SUMMERSET CITY COMMISSION REGULAR MEETING SUMMERSET MUNICIPAL BUILDING 7055 LEISURE LANE THURSDAY, APRIL 4th, 2024 6:00 P.M.

AGENDA

1)	ROLL CALL
	Kitzmiller, White, Butler, Hirsch, Torno.

- 2) PLEDGE OF ALLEGIANCE
- 3) INVOCATION
- 4) CALL FOR CHANGES

Approval of the Agenda of the Regular Meeting of the Summerset City Commission for April 4th, 2024 as presented or amended.

5) CONSENT CALENDAR

APPROVAL OF THE MINUTES

- 5A) Approval of the minutes of the Regular Meeting March 21st, 2024 as presented or amended.
- **5B)** Approval of the Local Board of Equalization Meeting minutes for March 18th, 2024 as presented or amended.

APPROVAL OF THE CLAIMS

5C) Approval of claims and hand checks in the amount of \$773,766.47 from March 21st, 2024 through April 3rd, 2024 as presented or amended.

APPROVAL OF PAYROLL - MARCH - SDCL 6-1-10

5D) Dept. 4000 - \$13,259.40 Wastewater

Dept. 4110 - \$2,333.32 Commission

Dept. 4120 - \$1,916.67 Mayor

Dept. 4140 - \$11,754.71 Finance

Dept. 4210 - \$36,705.75 Police

Dept. 4310 - \$13,465.78 Streets

Dept. 4652 - \$800.00 Planning & Zoning

6) UTILITY BILLING ADJUSTMENTS

Approval of utility billing adjustments of \$11.15 for the period March 1st - March 31st, 2024.

- 7) COMMISSIONER REPORTS
- 8) ZONING HEARING NORMAN RANCH

*Hearing will be re-noticed.

9) ZONING HEARING THOMAS & JOSEPH NORMAN

*Hearing will be re-noticed.

10) VARIANCE BOOM CONSTRUCTION - SEPTIC

*Planning & Zoning Board recommended do pass to the Board of Commissioners 4 aye/1 nay.

11) MINOR PLAT JOHN ZOGORSKI – RESOLUTION 2024-09

*Planning & Zoning Board recommended unanimous do pass to the Board of Commissioners.

12) FIRST READING OF ORDINANCE 2024-02 - DESIGNATION OF FLOODPLAIN ADMINSTRATOR ORDINANCE 150.25

- 12A) Open discussion.
- 12B) Close discussion.
- 12C) Motion to approve or deny the first reading and to set the second reading for April 18th, 2024.

13) FIRST READING OF ORDINANCE 2024-03 – ADMINISTRATIVE CITATIONS 10.28

- 13A) Open discussion.
- 13B) Close discussion.
- 13C) Motion to approve or deny the first reading and to set the second reading for April 18th, 2024.

14) FIRST READING OF ORDINANCE 2024-04 REMOVAL BY CITY: COST 50.08

*Ordinance will be withdrawn and put in the form of an amended resolution.

15) FIRST READING OF ORDINANCE 2024-05 - COMPLAINTS AND ABATEMENTS 10.31

- 15A) Open discussion.
- 15B) Close discussion.
- 15C) Motion to approve or deny the first reading and to set the second reading for April 18th, 2024.

16) FIRST READING OF ORDINANCE 2024-06 PENALTY 92.999

*Ordinance will be withdrawn.

17) FIRST READING OF ORDINANCE 2024-07 – DEFINITIONS 50.01

- 17A) Open discussion.
- 17B) Close discussion.
- 17C) Motion to approve or deny the first reading and to set the second reading for April 18th, 2024

18) FIRST READING OF ORDINANCE 2024-08 – PENALTY 91.999

- 18A) Open discussion.
- 18B) Close discussion.
- 18C) Motion to approve or deny the first reading and to set the second reading for April 18th, 2024

19) UPDATED FINANCE OFFICER JOB DESCRIPTION.

- 19A) Open discussion.
- 19B) Close discussion.
- 19C) Motion to T/B/D

20) CASEY PETERSON ENGAGEMENT LETTER

21) ISG-CAPITAL IMPROVEMENTS PROJECT PRIORITY LIST

- 21A) Open discussion.
- 21B) Close discussion.
- 21C) Motion to T/B/D

- 22) AMENDED RESOLUTION OF FEES 22A) Open discussion.
 - 22B) Close discussion.
 - 22C) Motion to T/B/D
- 23) AGREEMENT TO UTILIZE COMMUNICATION SERVICES (DISPATCH)
- 24) APPLICATION AND CERTIFICATE FOR PAYMENT #13
- 25) GOLDEN WEST CYBER SECURITY TRAINING *LISA SCHIEFFER
- 26) CITIZENS INPUT
- **UPCOMING EVENTS:**Municipal Election will be held April 9th from 7:00 a.m. to 7:00 p.m. at Summerset City Hall.
- 28) ITEMS FROM CITY ATTORNEY
 Executive Session per SDCL 1-25-2 for discussing legal, economic development, and personnel issues.
- 29) ADJOURNMENT

Information regarding accessibility for the disabled may be obtained by calling the Summerset City Finance Officer at 605-718-9858. Individuals needing special accommodations are asked to call at least 48 hours prior to the meeting.

City of Summerset is inviting you to a scheduled Zoom meeting.

Topic: City of Summerset's Zoom Meeting Time: Apr 4, 2024 06:00 PM Mountain Time (US and Canada)

Join Zoom Meeting https://us02web.zoom.us/j/81126196419?pwd=UEdxb29zZUNIWEhVZU80MjRoNGY5UT09

Meeting ID: 811 2619 6419 Passcode: 773780

One tap mobile +16694449171,,81126196419#,,,,*773780# US +16699009128,,81126196419#,,,,*773780# US (San Jose)

Dial by your location
• +1 669 444 9171 US
• +1 669 900 9128 US (San Jose)
• +1 719 359 4580 US
• +1 253 205 0468 US
• +1 253 215 8782 US (Tacoma)
• +1 346 248 7799 US (Houston)
• +1 564 217 2000 US
• +1 646 558 8656 US (New York)
• +1 646 931 3860 US

• +1 689 278 1000 US • +1 301 715 8592 US (Washington DC) • +1 305 224 1968 US • +1 309 205 3325 US • +1 312 626 6799 US (Chicago) • +1 360 209 5623 US • +1 386 347 5053 US • +1 507 473 4847 US

> Meeting ID: 811 2619 6419 Passcode: 773780

Find your local number: https://us02web.zoom.us/u/kbGcocik3d

SUMMERSET CITY COMMISSION REGULAR MEETING SUMMERSET MUNICIPAL BUILDING 7055 LEISURE LANE THURSDAY, MARCH 21st, 2024, 6:00 P.M.

