended to be fully extracted by vibratory hammer. Any piles that can not be extracted in this manner will be cut off below mudline.
- Any depressions left by the pile extracted will be left to fill in naturally without any capping material being placed.
- Pricing includes all demolition material being barged from the project site to an offsite
   Subtitle D Landfill as required for treated timber debris.
- PPM assumes that there are no hazardous materials located on the existing pier to be demolished. Any such hazardous materials that are encountered will be mitigated by others.

## Bid Item 3: New Pier Construction:

- Pricing includes furnishing all permanent materials related to the new fishing pier as shown in the Geo-Engineers Plans dated 3/29/2024.
- All PDA testing, sound and vibration monitoring, settlement monitoring, species observers, third party weld inspection, and WEAP analysis have been excluded from this pricing.

## **ASSUMPTIONS/CLARIFICATIONS:**

- Pricing is based on current material pricing and availability. Material escalation has not been accounted for in this pricing proposal.
- All material on hand to be billed out to prime contractor on an as-billed basis from the suppliers.
- Pricing is based on being able to work five days a week and 10 hours a day.

## **SPECIFIC EXCLUSIONS:**

- Removal, verification, protection, location or relocation of any and all utilities.
- Pre-construction survey of any existing structures to be provided by others.
- All PDA testing and WEAP analysis to be provided by others.
- All vibration, noise, and settlement monitoring to be provided by others.





- Prime Contractor shall provide protection and repair, if needed, of any driveways, paved roadways, ramps, sidewalks, or other finished/unfinished areas.
- Storm water pollution prevention plans or measures.
- Temporary erosion and sediment control plan or measures.
- Environmental protection plan or measures.
- Site security to ensure there is no damage to or theft of our equipment and tooling.
- Payment and performance bonds.
- Permits to be provided by Prime Contractor.
- Traffic Control to be provided by Prime Contractor.
- All grading, excavation, and dewatering of the jobsite.
- Handling, disposal, or mitigation of contaminated or hazardous materials.
- Obstructions during pile driving operations and any differing subsurface conditions.
- Ground loading analysis for use of proposed PPM equipment.
- All site fencing.

If you have any questions regarding this pricing, please feel free to call or email me at any time.

Sincerely,

Dean Zimmermann Project Manager



# Recreation

## **Change Order Proposal Kayak Point Phase 1**

COP No.	Date
14	2/2/2024

Contractor:	Strider Construction
	1721 Northwest Drive

721 Northwest Drive Bellingham, WA 98226 Owner's Representative: Rob Marchand

rob.marchand@snoco.org

425-293-7746

Architect: JA Brennon

2701 First Avenue Suite 510

Seattle, WA 98121

Owner: DCNR, Parks & Recration 6705 Puget Park Drive Snohomish, WA 98296

REQUEST: Please submit an itemized proposal for changes in the Contract Sum and/or Contract Time for the proposed modification(s) as described below and/or detailed on the attachments. Submit Proposal within ten (10) calendar days of receipt or notify the Owner's Representative in writing of when Proposal will be submitted. This is not a Change Order. Do not consider this Proposal as an instruction to either execute the proposed change or to stop work in progress.

#### **DESCRIPTION OF CHANGE:**

Provide labor and materials to install a well pump to accommodate the largest zone in phase 1 or Phase 2.

ATTACHMENTS (List attached documents that support description.):

Engineers irrigation Calculations for both phase 1 and phase 2 water usage per zones (separate files)

Architect or Owner's Representative By: Rob Marchand Date: 2/2/2024

## To: Rob Marchand

We propose to perform all changes described in the above proposal request for:

CONTRACT SUM CHANGE: No Change Increase Decrease

OF \$42,248.19 (with Tax \$45,585.80)

We have attached hereto Estimate Detail Sheet(s) which constitute(s) a complete itemization of costs as required by Article 17.C of the General Conditions.

CONTRACT COMPLETION DATE: ONo Change OIncrease of \_\_\_\_

The foregoing amount covers all direct and indirect costs related to this change and to the effect of the change on the remainder of the Project. All other provisions of the Contract remain in full force and effect.

ABDUL TAUFIK Contractor's Representative By:

## To: Sharon Swan

We have examined the foregoing proposal and find it to be in order with the cost reasonable, and therefore recommend its acceptance.

Rob Marchand Owner's Representative By: Date: 4/12/2024 Architect Bv: Carol Ohlfs

The Owner authorizes the performance of this proposed change and directs the Contractor to proceed with the above work. A formal Change Order in this amount will follow. Billing cannot be honored for this change until issuance of the

formal Change Order. Sharon Swan Authorized By:

Recommendation

Contractors Proposal

Proposal Request

Authorization

DATE 12-Apr-24

Owner/Client: Snohomish County Parks and Recreation

Project Engineer: J.A Brennan Associates PLLC Address: 15610 Marine Drive, Stanwood

RE: WA 98292

RFI No. 14
Change Order No. 13

Description	
Install Well Pump as per Submittal 072. Excavate install Pump and Electrical Conduit	
IS	

rand Total	Gı	Mark Up Amount	Mark Up %	Cost	Category
1,995.2	s	\$ 260.25	15%	1,735.00	\$ LABOR
-	\$	\$ -	15%	-	\$ MATERIAL
408.2	\$	\$ 53.25	15%	355.00	\$ EQUIPMENT
39,844.6	\$	\$ 5,197.13	15%	34,647.56	\$ SUBCONTRACTOR
42,248.1	s	Subtotal			
_	s	d Insurance (2.5%)	Bonds and		