Mayor Torno called the Regular Meeting to order at 6:00 p.m. Commissioners Butler, White and Kitzmiller were present. The City Attorney, City Administrator and Finance Officer were also present.

Mayor Torno led the Pledge of Allegiance.

Commissioner Butler gave the invocation.

Motion by Butler, second by Kitzmiller, to approve the agenda for the Regular Meeting of the Summerset City Commission for March 21st, 2024. Motion carried.

CONSENT CALENDAR

Motion by White, second by Butler, to approve the minutes of the regular meeting of March 7th, 2024. Motion carried.

APPROVAL OF CLAIMS

Motion by White, second by Butler, to approve the claims and hand checks in the amount of \$907,325.12 from March 7th, 2024, through March 20th, 2024, as presented or amended. Motion carried.

SD State Treasurer	968.39
3RD EYE	1,800.00
A&B Business Solutions	45.00
8H Energy	5,831.49
Black Hawk Water Users District	35,00
СВН СО-ОР	3,578.76
City of Rapid City	4,541.67
Claims Associates	5,000.00
Clarity Telecom	1,227.61
Demersseman Jensen Tellinghuisen & Huffman, LLP	4,156.24
Fire Pro	36.50
Foothills Fence LLC	10,821.16
GenPro Energy Solutions	13,098.90
Gunderson & Palmer LLP	5,754.71
HDR Engineering, Inc	14,009.75
Hermanson Egge Engineering, Inc.	840.00
Holt, Jacob	400.00
Lighting Maintenance Co.	2,634.45
MDU	1,302.69
Meade County Sheriff's Department	474.00
Midcontinent Communications	183.48
Midcontinent Testing Laboratories, Inc.	461.00
Northern Truck Equipment Corporation	642.46
RCS Construction Inc	783,846.61
SD Department of Labor	25.00
SD One Call	22.05
Sturgis Economic Development Corp	44,000.00
USA Bluebook	1,588.20

DEPARTMENT HEAD REPORTS

Department Heads gave their reports on their monthly happenings.

SEDC/BLACK HILLS AREA COMMUNITY FOUNDATION WINTER CAPACITY BUILDING GRANT

Motion by Butler, second by White, to open discussion. Motion carried.

SEDC Executive Director, Amanda Anglin gave a brief update on the requirements for this grant, the City of Summerset would be the applicant since SEDC is not a 501c3. If the application is approved, the City of Summerset will be the passthrough. The amount of \$2,666.00 would be used to pay for registration fees and travel for four upcoming training opportunities for the SEDC new hire. SEDC would complete the reporting requirements if this is awarded.

Motion by Kitzmiller, second by White, to close discussion. Motion carried.

Motion by White, second by Kitzmiller, to approve for the SEDC grant with Summerset being the passthrough. Motion carried.

SUMMERSET IDCM - INFRASTRUCTURE DESIGN CRITERIA MANUAL

Motion by Butler, second by Kitzmiller, to open discussion. Motion carried.

City Administrator, Lisa Schieffer gave a brief overview on solar light specifications for solar streetlights. Would like to see everything uniform and placed correctly moving forward.

Motion by Butler, second by White, to close discussion. Motion carried

Motion by Butler, second by Kitzmiller, to approve Summerset Infrastructure design criteria manual (IDCM). Motion carried.

APPLICATION AND CERTIFICATE FOR PAYMENT #12 - WWTP EXPANSION

Motion by Butler, second by Kitzmiller, to approve payment #12 for the Wastewater Treatment Plant expansion project. Motion carried.

FIRST READING MIDCONTINENT FRANCHISE AGREEMENT ORDINANCE 2024-01

Motion by White, second by Butler, to open discussion. Motion carried.

City Attorney, Mike Wheeler, explained the two items being removed are providing services to City of Summerset and Meade School 46-1.

City Administrator, Lisa Schieffer, explained this contract is renewed every 10 years. Lisa reached out to Meade 46-1 school district, and no one has contacted her back regarding this matter.

Motion by White, second by Butler, to close discussion. Motion carried.

Motion by White, second by, Butler, to table the midcontinent franchise agreement. Motion carried.

CITIZENS INPUT

None.

UPCOMING EVENTS:

TIF Open Public Meeting will be held Monday, March 25th @ 6:00 p.m. at Summerset City Hall.

City offices will be closed Friday, March 29th for Good Friday and Monday, April 1st for Easter per declaration of Governor Noem.

Summerset Municipal Election will be held Tuesday, April 9th from 7:00 a.m. to 7:00 p.m. @ Summerset City Hall.

ITEMS FROM CITY ATTORNEY

Motion by Kitzmiller, second by White to go into executive session per SDCL 1-25-2 for discussing legal, economic development and personnel matters at 6:28 p.m. Motion carried.

Notion by Kitzmiller, second by Butler to go out of executive session and return to regular session at 6:45 p.m. Notion carried.									
ADJOURNMENT Motion by White, second by Kitzmiller, to adjourn at 6:45 p.m. Motion	n carried.								
(SEAL)									
ATTEST:									
Stephany Baumeister	Melanie Torno								
Finance Officer	Mayor								
Published once, at a cost of \$									

SUMMERSET CITY COMMISSION SPECIAL MEETING – LOCAL BOARD OF EQUALIZATION SUMMERSET MUNICIPAL BUILDING 7055 LEISURE LANE MONDAY, MARCH 18, 2024 6:00 P.M.

Mayor Torno called the Special Meeting of the Local Board of Equalization to order at 6:00 p.m. Commissioners Torno, Kitzmiller, White, Butler and Hirsch were present. The City Administrator Lisa Schieffer and Finance Officer Stephany Baumeister were also present.

PLEDGE OF ALLEGIANCE: Mayor Torno led in the Pledge of Allegiance.

INVOCATION: Commissioner Butler gave the invocation.

CALL FOR CHANGES: Motion by White, second by Butler, to approve the agenda for the Local Board of Equalization for March 18th, 2024. Motion carried.

LOCAL BOARD OF EQUALIZTION: Motion by Hirsch, second by White to go into the Local Board of Equalization. Motion carried.

Mayor Torno stated that the Notice of Meeting of the Local Review Board per SDCL 10-11-13 was published in the newspaper for two consecutive weeks.

OATH OF OFFICE: Mayor Torno stated that all Board members present had signed their Oath as a member of the Board of Equalization per SDCL 10-11-25.

REVIEW OF SUMMERSET 2024 VALUES and SUMMERSET MOBILE HOME 2024 VALUES

Discussion was had regarding the total assessed valuation of Summerset in the amount of \$376,896,325 and mobile homes in the amount of \$3,271,041. City Administrator Lisa Schieffer went over the values from the previous year (2023) versus the current year (2024) showing the increase in assessed valuation.

APPEALS:

CODIT

City Administrator Lisa Schieffer informed the Board that they had received one (1) appeal on parcel #0C.63.01.10 by the deadline of March 14th. Said appellants later informed Schieffer that they were going to withdraw the appeal. No other appeals were received by the deadline.

CITIZENS INPUT: No citizen input.

ADJOURNMENT

There being no further business to be brought before the Summerset Equalization Local Review Board, motion by Kitzmiller, second by Hirsch to adjourn at 6:05 p.m. Motion carried.

ATTEST:			
Stephany Baumeister Finance Officer		Melanie Torno Mayor	
Published once	at a cost of \$.		



City of Summerset, SD

Payable Register

Payable Detail by Vendor Name Packet: APPKT00056 - 04.04.2024 Invoices

Payable #	Payable 1	îvpe Post Date	Payable Date	Due Date	Discount Date	Amount	Тах	Shipping	Discount	Total
Payable Description		Bank Code	•		On Hold					
Vendor: 1098 - A&B Business	Solutions							Vendo	r Total:	377.41
IN1140828 Monthly Usage Copy Machines	Invoice	4/4/2024 BANKW - BANK W	4/4/2024 EST	4/4/2024	4/4/2024 No	377.41	0.00	0.00	0.00	377.41
Notes: Finance Office B/W = 2,838 Color = 2,32	3									
Police Departo B/W = 125 Cotor = 161										
Items										
Item Description		Commodity	Un	its Price	Amount	Tax Shi _l	pping Di	scount	Total	
Monthly Usage Copy Machines Distributions		NA		0.00	377.41	0.00	0.00	0.00	377.41	
Account Number 101-4192-43400	Account Equip Exp		Project A	Account Key	Amount 377.41	Percent 100.00%				
Vendor: 1111 - Ambrose, Jor	nathan							Vendo	r Total:	50.00
2024-04	Invoice	4/4/2024	4/4/2024	4/4/2024	4/4/2024	50,00	0.00	0.00	0.00	50.00
Cell Phone Stipend		BANKW - BANK W	EST		No					
Items									*	
Item Description		Commodity	Un	its Price	Amount	Tax Shi	pping Di	scount	Total	
Cell Phone Stipend		NA	0.	00.0	50.00	0.00	0.00	0.00	50.00	
		APPENDING THE RESIDENCE OF STATE A PROPERTY OF STATE OF STATE AND A STATE OF STATE AND A STATE OF STAT					-			
Account Number	Account	Name	Project A	Account Key	Amount	Percent				
604-4000-42810	Phone				50.00	100.00%				
Vendor: 1808 - Anglin, Mitch	<u> </u>							Vendo	or Total:	50.00
<u>204-04</u>	Invoice	4/4/2024	4/4/2024	4/4/2024	4/4/2024	50.00	0.00	0.00	0.00	50.00
Cell Phone Stipend		BANKW - BANK W	/EST		No					
Items										
item Description		Commodity	Un	its Price	Amount	Tax Shi	pping Di	scount	Total	
Cell Phone Stipend		NA	0.	.00 0.00	50.00	0.00	0.00	0.00	50.00	
Distributions			THE THIRD IS NOT A STREET A STREET, THE STREET			e Carrier and an annual an	-			
Account Number 101-4310-42810	Account Phone	Name	Project /	Account Key	Amount 50.00	Percent 100.00%				
Vendor: 1816 - AT&T Mobilit	<u>ty</u>				***************************************			Vendo	or Total:	607.54
287320061570X03242024 First Net PD	Invoice	4/4/2024 BANKW - BANK V	4/4/2024 VEST	4/4/2024	4/4/2024 No	607.54	0.00	0.00	0.00	607.54
Items										
Item Description		Commodity		nits Price			•	iscount	Total	
First Net PD		NA	0.	.00 0.00	607.54	0.00	0.00	0.00	607.54	
Distributions Account Number	Account	Nama	Droloot	Account Key	Amount	Percent				
101-4210-42810	Phone	Ivallie	Frojecti	Account Key	607.54	100,00%				
Vendor: 1866 - Baumeister,	Stephany					·····		Vendo	or Total:	94.37
<u>2024-04</u>	Invoice	4/4/2024	4/4/2024	4/4/2024	4/4/2024	50.00	0.00	0.00	0.00	50.00
Cell Phone Stipend		BANKW - BANK V	VEST		No					

4/4/2024

4/4/2024

BANKEFT - BANK WEST EFT

4/4/2024

4/4/2024

No

13,533.53

12,676.76

DFT0000126

Vendor Total:

Bank Draft:

0.00

0.00

12,676.76

Payment Date: 4/4/2024

0.00

2024-03

March CC Statement

Vendor: 1665 - Cardmember Services

Invoice

1,037.30

1,037.30

Vendor Total:

0.00

0.00

1.037.30

0.00

1907083

Vendor: 0468 - Delta Dental

March Employee Dental Coverage

4/4/2024

BANKW - BANK WEST

Invoice

4/4/2024

4/4/2024

4/4/2024

No

Vendor Total:

50.00

Vendor: 0324 - Kayl, Anthony

50.00

4/4/2024

No

100.00%

50.00

0.00

292.08

50.00

Vendor Total:

0.00

0.00

101-4310-42810

2024-04

Cell Phone Stipend

Vendor: 1729 - Torno, Melanie

Phone

Invoice

4/4/2024

BANKW - BANK WEST

4/4/2024

4/4/2024

Changed Filters	NA Account Name Chemicals and Lab Supplies			0.00	0.00	235.35	0.00	0.00	0.00	235.35	
Distributions Account Number 604-4000-42630			Project Account Key		Amount 235.35	Per	cent .00%				
Vendor: 1961 - White, Step	hanie	1.44410							Vend	or Total:	50.00
2024-04 Cell Phone Stipend	Invoice	4/4/2024 BANKW - BANK WE	4/4/2024 ST	4/4	1/2024 N	4/4/2024 No	5(0.00	.00 0.0	0.00	50.00
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Project Account Key

4/4/2024

Price

Units

4/4/2024

Amount

Amount

50.00

No

4/4/2024

BANKW - BANK WEST

Commodity

Invoice

Account Name

Phone

4/4/2024

Vendor Total:

0.00

0.00

Discount

0.00

235.35

Percent

100.00%

Shipping

235.35

235.35

Vendor: 0637 - WaterTree

Items ____

Account Number

101-4110-42810

Item Description

SER1138593-1

Changed Filters

Payable Summary

Туре	Count	Gross	Тах	Shipping	Discount	Total	Manual Payment	Balance
Invoice	34	701,947.22	0.00	0.00	0.00	701,947.22	13,533.53	688,413.69
	Grand Total:	701,947.22	0.00	0.00	0.00	701,947.22	13,533.53	688,413.69