WE REQUEST AN ADDITIONAL 3 WORKING DAYS TO BE ADDED TO OUR CONTRACT. IF YOU REQUIRE ADDITIONAL CLARIFICATION, PLEASE CONTACT ME AT (360) 752-0011

Abdul Taufik		
Project Manager		

: ER: >.		Kayak Point Regional Park Day Use Phase 1 Snohomish County - Parks and Recreational PW-23-101SB		Bid Date TIME:	April 13th 2023 2pm					STRIDER C PROJECT E								
	=======				=======================================		EQUIPM	ENT	EQUIPM				=======================================		SUBCONTRACTOR			
ITE		DESCRIPTION	QNTY	UNITS	LABOR		RENTAL			E/OWN COS			MATERIAL		QUOTES		TOTAL COST	
NC	٥.				Unit Cost	Total	Unit Cost	Total	Unit Cost	Total	Unit Cost	Total	Unit Cost	Total	Unit Cost	Total	Unit Cost	Total
					== ====================================													
1		Project Suprientend - S1	10.0	MH	108,00	1080.00		0.00		0.00		0.00		0.00		0.00	108.00	1080.00
2		Labour - L1	10.0	MH	65.50	655.00		0.00		0.00		0.00		0.00		0.00	65.50	655.00
4		MF 72 f350 Super Truck	10	HR		0.00		0.00	35.50	355.00		0.00		0.00		0.00	35.50	355.00
5		Electrical Sub	1	LS		0.00		0.00				0.00		0.00	4049,91 \$	4,049,91	4049,91	4049.9
6		Pump Sub	1	LS		0.00		0.00		0.00		0.00		0.00	30597.65 \$	30,597.65	30597.65	30597.6
	=======	TOTAL JOB PERCENT OF COST			== ====================================	1735.00	=======	0.00	=========	355.00		0.00		0.00	=======================================	34,647.56	\$	36,737.56



Landscaping Inc.

15912 - 73rd Ave S.E. #B Snohomish, WA 98296

> PGLAN\*\*200NO WBE W2F0700248 Since 1967

(425) 485-6091 (360) 668-7344 FAX (425) 485-7999

Commercial
Industrial
Landscaping
Hydroseeding
Irrigation

Serving Washington

## COP No. 14

Project:

Kayak Point Day Use Phase 1

Location:

Snohomish County Snohomish County

Owner:
Bid Date:

5-23-23

Bid Time: 11:00 AM

P & G QUOTE:

COP No. 14

Material

\$21,901.75

Labor

\$7,000.00

Equipment

<u>\$1,695.90</u>

**Total** 

\$30,597.65

## Description:

Submersible pump 7.5 HP 60 GPM

7.5 HP variable frequency drive with transducer and outdoor enclose

Well seal 6 x 2

Drop pipe 2-inch sch 120 pvc

Brass tee 2 inch

Tank Tee assembly

Subcale 10-4 flat

Miscellaeneous plumbing

Hot box

## EXCLUSIONS AND QUALIFICATIONS:

## **GENERAL:**

- 1) Tax and Bonds not included.
- 2) Power to Pump Controller by others.
- 3) Water quantity and quality not guaranteed.

Large enough to accommodate small enough to appreciate



April 1, 2024

Mr. Abdul Taufik Strider Construction Co., Inc. 4721 Northwest Drive Bellingham, WA 98226 Ph: 360-813-8132

RE: Service Electric Co., Inc., SECO #5557 Proposal #3R1

Job: Kayak Point Day Use Ph #1 Project #23KP

Dear Mr. Taufik:

Very truly yours,

Service Electric Co., Inc., proposes to modify our contract to perform the following revisions to our work per the terms stated below:

Description:	Irrigation Pump Power Revision. Reference Detailed Backup									
Foreman	4.25	мн @	\$110.52	per hr.	\$469.71					
Journeyman	4.25	MH@	\$103.13	per hr.	\$438.30					
Material					2,498.40					
Equipment					100.00					
10% Overhead					350.64					
5% Profit				2	192.85					
<b>GRAND TOTAL</b>					\$4.049.91					

This additional work may require 0 days added to the contract completion date. Service Electric Co., Inc. will take no action on the above change until your written approval is received. This proposal expires 30 days from the date of this correspondence.

and	
Andy Powers Cell: 2	206-419-1826
ACKNOWLEDGEMI to be performed. The billed on that requisit	ENT: The price stated for the above proposal is acceptable for the work e value of the work completed to the date of the next requisition will be tion.
DATE:	AUTHORIZED SIGNATURE:



Description: Delete power for irrigation pump per bid documents. Revised design shall consist of the following:

- 1. Install 60A 3P Fused disconnect in upprer right corner of service cabinet fed from tapping conductors in the gutter.
- 2. Install 30KVA pad mounted transformer at rack near Irrigation Pump fed from disconnect.
- 3. Install 100A load center mounted to rack at Irrigation pump fed from transformer.
- 4. Install 60A 2P circuit breaker & 20A 1P circuit breaker with underground conduit & conductors to Irrigation pump controller & heater.

ltem	Quantity	ι	Jnit Price	Unit		Extension	Labor Unit	Per	Labor Hours
MATERIALS									
2P20A Enclosed Circuit Breaker	-1	\$	150.00	EA	\$	(150.00)	4.00	EA	-4.0
Irrigation Pump Enclosure	-1	\$	1,500.00	EA	\$	(1,500.00)			
60A 3P 600V Fusible Disconnect	1	\$	582.62	EA	\$	582.62	4.00	EA	4.0
40A Fuses	3	\$	26.84	EA	\$	80.52			
3PH 30 KVA Transformer	1	\$	2,679.00	EA	\$	2,679.00	4.00	EA	4.0
100A Load Center NEMA 3R Main Breaker	1	\$	653.42	EA	\$	653.42	4.00	EA	4.0
60A 3P Circuit Breaker	1	\$	141.21	EA	\$	141.21	0.25	EA	0.25
20A 1P Circuit Breaker	1	\$	11.63	EA	\$	11.63	0.25	EA	0.25
EQUIPMENT									
Service Truck	4.0	\$	25.00	HR	\$	100.00			
			Material:		\$	2,498.40	FM	HR	4.25
		C.L.		1	4		18.4	LID	4 25

Subcontractor: Equipment:

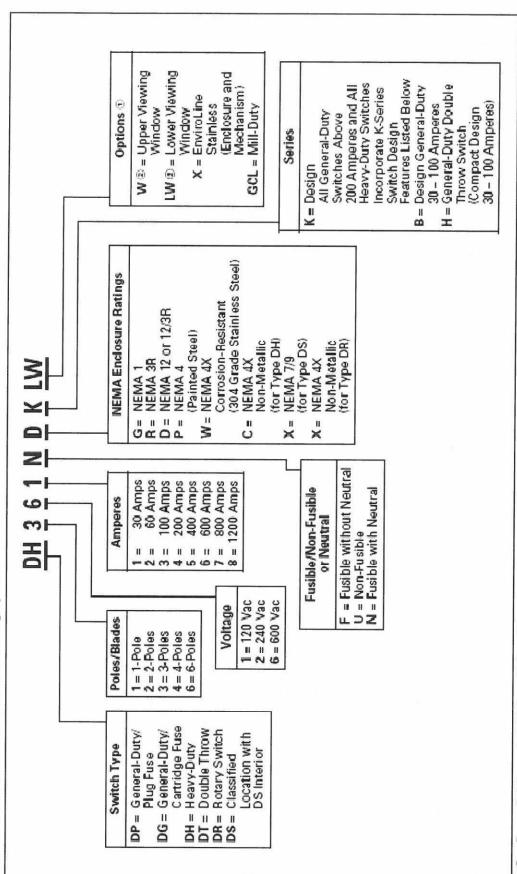


February 2007

Product Selection

# Product Selection

Table 8-38. Safety Switch Catalog Numbering System



See Pages 8-8 through 8-11 for additional Flex Center options.

Effective August 2003, 30 – 100 ampere window switches are replaced by a full view window which allows blade position verification and blown fuse indication. See Page 8-37 for catalog numbers.

Note: This table is intended for use in breaking down existing catalog numbers. It is not intended for building new catalog numbers.

## 600 Vac Heavy-Duty, Fusible, Single Throw

## **Specifications**

■ 30 - 1200 amperes.

**Product Selection** 

- Horsepower rated.
- Suitable for service entrance use, except 1200 ampere on 480Y/277 or 600Y/347 grounded wye systems, per NEC 215-10 and 230-95, and 4-pole switches.
- UL listed File No. E5239.
- For factory modifications, refer to Pages 8-8 through 8-11.