Account Summary

Account	Name		Amount
101-4110-42700	Travel/Conf Expense		65.00
101-4110-42810	Phone		200.00
101-4120-42700	Travel/Conf Expense		242.08
101-4120-42810	Phone		50.00
101-4130-42600	Supply/Material Exp		56.28
101-4140-42150	Postage		144.84
101-4140-42600	Supply/Material Exp		91.83
101-4140-42700	Travel/Conf Expense		117.82
101-4140-42810	Phone		150.00
101-4192-42200	Prof Fees Expense		350.00
101-4192-42201	Dues/Subscriptions		293.82
101-4192-42600	Supply/Material Exp		69.20
101-4192-43400	Equip Expense		377.41
101-4210-42500	Repair/Maint Expense		856.77
101-4210-42700	Travel/Conf Expense		230.00
101-4210-42730	Training Expense		795.97
101-4210-42800	Utility Expense		998,25
101-4210-42810	Phone		607.54
101-4210-42820	Dispatch Expense		3,602.92
101-4210-42850	Uniform Allowance		400.00
101-4210-42851	Duty Equipment		23.98
101-4210-42900	Other Expense		478.55
101-4210-42600	Supply/Material Exp		1,655.08
101-4310-42810	Phone		150.00
101-4320-42500	Repair/Maint Expense	,	83.00
101-4320-42600	Supply/Material Exp		1,550.33
101-4320-42610	Auto Expense		3,222.90
101-4320-42730	Training Expense		674.28
101-4520-42600	Supply/Material Exp		259.53
101-4652-42300	Publishing Exp		90.00
101-4652-42900	Other Expense		75.00
101-4032-42300	Other Expense	Total:	17,962.38
			•
Account	Name		Amount
	Construction Costs		631,384.03
<u>502-4850-48500</u>	Construction Costs	Total:	631,384.03
8 · · · · · · ·	Name		Amount
Account			479.40
<u>604-4000-42150</u>	Postage		33,513.25
<u>604-4000-42500</u>	Repair/Maint Expense		510.69
<u>604-4000-42600</u>	Supply/Material Exp		235.35
<u>604-4000-42630</u>	Chemicals and Lab Supplies		100.00
604-4000-42810	Phone		
<u>604-4000-42900</u>	Other Expense	T-4-1.	14.62
		Total:	34,853.31
			B. 14 a. 17 . 1 . 4
Account	Name		Amount
998-0000-21800	Dental & Vision Ins Payable		1,037.30
998-0000-21830	Medical Ins Payable		16,710.20
		Total:	17,747.50



City of Summerset, SD

Payable Register

Payable Detail by Vendor Name Packet: APPKT00054 - PYPKT00094 - March 2024

Payable # Payable Description	Payable Type Ban	Post Date k Code	Payable Date		Discount Date On Hold	Amo	unt	Tax	Shipping	Discount	Total
Vendor: 0322 - AFLAC Remi	ttance Processing								Vendo	r Total:	96.72
INV0000103 AFLAC Disability	Invoice BAN	3/26/2024 IKEFT - BANK W	3/26/2024 EST EFT	3/26/2024	3/26/2024 No Payment		6.72 /26/2024	0.00	0.00 Bank [0.00 Draft:	96.72 DFT0000119
Items Item Description AFLAC Disability Distributions		nodity	Uni: 0.0	ts Price 0 0.00	Amount 96.72	Tax 0.00	Shipping 0.00	D	iscount 0.00	Total 96.72	
Account Number 998-0000-21840	Account Name Accident Insurar			ccount Key	Amount 96.72	Pe	rcent 0%				
Vendor: 1952 - Child Suppo	rt Payment Cente	<u>r</u>							Vendo	r Total:	517.00
INV0000104 Child Support Garnishment	Invoice BAñ	3/26/2024 NKW - BANK WE	3/26/2024 EST	3/26/2024	3/26/2024 No	51	7.00	0.00	0.00	0.00	517.00
Items Item Description Child Support Garnishment		nodity		ts Price	Amount		Shipping 0.00	_	iscount 0.00	Total 517.00	
Distributions Account Number 998-0000-21810	Account Name Garnishment Pa			ccount Key	Amount 517.00	: Pe	ercent 0%				
Vendor: 0011 - SDRS	IIIA								Vendo	or Total:	10,381.10
INV0000105 SDRS 6%	Invoice BAI	3/26/2024 NKEFT - BANK V	3/26/2024 VEST EFT	3/26/2024		•	.7.60 3/26/2024	0.00		0.00 Draft:	4,617.60 DFT0000120
Items Item Description		nodity	Un				Shippin		iscount	Total	
SDRS 6%	NA	-	0.0	0.00	4,617.60	0.00	0.0	-	0.00	4,617.60	
Account Number 211-0000-21910 101-0000-21910	Account Name SDRS Payable SDRS Payable		Project A	ccount Key	Amount 200.24 2,826.26	1	ow 0% 0%				
604-0000-21910	SDRS Payable				1,591.10)	0%				
INV0000106 SDRS 8%	Invoice BA	3/26/2024 NKEFT - BANK V	3/26/2024 VEST EFT	3/26/2024		-,-	53.50 3/26/2024	0.00		0.00 Draft:	5,763.50 DFT0000121
Items Item Description	Comi	modity	Un		Amount	Тах	Shippin	g [Discount	Total	•
SDRS 8% Distributions	NA		0.	00 0.00	5,763.50	0.00	0.0	0	0.00	5,763.50	ı
Account Number 101-0000-21910	Account Name SDRS Payable		Project A	Account Key	Amoun 5,763.50		ercent 0%				
Vendor: 1022 - SDRS-SUPP	LEMENTAL RETIR	EMENT PLAN	(SDSRP)					 	Vend	or Total:	575.00
INV0000107 SDRS Supplemental	Invoice	3/26/2024 NKW - BANK W	3/26/2024	3/26/2024	3/26/2024 No	57	75.00	0.00	0.00	0.00	575.00
ItemsItem Description		modity	Un	its Price	e Amount	Тах	Shippin	g [Discount	Tota	I
SDRS Supplemental	NA	·	0.	0.00		0.00			0.00	575.00	1
Account Number 101-0000-21910	Account Name SDRS Payable			Account Key	Amoun 420.0	1	ercent 0%				
604-0000-21910	SDRS Payable				154.99	9	0%				

INV0000110 Medicare	Invoice BA	3/26/2024 ANKEFT - BANK W	3/26/2024 EST EFT	3/26/2024	 /2024 Paymen	2,227 t Date: 3/			0.00 ank Draft:	0.00	2,227.06 DFT0000124
Items	Com	modity	Un		ount	Tax	Shipping	Discoun		Total	
Medicare	NA NA	modity		00.00	27.06	0.00	0.00	0.0	0 2,22	27.06	
Distributions					 		26 TA 15				

Project Account Key

Amount

204.62

1,512,16

7,805.84

Percent

0%

0%

0%

Percent **Account Name Project Account Key** Amount **Account Number** 0% 353.60 604-0000-21710 Payroll Tax Payable 0% 47.86 Payroll Tax Payable 211-0000-21710 0% 1,825.60 Payroll Tax Payable 101-0000-21710

Account Number

211-0000-21710

604-0000-21710

101-0000-21710

Account Name

Payroll Tax Payable

Payroll Tax Payable

Payroll Tax Payable

Payable Summary

Туре	Count	Gross	Tax	Shipping	Discount	Total	Manual Payment	Balance
Invoice	8	28,430.78	0.00	0.00	0.00	28,430.78	27,338.78	1,092.00
-	Grand Total:	28,430.78	0.00	0.00	0.00	28,430.78	27,338.78	1,092.00

Account Summary

Account	Name	and white company is the first the money of a specific of the property and the specific of the property of the specific of the	Amount
101-0000-21710	Payroll Tax Payable		13,903.34
101-0000-21910	SDRS Payable		9,009.77
	•	Total:	22,913.11
Account	Name		Amount
211-0000-21710	Payroll Tax Payable		430.82
211-0000-21910	SDRS Payable		200.24
	,	Total:	631.06
Account	Name	والمستقد والم والمستقد والمستقد والمستقد والمستقد والمستقد والمستقد والمستد	Amount
604-0000-21710	Payroll Tax Payable		2,526.80
604-0000-21910	SDRS Payable		1,746.09
		Total:	4,272.89
Account	Name		Amount
998-0000-21810	Garnishment Payable		517.00
998-0000-21840	Accident Insurance		96.72
		Total:	613.72



City of Summerset, SD

Payable Register

Payable Detail by Vendor Name Packet: APPKT00055 - 03.26.2024 Special Run

Payable #	Payable Type	Post Date	Payable Date	Due Date	Discount Date	Amou	ınt Ta	x Shippin	Discount	Total
Payable Description	Ва	nk Code			On Hold					
Vendor: 0253 - Wegner Mot	<u>ors</u>							Vend	or Total:	43,361.00
2024-03	Invoice	3/26/2024	3/26/2024	3/26/2024	3/26/2024	43,361	.00 0.0	0.0	0.00	43,361.00
2024 Dodge Durango Pursuit	ВА	NKW - BANK WE	ST		No					
ltems				erene en en en en en en en en en			and area something		· · · · · · · · · · · · · · · · · · ·	
Item Description	Com	modity	Uni	ts Price	Amount	Тах	Shipping	Discount	Total	
2024 Dodge Durango Pursuit Distributions	NA		0.0	0.00	43,361.00	0.00	0.00	0,00	43,361.00	
Account Number 101-4210-43400	Account Name	1	Project A	ccount Key	Amount 43,361.00	Per- 100.	cent 00%			

Payable Summary

Туре	Count	Gross	Тах	Shipping	Discount	Total Ma	inual Payment	Balance
Invoice	1	43,361.00	0.00	0.00	0.00	A3,361.00	0.00	43,361.00
	Grand Total:	43,361.00	0.00	0.00	0.00	43,361.00	0.00	43,361.00

Account Summary

Account	Name		Amount
101-4210-43400	Equip Expense		43,361.00
WALL ALL AND A		Total:	

Refund Check Register

Refund Check Detail



UBPKT00221 - Refunds 0 UBPKT00219 Regular

02-0103-00 Total Refunds: 2	01-0194-03	
Eliason, Todd	Meek, James	
	4/4/2024	Date
Total Refunded Amount:	27284 27285	Check#
27.47	7.02	Amount Code
		Receipt
	20.45 7.02	Amount
	20.45 Generated From Billing7.02 Generated From Billing	Туре

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1	
	Revenue Code 996 - 996 Unapplied Credits
Revenue Total:	
27.47	Amount 27.47

March 2024 Commissioner White Report

MEETING ATTENDED

- * Attended Two (2) Commission Meetings
- * Attended Annual Local Board of Equalization Meeting

FINANCE

- * Weekly 1:1 with Department Head, Stephany Baumeister for updates
- * Stephany Baumeister Annual Review
- * Discussions and email with Sbaumeister regarding Bright Beginnings
- * Discussions with Sbaumeister and Lschieffer on SEDC Marketing Allocation funds request
- * Discussion with Lschieffer regarding campaign signs
- * Meeting with RNasser, SBaumeister, and LSchieffer on forensic audit efforts
- * Reviewed 2023 Property Codified Law and Meade County Real Estate Book of Assessment
- * Email with SBaumeister on SEDC Funding requesting
- * Email from Amanda Anglin from Sturgis Economic Development Copt (SEDC) with documentation requesting Marketing and Salary funding for upcoming Commission Meeting
- * Email with Shaumeister and Lschieffer on Annual Report Instructions and Plan on the annual report for Legislative Audit FY2023
- * Reviewed the South Dakota Municipal League (SDML) Legislative Update with action items
- eMail correspondence with Amanda Anglin responding to the invite of the SEDC Annual Meeting of Members
- * Discussion with Lisa Schieffer on my support for Mr. Toby Morris providing a public educational class on TIFs.
- * Watched recording of TIF educational class
- * Review of regular commission agenda items
- * Review of financial invoices for approval

*

MISC.

* Attended Elevate Rapid City Economic Summit in Rapid City

Required Report

March 2024 Commissioner Clyde Hirsch

MEE		N	SE
VI LAIL	. E. E	<u> </u>	

8	Attended	2_() Commission	Meetings
_	1100011000		•	

Attended _____() Special Meetings.

POLICE DEPARTMENT

3-7-24 Meeting with chief Masser

3-11124 Meet with chief

3-25 Visik with Rich

3-25 TIP meeting

MARCH 2024 MAYOR REPORT

COMMISSION MEETINGS

- * Attended Two (2) Commission Meetings
- * Attended Board of Equalization meeting
- * Attended TIF meeting and presentation by Toby Morris

CITY DEVELOPMENT AND PLANNING

- * Meeting with SDDOT regarding Exit 48
- * Discussed Norman Ranch housing development with LSchieffer reviewed proposed developers agreement, and follow up emails and discussions
- * Email correspondence with LSchieffer, MWheeler, and TMorris regarding developer's agreement and TIF options for residential development
- * Discussions (ongoing) with City Administrator regarding current developments, including zoning, platting, and future growth
- * Email correspondence regarding development near Norman Ranch with LSchieffer, AKayl, MWheeler, and LShagla
- * Discussions and follow up emails regarding annexation regarding two voluntary annexations and platting
- * Reviewed and signed multiple building permits
- * Reviewed Capital Improvement Project documentation
- * Review of South Summerset Sewer Draft Memo for future planning of sewer connection near Peaceful Pines exit
- * Review of Amtrak plans and draft of letter of support by MWheeler for commission approval
- * Review of requests for Board of Equalization review of property evaluations and assessments
- * Discussion with AAnglin and LSchieffer regarding grant opportunity