DH362NRK

## Table 8-44 Fusible 277/480 - 600 Volts

System	Ampere Rating	Fuse Class Provision		m Horsepov e Delay Fus		s			NEMA 1 End Indoor	closure	NEMA 3R E Rainproof	nclosure
			Single-Pl	hase ac	3-Phase a	ac	dc		Catalog	Price	Catalog	Price
				600 Volt		600 Volt	250 Volt	600 Volt	Number	U.S. \$	Number	U.S. \$
-Pole 480 Vac	600 Vac or dc	(Suitable for	r Service En	trance Use	with a Neut	ral Kit Insta	lled)				•	
	30	Н	7-1/2	10	25	_		15	DH261FGK		DH261FRK	1
4 4	60	H	20	25	_	_	_	25	DH262FGK		DH262FRK	
6, 6,	100	H	30	40	_	_	20	_	DH263FGK		DH263FRK	l.
999	200	H	50	50	_	_	_	50	DH264FGK		DH264FRK	
8 8	400	Н	_	_	_	_	50	-	DH265FGK		DH265FRK	
6 6	600	Н	_	_	_	_	_	_	DH266FGK		DH266FRK	
1 1	800	L	L	_	_	-	_		DH267FGK	1	DH267FRK	li .
	1200	L	-	_	_	_	_	_	2		_	
Pole — 480 Vac—	600 Vac, 250 V	dc (Suitable fo	r Service Er	ntrance Use	with a Neut	tral Kit Insta	lled)					J , , , , , , , , , , , , , , , , , ,
	30	Н	7-1/2	10	15	20		_	DH361FGK	T	DH361FRK	T -
	60	H	20	25	30	50	I_ I		DH362FGK		DH362FRK	
1 1 1	100	H	30	40	60	75	_		DH363FGK		DH363FRK	le .
2 2 2	200	Н	50	50	125	150	_	_	DH364FGK		DH364FRK	
YYY	400	Н		_	250	350	_	_	DH365FGK		DH365FRK	
0,000	600	H		_	400	500	_	_	DH366FGK		DH366FRK	
TTT	800	li'	<u></u>		500	500	_		DH367FGK		DH367FRK	
	1200	Ĺ	_		500	500	_	_	DH368FGK		DH368FRK	
Wire (Three Blade		l) 480 Vac 60	0 Vac 250 V	de	000	1000			Drisoor GK	1	Drisoorna	l
	30	Н	7-1/2	10	15	20			DH361NGK	T	DH361NRK	1
-	60	Н	20	25	30	50	_	_	DH362NGK			
1111	100	Н	30	40	60	75		=			DH362NRK	
33372	200	H	50	50	125	150			DH363NGK		DH363NRK	
S/N	400	H	_	_	250	350		-	DH364NGK		DH364NRK	
N/S	600	H			400	500	_	_	DH365NGK		DH365NRK	
7 7 7 7	800	l'	_		500	500	_	_	DH366NGK		DH366NRK	
0 00 000 00	1200	ī		_	500	500		-	DH367NGK DH368NGK		DH367NRK DH368NRK	
Pole — 480 Vac—		de	2-Phase a		3-Phase a	7(7)7)			DUSCOLACIV		DH368INKK	400
1 01C 400 Vac												
	30 60	H	20	25	15	20	_	-	DH461FGK		3	
1111			40	50	30	50	- 1	_	DH462FGK		3	
0000	100	H	50	50	60	75	_	-	DH463FGK		3	
1 1 1 1	200	H	_	_	125	150	40		DH464FGK		3	
2 2 2 2	400	H	_	_	250	350	50	-	DH465FGK		23	
7 7 7 7	600	Н	. —		400	500	-		DH466FGK		23	
	800	L	_	_	_	_	_	-	2		23	

① dc rating for 400 – 800 ampere switches is 250 volts.

② Contact the Safety Switch Flex Center (1-888-329-9272) for availability of this product.

<sup>3</sup> NEMA 12 enclosures (30 – 1200 amperes) can be field modified to meet NEMA 3R rainproof requirements when a factory provided drain hole is opened. Note: 30 ampere heavy-duty switches with Type J fuse provisions are available from the factory only. See Table 8-15 on Page 8-10 for catalog numbers.

## Product data sheet Characteristics

## EXN30T3H

DOE 2016 LV XFMR, 3 Phase, 30kVA, 480 Delta-208Y/120, AL, 150C Rise





Main	
Range of Product	Square D
Product or Component Type	DOE 2016 energy efficient transformer
Device short name	DOE 2016
Transformer type	Energy efficient
Device Application	Low voltage electrical distribution
***************************************	

Com	plementary	1

Box number	18M	A STATE OF SECURITY CONTROL OF SECURITY CONTRO
Phase	3 phase	
Rated operational power in VA	30 kVA	***************************************
Network Frequency	60 Hz	
Type of cooling	Natural convection	***************************************
Primary voltage	480 V delta	***************************************
Number of tap-offs	2 2.5 % FCAN 4 2.5 % FCBN	
Primary operational current	18.04 A 41.64 A 15 kVA	
Secondary voltage	208Y/120 V	***************************************
Coil Material	Aluminium	
Basic IMP level (BIL)	10 kV	
Temperature Rise	150 °C 220 °C insulated	
DOE Efficiency	98.28 % at 35 % load factor , 167 °F (75.0 °C)	***************************************
Sound Level	3 DB NEMA ST-20 39 dB	
%IZ	3.80 %	
%IX	1.58 %	
X/R Ratio	0.49	
Inrush current	668 A	***************************************
Let Through Current	2.19 kA	
Transformer Losses	80 no load (core loss) 1044 load loss (coil loss)	
Transformer BTU/HR	372 16.6 % 496 25 % 1164 50 % 2277 75 % 3835 100 %	
Height	28.31 in (719 mm)	***************************************
Depth	24.69 in (627 mm)	
Width	25.51 in (648 mm)	*************************************
Net Weight	303.00 lb(US) (137.44 kg)	
Mounting support	Floor Floor, with 7400FMB Ceiling, with 7400CMB18M19M20M Wall, with 7400WMB18M19M20M	

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein.

This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications.