DEPARTMENT AND PERSONNEL INTERACTION

- * Meeting with AKayl, JSmith, and MKitzmiller regarding Code Enforcement and SOP's
- * Review of SBaumeister's annual evaluation
- * Review of Chief Nasser's annual evaluation
- * Discussion with Chief Nasser regarding personnel matters

- * Discussions with AKayl regarding personnel matters
- * Correspondence via email from TWiezorek regarding legal and development matters
- * Discussion with Chief Nasser regarding police vehicle outfitting
- * Meeting with MWheeler, AKayl, Chief Nasser, and LSchieffer regarding revision of specific ordinances
- * Discussion with AKayl regarding Flood Plain Administrator training
- * Phone call with MAnglin
- * Review emails regarding developers agreement and potential amendments to developers agreement
- * Discussion with MWheeler regarding settlement with Water Warriors
- * Discussion with LSchieffer and SBaumeister regarding petitions and election matters
- * Discussion regarding unpaid business license
- * Conversation with MWheeler regarding legal matters
- * Discussion with AKayl regarding garbage truck updates
- * Discussion with AKayl regarding waste water line and release/air valves, as well as plan to identify any potential internal concerns
- * Email correspondence with AAnglin, PVCC, and SEDC regarding interviews of applicants
- * Discussion with AKayl regarding snow removal, correspondence with citizens, and enforcement of ordinances
- * Discussion with AKayl regarding personnel matters with follow up discussions
- * Email with JSmith regarding city matters
- * Discussion with RNasser regarding legal/criminal matters
- * Reviewed MIR from Police Department
- * Reviewed WWTP meeting minutes
- * Reviewed invoices for the month March
- * Reviewed financial information, including March revenue and expenditure reports
- * Email correspondence with DCI and Legislative Audit for follow up
- * Reviewed agenda for Commission meetings
- * Reviewed and signed business licenses and building permits
- * Approved and signed leave slips
- * Reviewed Planning & Zoning Committee meeting via facebook live and minutes

MISC.

- * Email correspondence with Senator Thune's office regarding follow up for 2nd exit for Sun Valley/Glenwood Dr extension and federal earmark money/grants available
- * Email correspondence with citizen regarding snow removal
- * Email correspondence with MBordewyk from Meade County State's Attorney office
- * Email correspondence with local business regarding business license

March 2024 Waste Water Commissioner Report

Meetings and Business

Attend 2 Commission Meetings Attend 0 Special Meetings Normal Calls, Visits, and emails

Waste Water Treatment

- Plant is running good this month, no violations
- New Plant Construction is still scheduled to finish up in July 2024
- The electronic components for new plant are here now
- Still working on Grant for Generators
- Still waiting on parts on the forced main and the air released values replacements
- Still working the purchase of all land around plant, need to start price negotiations
- Law Suite with Water Warriors finalized
- Working with Norman Ranch on future development



None

Required Report

March 2024 Commissioner Kitzmiller

MEETINGS

- Attended 2 Commission Meeting
- Attended 1Tif Meeting
- Attended 1 Candidate get together at the Piedmont Community Center
- Attended a Public Works employee meeting that the Mayor requested.

PUBLIC WORKS

Almost daily calls or text messages with Public Works Supervisor.

- Public Works Supervisor and I discussed the following:
- New Trash truck has been on route. Small site glass leak on the radiator....this will be a warranty repair.
- Anthony requested some of the ditches be evaluated and cleaned out by DOT along Sturgis Rd. Work has started.
- Parks Board meeting was canceled due to a scheduling conflict with a City meeting.

Monitored my Facebook page......providing information on the upcoming election.

COMMUNITY PLANNING & DEVELOPMENT SERVICES

City of Summerset 12150 Slouxland Dr., Summerset, SD 57718 Fax: (605) 718-9883

Phone: (605) 718-9858

Board of Adjustments Meeting Date:_

Date Paid:_

Web: www.summerset.us

APPLICATION FOR DEVELOPMENT REVIEW

					A.	
REQUEST (please check all that apply) Annexation Comprehensive Plan Amendment Fence Height Exception Planned Development (Overlay) Designation Initial Plan Major Amendment Minimal Amendment	Subdivision Layout Plan Preliminary P Final Plat Minor Plat Variance Rezoning Road Name Char			Ma Mir Vacation Util R.C Aco Pla OTHER	lity / Drainage Eas D.W. / Sectlon Line cess / Non-Access anting Screen Ease R (specify)	ement Highway
EXISTING	LEGAL DESC	RIPTION (Attach add	itional sheet	s as nec	essary)	
PINE HILLS SUBD TRACT 1B						
PROPOSED						
LOCATION WALDAN LN						
Size of Site-Acres 2.043	Square Footage	9	Pre	oposec	Zoning N/A	
DESCRIPTION OF REQUEST: Except	tion to Ordinace 53.007	- Private wastewater d	isposal svs	tems	Utilities: Private	Public
		Timate materials			Water	
HARDSHIP: Public sewer system not ava					Sewer ·	
	APP	LICANT				
Name BOOM CONSTRUCTION, INC.						
Address 22370 152ND PLACE			E-mail	DAEN	E@BOOMINC.NET	
City, State, Zip BOX ELDER, SD 57719						
•	PROJECT PL	ANNER - AGENT				
Name			Phone			
Address			E-mail			
City, State, Zip	OWNED OF BEOOF	D				
	OWNER OF RECOR					
Name						
Address			E-mail			
City, State, Zip						
12	2/4/24					
Property Owner Signature	Date	Property Owner	Signature	Э	•	Date
Signature Print Name: Naene Doomsm Title*: CED	Date	Signature Print Name: Title*:				Date
*required for Corporations, Partnerships, etc		The second secon				
ZONING	FOR STAF ewer Utility	F USE ONLY BHP&L		П	Diamond D Water	
Current	re Department	☐ Finance Officer	*		Black Hills Water	
	ublic Works lanning	☐ Register of Deeds ☐ County - Planning		H	Olher:	
	ullding inspector	SD DOT		ä	Other:	
	ngineering	SD DENR		Ц	Other:	
Planner C	ity Code Enforcement	☐ Auditor - Annexati ☐ Drainage	OII	님	Other:	
	ily Attorney	Parks & Recreation	n			
Received By:						

§ 53.007 PRIVATE WASTEWATER DISPOSAL SYSTEMS AND THE LIKE PROHIBITED.

Except as hereinafter provided, it shall be unlawful to construct or maintain any privy, privy vault, cesspool, or other facility intended or used for the disposal of wastewater. Private wastewater disposal systems may be permitted upon recommendation of the Planning and Zoning Board and approval of the Board of Commissioners.

(Ord. 30, passed 8-21-2008)

NOTICE OF PUBLIC HEARING

NOTICE OF HEARING APPLICATION FOR VARIANCES BEFORE THE CITY OF SUMMERSET BOARD OF ADJUSTMENTS

Notice is hereby given that the following petitioner has applied to the City of Summerset Board of Adjustments under the provisions of the City of Summerset Zoning Ordinance as follows:

Applicant: BOOM CONSTRUCTION, INC.

Legal Description:

Pine Hills Subdivision Tract 1B, located in Section 36, Township 3 North, Range 6 East, Black Hills Meridian, City of Summerset, Meade County, SD

Variance:

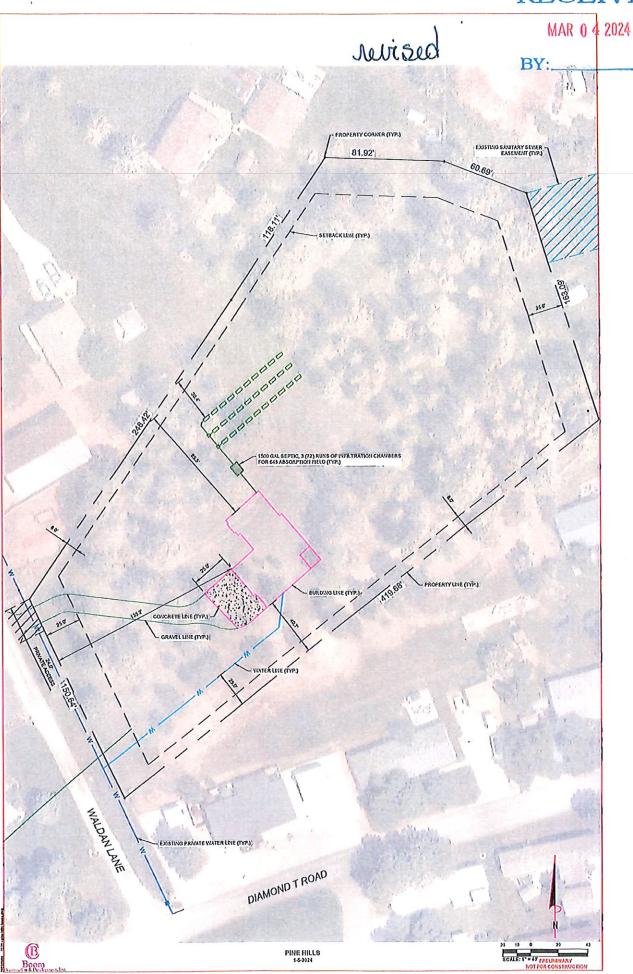
Variance request for ordinance 155.256(B)(1) Drainage and Surfacing. Would like access through road district with existing gravel road into lot.

Variance request for ordinance 53.007 – Private wastewater disposal system. Would like to put septic on lot.

Notice is further given that said applications will be heard and considered by the City of Summerset Planning & Zoning Board at Summerset City Hall, 7055 Leisure Lane, Summerset, SD 57718 at 6:00 p.m. on the 26th day of March 2024. At that time, any person, persons, or their attorney who are interested in the approval or rejection of said application may appear and be heard at said scheduled public hearing.

Dated this 4th day of M	1arch, 2024.	
City of Summerset		
Published once	, at an approximate cost of \$	

RECEIVED



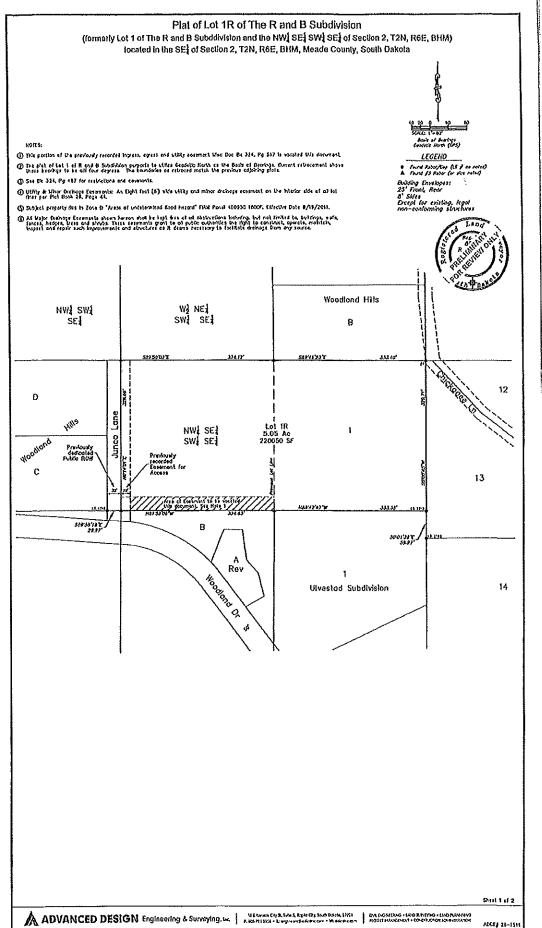


COMMUNITY PLANNING & DEVELOPMENT SERVICES

City of Summerset 7055 Leisure Lane, Summerset, SD 57718

APPLICATION FOR DEVELOPMENT

Phone: (605) 718-9858 F	ax: (605) 718-9883 Wel	b: www.summerset.us	REVIEW	J
REQUEST (please check all that a Annexation Comprehensive Plan Amendm Planned Development (Overla Designation Initial Plan Final Plan Major Amendment Minimal Amendment	Layout Plan ent Preliminary Pla Final Plat Minor Plat Rezoning Road Name Chang LEGAL DESCR	ge RIPTION (Allach addillor		hway
EXISTING LOT LOF R				
PROPOSED LOT IR	FTHERANDB	DUBDIVISION	1	
	NCO LANE, BLA			
Size of Site-Acres 5.05	Square Footage	220,050 7-	Proposed Zoning N/A	
DESCRIPTION OF REQUEST:		Z LOTS/P	Water Commun Sewer PRIVATE	ITY
	APPL	ICANT	CONCI FISTVAL	
Name John Zoo Address 7508 Jun City, State, Zip BLACK	COLANE HANKISD ST	F	Phone 605-390-2640 -mail jz: Fishsd@gmail ature John Zagnali 3/	ail con
Name ADVANCED Address 18 E KANS City, State, Zip RAPID	DESIGN SASCITY ST CITY, SD 5770	F E Sign	Phone 605-791-5866 mail anelle@adesignature - 2 3	0
Name	OWNER OF RECORD	(ii dinerent irom applicant	Phone	
		E	-mail	
City, State, Zip	3-8-2014			
Property Owner Signature	Date	Property Owner Sig	gnature	Date
Signature Print Name: Title*: *required for Corporations, Partnersh	lips, etc.	TIGE .		Date
ZONING Current North South East West Planner File No. Comp Plan Received By:	FOR STAFF Sewer Utility Fire Department Public Works Planning Building Inspector Engineering City Code Enforcement Police City Attorney	USE ONLY BHP&L Finance Officer Register of Deeds County - Planning SD DOT SD DENR Auditor - Annexation Drainage Parks & Recreation	☐ Diamond D Water ☐ Black Hills Water ☐ Other: ☐ Other: ☐ Other: ☐ Other: ☐ Other: ☐ Other:	
Planning and Zoning Meeting Date: Commission Meeting Date: Date Paid:			e: Cash	