It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

Degree of protection	UL type 2 UL type 3R, with 7400WS18M19M20M
Electrical connection	2 Hole Nema Pad primary 0.44 in (11.1 mm) 2 Hole Nema Pad secondary 0.44 in (11.1 mm) 4 Hole Nema Pad sec - XO 0.44 in (11.1 mm)
Number of mounting holes	0.51 in (13 mm)
Environment	
Ambient Air Temperature for Operation	104 °F (40 °C)
Average ambient air temperature for operation	30 °C
Standards	UL 1561 CSA C22.2 No 47 NEMA ST-20
Ordering and shipping details	
Category	16256-3PH EXN/2016 15-150KVA LVGP XFMR
Discount Schedule	PE2X
GTIN	785901272540
Nbr. of units in pkg.	1
Package weight(Lbs)	321.99 lb(US) (146.05 kg)
Returnability	Yes
Country of origin	MX
Dealing Units	
Packing Units Unit Type of Package 1	PCE
Package 1 Height	35.00 in (88.9 cm)
Package 1 width	32.00 in (81.28 cm)
Package 1 Length	29.75 in (75.565 cm)
Offer Sustainability	
Sustainable offer status	Green Premium product
California proposition 65	WARNING: This product can expose you to chemicals including: Phenyl Glycidyl Ether, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
REACh Regulation	<b>☑</b> REACh Declaration
REACh free of SVHC	Yes
EU RoHS Directive	Compliant ☐ EU RoHS Declaration
Toxic heavy metal free	Yes
Mercury free	Yes
RoHS exemption information	<b>₽</b> Yes
China RoHS Regulation	☑ China RoHS Declaration
Environmental Disclosure	Product Environmental Profile
PVC free	Yes
Halogen content performance	Halogen free plastic parts product

## Loadcenters & Circuit Breakers Type BR Loadcenters & Circuit Breakers

FACIN

**Loadcenter Product Selection** 

January 2008

## 3-Phase — Main Circuit Breaker Loadcenters 10,000 Amperes Interrupting Capacity

Table 3-78. 3-Phase 4-Wire — 208Y/120 Vac or 240 Vac Insulated/Bondable Neutral

Main Main Maximum Number Enclosure Box Wiring Diagram Wire Size Range Loadcenter Catalog Number 12 Price Breaker Cu/Al 60°C or 75°C Ampere 1-Inch (25.4 mm) Size Figure Number (With Combination or Type USS Rating for Main Breaker Type **NEMA Type 3R Cover)** Spaces Circuits BR 100 12 Indoor 65 #4 - 1/03BR1224B100 C1R 10 kAIC 12 24 Outdoor 65 3BR1224B100R 3 CC 30 42 Indoor #1 - 3/0 3BR3042B150 41 L1 10 kAIC 30 42 L1R 41 3BR3042B150R 3 Outdoor 200 30 42 41 3BR3042B200 Indoor L1 #1 - 250 kcmil 42 L1R 30 Outdoor 41 3BR3042B200R 3 42 42 43 Indoor 12 3BR4242B200 42 L2R 3BR4242B200R 3 42 Outdoor 43 42 225 42 43 Indoor L2 #1 - 300 kcmil 3BR4242B225 42 42 Outdoor L2R 43 3BR4242B225R 3

## 3-Phase — Main Circuit Breaker Loadcenters 22,000/65,000 Amperes Interrupting Capacity

#### Table 3-79. 3-Phase, 4-Wire — 208Y/120 Vac or 240 Vac Insulated/Bondable Neutral

Main Breaker	Main Ampere	Maximur 1-Inch (2	n Number 5.4 mm)	Enclosure Type	Box Size	Wiring Diagram Figure Number	Wire Size Range Cu/Al 60°C or 75°C	Commercial Loadcenter Catalog Number @ \$6	Price U.S. \$	
Туре	Rating	Spaces	Circuits				for Main Breaker	With Combination or NEMA Type 3R Cover		
DK ® 22 kAIC	400	42 42	42 42	Indoor Outdoor	24 47	42 42	(2) #3/0 – 250 kcmil	3B4242DFN 3B4242DR1N ®		
LD ®	600	42	42	Indoor	24	42	(2) #3/0 - 500 kcmil	3B4242EFN		

<sup>•</sup> All main circuit breaker loadcenters are listed for use as service entrance equipment and are shipped with a neutral bonding strap pre-attached (commercial loadcenters do not have a pre-attached bonding strip). The maximum main rating of the panel is the main circuit breaker rating when used as service entrance equipment.

## 3-Phase — High Interrupting Rated Main Circuit Breaker Loadcenters 22,000/100,000 Amperes Interrupting Capacity

#### Table 3-80. 3-Phase 4-Wire — 208Y/120 Vac or 240 Vac Insulated/Bondable Neutral

Main Breaker	Main Ampere	Maximum 1-Inch (25.		Enclosure Type	Box Size	Wire Size Range Cu/Al 60°C or 75°C for	Loadcenter Catalog Number ®®	
Туре	Rating	Spaces	Poles			Main Breaker	with Combination Cover	with Surface Cover
BRH 22 kAIC ®	100	12	24	Indoor	C1	#4 – 1/0	3BR1224H100	3BR1224H100S
CHH 100 kAIC <sup>®</sup>	150	30	42	Indoor	L1	#1 – 250 kcmil	3BR3042H150	3BR3042H150S
CHH 100 kAIC <sup>®</sup>	200	30 42	42 42	Indoor Indoor	L1 L2	#1 – 250 kcmil	3BR3042H200 3BR4242H200	3BR3042H200S 3BR4242H200S

Main circuit breaker loadcenters are listed for use as service entrance equipment and are shipped with a neutral bonding strap pre-attached.

Box Sizes ...... Pages 3-77 through 3-79

Discount Symbol . . . . . 22CD

① All main circuit breaker loadcenters are listed for use as service entrance equipment and are shipped with a neutral bonding strap pre-attached (commercial loadcenters do not have a pre-attached bonding strip). The maximum main rating of the panel is the main circuit breaker rating when used as service entrance equipment.

② Ground bar kits priced separately. See Page 3-64.

Rainproof loadcenters are furnished with hub closure plates. For rainproof hubs, refer to Page 3-63.

⑤ Ground bar kits priced separately. See Page 3-64.

<sup>6</sup> Door lock and key included with loadcenter.

Type DK main circuit breaker is rated 65 kAIC at 240 Vac and allows a 22 kAIC series rating on the loadcenter when Types BR, BD and BJ branch circuit breakers are used.

<sup>®</sup> Rainproof loadcenters are furnished with hub closure plates. For rainproof hubs, refer to Page 3-63.

The LD main circuit breaker is rated 65 kAIC at 240 Vac. Type LD circuit breaker is not series rated with Types BR, BD and BJ branch circuit breakers.

Ground bar kits priced separately.

<sup>22,000</sup> AIC series combination rating is obtained when Types BD, BR, BQ, BQC and GFGB branch breakers are used with BRH main.

<sup>100,000</sup> AIC series combination rating is obtained when Types BD, BR, BQ, BQC and GFGB branch breakers are used with CHH main



# Parks & Recreation

# **Change Order Proposal Kayak Point Phase 1**

COP No.	Date
15	2/2/2024

Contractor:	Strider Construction
	4721 Northwest Drive

4721 Northwest Drive Bellingham, WA 98226 Owner's Representative: Rob Marchand

rob.marchand@snoco.org

425-293-7746

Architect: JA Brennon

2701 First Avenue Suite 510

Seattle, WA 98121

Owner: DCNR, Parks & Recration 6705 Puget Park Drive Snohomish, WA 98296

REQUEST: Please submit an itemized proposal for changes in the Contract Sum and/or Contract Time for the proposed modification(s) as described below and/or detailed on the attachments. Submit Proposal within ten (10) calendar days of receipt or notify the Owner's Representative in writing of when Proposal will be submitted. This is not a Change Order. Do not consider this Proposal as an instruction to either execute the proposed change or to stop work in progress.

#### **DESCRIPTION OF CHANGE:**

. provide labor and materials to change the HDPE sleeving in the Debris deflectors to schedule 80 Hawespipes.

ATTACHMENTS (List attached documents that support description.):

Detail of the change

Proposal Request

Contractors Proposal

Architect or Owner's Representative By: Rob Marchand Date: 1/2/2024

To:	Rob	Ma	rchar	ıd
We	propos	se to	perform	ı a

required by Article 17.C of the General Conditions.

We propose to perform all changes described in the above proposal request for:

CONTRACT SUM CHANGE: O No Change Increase Decrease \$28,750.00 (with tax \$31,021.25)

We have attached hereto Estimate Detail Sheet(s) which constitute(s) a complete itemization of costs as

CONTRACT COMPLETION DATE: ONo Change OIncrease of \_\_\_\_\_\_\_ calendar days

The foregoing amount covers all direct and indirect costs related to this change and to the effect of the change on the remainder of the Project. All other provisions of the Contract remain in full force and effect.

Contractor's Representative By: ABDUL TAUFIK Configuration and the contraction of the deciment of the contraction of the contra

## To: Sharon Swan

We have examined the foregoing proposal and find it to be in order with the cost reasonable, and therefore recommend its acceptance.

Owner's Representative By: Rob Marchand Date: 3/14/2024

Architect By: Blaine McRae Date: 3/14/2024

Authorization

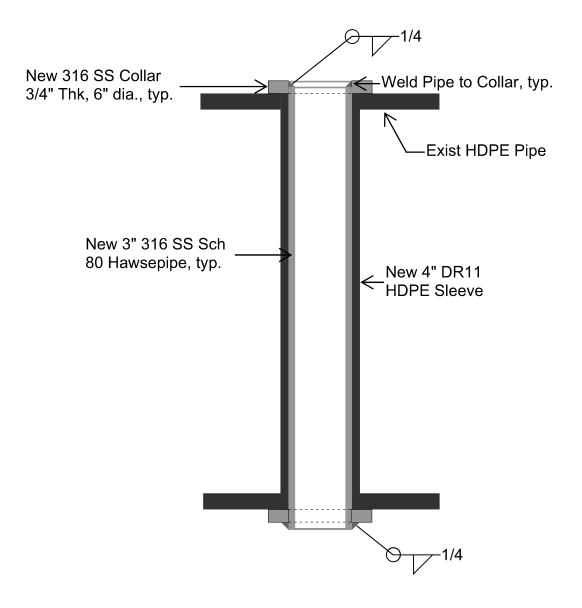
Recommendation

The Owner authorizes the performance of this proposed change and directs the Contractor to proceed with the above work. A formal Change Order in this amount will follow. Billing cannot be honored for this change until issuance of the formal Change Order.

Authorized By:

Swan, Sharon Digitally signed by Swan, Sharon Date: 2024.03.14 12:31:28 -07'00'

Date: \_\_\_\_\_



## STAINLESS STEEL HAWSEPIPE SKETCH

## Notes:

- 1. Remove existing 3" HDPE hawsepipe and replace with new 4" HDPE hawsepipe to allow room for new 3" Stainless Steel hawsepipe.
- 2. Top collar plate to be welded on the entire circumference.
- 3. Bottom collar plate to be welded after installation of hawsepipe in debris deflector. Take care in welding collar plate to prevent overheating and deformation of HDPE pipe.



							Cna	inge Ord	eı	Proposai
	Project N	Ka	ayak Point Day U	se - Phase 1		Owner Snohon	nish C	ounty <del>-</del> Parks 8	& Red	creation
3/12/2024	tem Nun	nber 12	Item Name		HDPE sleeving i	n the Debris de	flector	s		
<b>Description of Work</b> Pursuant to request for Change ( schedu <b>l</b> e 80 Hawespipes.	Order Pr	oposa <b>l</b> 015 o	dated Feb-02 <b>-</b> 20	24. Strider is s	ubmitting cost pro	posa <b>l</b> for HDPE	E s <b>l</b> eev	ring in the Deb	ris d	eflectors to
			Tir	me Worked Re	ecord					
Labor				Hours Worke	d					
Name of Workers		Classification	1	Reg.	D.T.	Reg. Rate		D.T. Rate		Amount
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HDPE sleeving in the Debris defl to schedule 80 Hawespipes.	ectors	Como i no a			1	LS	<b> </b>	25,000.00	\$	25,000.00
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							\$	-	\$	-
			<u></u>			Subtotal / Sub		ctor Costs	\$	25,000.00
						Prime's M.U.			\$	3,750.00
					(4)	SUBCONTRA	CTOF	( IOTAL	\$	28,750.00
Notes:						SUBTOTAL	(Line	1+2+3+4)	\$	28,750.00
Markup % charged on this change o			ble to this service	s / consultant su	bcontract					
and will not reflective in other Ch	ange Or	ders.						•		
					SHEET TOT	AL		\$	28,750.00	
Inspector / Owner Representativ	'e		Date	Contractor's F	Representative	Į			Date	1
,					,					
				1						



Proposed Change Order 007 Revision 1
Debris Deflector Wear Pipes

March 12th, 2024

Strider Construction Co. Inc. 4721 Northwest Drive Bellingham, WA 98226

Attn: Abdul Taufik

Project: Kayak Point Day Use – Phase 1 (Subcontract Agreement Signed 6/28/2023)

Subject: PCO 007\_REV 1

Pursuant to Section E titled "CHANGE ORDERS" on Page 5 of the Subcontract Agreement signed on 6/28/2023, Pacific Pile & Marine (PPM) is submitting Proposed Change Order 007 Revision 1 for an increase in Contract Price of \$25,000 for the procurement and installation of the requested Stainless Steel Debris Deflector Wear Pipes per the detail included in COP\_15 dated 2/2/2024.

If agreeable, shop drawings for the new wear pipe will be submitted for approval and the lead time once fabrication begins is approximately three weeks. Please reach out with any questions.

Respectfully,

Dean Zimmermann

Dean Zimmermann Project Manager Pacific Pile & Marine



FERGUSON INDUSTRIAL #3067 INDUSTRIAL PLASTICS DIVISION 740 SOUTH 28TH STREET WASHOUGAL, WA 98671-2597

Phone: 360-835-2129 Fax: 360-835-3521

**Deliver To:** 

From: **Chad Bancke** 

**NET 10TH PROX** 

Comments:

Page 1 of 1 14:27:02 MAR 12 2024

FERGUSON INDUSTRIAL #3067

Price Quotation Phone: 360-835-2129 Fax: 360-835-3521

Terms:

Cust Phone: 206-331-3873 B240836

**Bid Date:** 02/06/24 Quoted By: CGB

Bid No:

**Customer:** 

PACIFIC PILE & MARINE LP Ship To: PACIFIC PILE & MARINE LP

700 S RIVERSIDE DR 700 S RIVERSIDE DR

KAYAK POINT DAY USE PHASE KAYAK POINT DAY USE PHASE

SEATTLE, WA 98108 SEATTLE, WA 98108

Cust PO#: Job Name: KAYAK POINT DAY USE PHASE

Item Description	Quantity	Net Price	UM	Total
QTY 2 EA PT-P1 MATERIAL AND ISTALLATION OF 5EA 4" DIAMETER 316SS WEAR PIPES INTO EXSISTING NORTH AND SOUTH CAMEL LOG	2	10890.657	EA	21781.31
QUOTED FOB WASHOUGAL WA QUOTE VALID 7 DAYS ESTIMATE 4 WEEKS AFTER ORDER IS PLACED FOR COMPLETION				

\$21781.31 **Net Total:** \$0.00 Tax: Freight: \$0.00 Total: \$21781.31

Quoted prices are based upon receipt of the total quantity for immediate shipment (48 hours). SHIPMENTS BEYOND 48 HOURS SHALL BE AT THE PRICE IN EFFECT AT TIME OF SHIPMENT UNLESS NOTED OTHERWISE. QUOTES FOR PRODUCTS SHIPPED FOR RESALE ARE NOT FIRM UNLESS NOTED OTHERWISE.

CONTRACTOR CUSTOMERS: IF YOU HAVE DBE/MBE/WBE/IVBE/SDVBE/SBE GOOD FAITH EFFORTS DIVERSITY GOALS/ REQUIREMENTS ON A FEDERAL, STATE, LOCAL GOVERNMENT, PRIVATE SECTOR PROJECT, PLEASE CONTACT YOUR BRANCH SALES REPRESENATIVE IMMEDIATELY PRIOR TO RECEIVING A QUOTE/ORDER.

Seller not responsible for delays, lack of product or increase of pricing due to causes beyond our control, and/or based upon Local, State and Federal laws governing type of products that can be sold or put into commerce. This Quote is offered contingent upon the Buyer's acceptance of Seller's terms and conditions, which are incorporated by reference and found either following this document, or on the web at https://www.ferguson.com/content/website-info/terms-of-sale Govt Buyers: All items are open market unless noted otherwise.

LEAD LAW WARNING: It is illegal to install products that are not "lead free" in accordance with US Federal or other applicable law in potable water systems anticipated for human consumption. Products with \*NP in the description are NOT lead free and can only be installed in non-potable applications. Buyer is solely responsible for product selection.

Buyer shall accept delivery of products within 60 days of Seller receiving the products at Seller's warehouse. If Buyer causes or requests a delay in delivery of the products. Buyer may be subject to storage fees and additional costs caused by such delay. Seller reserves the right to requote the products and reschedule the delivery date, subject to manufacturer's lead times and price increases, if Buyer is unable to accept delivery within 60 days.



## **HOW ARE WE DOING? WE WANT YOUR FEEDBACK!**

Scan the QR code or use the link below to complete a survey about your bids: https://survey.medallia.com/?bidsorder&fc=3067&on=53445



## DIRECT COST SUMMARY

**FERGUSON INDUSTRIAL #3067** INDUSTRIAL PLASTICS DIVISION 740 SOUTH 28TH STREET WASHOUGAL, WA 98671-2597

Phone: 360-835-2129 Fax: 360-835-3521

Deliver To:

From: **Chad Bancke** 

Comments:

Page 1 of 1 13:51:44 FEB 26 2024

FERGUSON INDUSTRIAL #3067

Price Quotation Phone: 360-835-2129 Fax: 360-835-3521

Bid No: Cust Phone: 206-331-3873 B241085

**Bid Date:** 02/26/24 Terms: **NET 10TH PROX** 

Quoted By: CGB

**Customer:** PACIFIC PILE & MARINE LP Ship To: PACIFIC PILE & MARINE LP

> 700 S RIVERSIDE DR 700 S RIVERSIDE DR

KAYAK POINT DAY USE PHASE KAYAK POINT DAY USE PHASE

SEATTLE, WA 98108 SEATTLE, WA 98108

Cust PO#: **COSTING BEAKDOWN** Job Name: KAYAK POINT DAY USE PHASE

Item	Description	Quantity	Net Price	UM	Total
PEI9AU40	6X40 IPS DR9 HDPE PIPE	80	725,810		580.65
FSHPCCU	6 STD HDPE PIPE CUT CHG	10	9.380	EA	93.80
SP-4316SSWP	4IN 316SS WEAR PIPE PER DRAWING	10	1111.700	EA	11117.00
SLST60	SHOP LABOR STD TIME HR	200	<del>-150.000</del>	EA	12000.00
	=======================================	60	100.000		6000.00
	ABOVE IS FOR COSTING ONLY				

**Net Total:** \$23791 45 \$17,791.45 Tax: \$0.00 Freight: \$0.00 Total: \$23791.45 \$17,791.45

Quoted prices are based upon receipt of the total quantity for immediate shipment (48 hours). SHIPMENTS BEYOND 48 HOURS SHALL BE AT THE PRICE IN EFFECT AT TIME OF SHIPMENT UNLESS NOTED OTHERWISE. QUOTES FOR PRODUCTS SHIPPED FOR RESALE

ARE NOT FIRM UNLESS NOTED OTHERWISE.

CONTRACTOR CUSTOMERS: IF YOU HAVE DBE/MBE/WBE/IVBE/SDVBE/SBE GOOD FAITH EFFORTS DIVERSITY GOALS/ REQUIREMENTS ON A FEDERAL, STATE, LOCAL GOVERNMENT, PRIVATE SECTOR PROJECT, PLEASE CONTACT YOUR BRANCH SALES REPRESENATIVE IMMEDIATELY PRIOR TO RECEIVING A QUOTE/ORDER.

Seller not responsible for delays, lack of product or increase of pricing due to causes beyond our control, and/or based upon Local, State and Federal laws governing type of products that can be sold or put into commerce. This Quote is offered contingent upon the Buyer's acceptance of Seller's terms and conditions, which are incorporated by reference and found either following this document, or on the web at https://www.ferguson.com/content/website-info/terms-of-sale

LEAD LAW WARNING: It is illegal to install products that are not "lead free" in accordance with US Federal or other applicable law in potable water systems anticipated for human consumption. Products with \*NP in the description are NOT lead free and can only be installed in non-potable applications. Buyer is solely responsible for product selection.

Buyer shall accept delivery of products within 60 days of Seller receiving the products at Seller's warehouse. If Buyer causes or requests a delay in delivery of the products. Buyer may be subject to storage fees and additional costs caused by such delay. Seller reserves the right to requote the products and reschedule the delivery date, subject to manufacturer's lead times and price increases, if Buyer is unable to accept delivery within 60 days.



## **HOW ARE WE DOING? WE WANT YOUR FEEDBACK!**

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