Plat of Lot 1R of The R and B Subdivision

(formerly Lot 1 of The R and B Subddivision and the NWI SEI SWI SEI of Section 2, T2N, R6E, BHM)

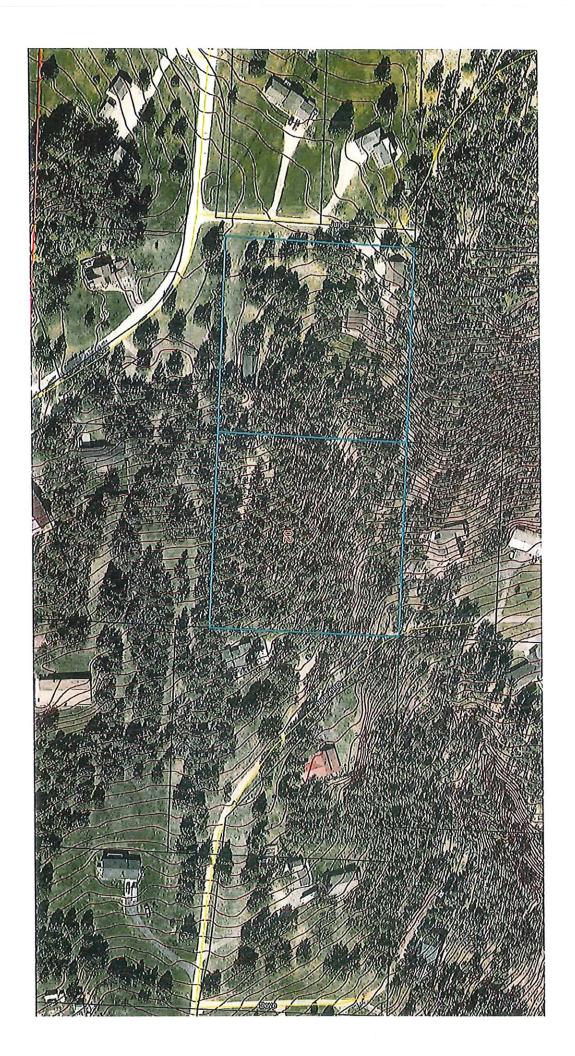
located in the SEI of Section 2, T2N, R6E, BHM, Meade County, South Dakota

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Plat Review Plat of Lot 1R of The R & B Subdivision

Formerly Lot 1 of The R & B Subdivision and the NW1/4 SE1/4 SW1/4 SE1/4 of Section 2, T2N, R6E, BHM)

General Information:

Parcel Acreage

5.05 acres

Location

Meade County

Date of Application

3-8-24

Reviewed By:

Lindsay Shagla, HDR Engineering, Inc.

Purpose:

Combine 2 lots to 1 lot.

Access and Utilities:

Access and utilities will remain the same, will be vacating existing access and

utility easement.

Fire Protection:

By Black Hawk Volunteer Fire Department.

Drainage:

Drainage will remain the same.

Final Plat Review:

Bearings and distances close.

Need to provide documentation from utility companies that no utilities are in the easement to be vacated. Suggest changing bearing and distance text to a more legible font.

Lisa Schieffer

From:

Tonya Vig <tonya.vig@meadecounty.org>

Sent:

Thursday, March 21, 2024 9:11 AM

To:

Janelle Finck; Lisa Schieffer

Cc:

John Zogorski

Subject:

RE: Minor Plat

Lisa,

Since Janelle Finck is making the statement "Lot 1 has remained undeveloped there are no utilities serving that lot" I have no further comments joining the two lots into one.

Tonya Vig, CFM Planning Director Meade County 1300 Sherman St, Ste 222 Sturgis SD 57785 O-605.347.3818 meadecounty.org



Alternate IDn/a Class NACS Acreage n/a

Owner AddressZOGORSKI, JOHN 5 PO BOX 153 BLACK HAWK SD 57718

Prepared by: City of Summerset 7055 Leisure Lane Summerset SD 57718 605-718-9858

CITY OF SUMMERSET RESOLUTION 2024-09

WHEREAS, there has been presented to the Board of Commissioners, of the City of Summerset, South Dakota a plat of the following described real property:

Plat of Lot 1R of The R and B Subdivision (formerly Lot 1 of The R and B Subdivision and the NW1/4SE1/4SW1/4SE1/4 of Section 2, T2N, R6E, BHM) located in the SE1/4 of Section 2, T2N, R6E, BHM, Meade County, South Dakota.

and it appearing to the Board of Commissioners that said plat conforms to the existing plats of said City of Summerset, that the streets set forth therein conform to the system of streets of the municipality, that all provisions of the subdivision regulations have been complied with, that all taxes and special assessments upon the land have been fully paid, and that said plat and survey thereof have been executed according to law.

NOW THEREFORE BE IT RESOLVED that said plat is hereby approved in all respects.

Dated this 4th day of April 2	024.	
ATTEST: (SEAL)		
Stephany Baumeister Finance Officer		Melanie Torno Mayor
Published: Effective:		
STATE OF SOUTH DAKO	ΓΑ)	
COUNTY OF MEAI)ss DE)	
South Dakota, do hereby cer		e City of Summerset, Meade County, correct resolution adopted by the City eld on April 4th, 2024.
		Stephany Baumeister Asst. Finance Officer
Published once at to	otal approximate cost \$	

AN ORDINANCE AMENDING TITLE XV – LAND USAGE, CHAPTER 150- FLOOD DAMAGE PREVENTION, 150.25 DESIGNATION OF THE FLOODPLAIN ADMINISTRATOR

§ 150.25 DESIGNATION OF THE FLOODPLAIN ADMINISTRATOR.

The Emergency Management Commissioner Board of Commissioners will is hereby appointed the Floodplain Administrator to administer and implement the provisions of this chapter and other appropriate sections of 44 C.F.R. (National Flood Insurance Program Regulations) pertaining to floodplain management.

(Ord. 23, passed 8-19-2010)

AN ORDINANCE AMENDING TITLE I - GENERAL PROVISIONS, CHAPTER 10- GENERAL PROVISIONS, 10.28 ADMINISTRATIVE CITATIONS

§ 10.28 ADMINISTRATIVE CITATIONS.

- (A) General.
- (1) Any person violating any provision of the code for which a civil penalty may be assessed may be issued an administrative citation by a Code Enforcement Officer as provided for in this subchapter.
- (2) A continuing violation of the code constitutes a separate and distinct violation each day that the violation exists.
- (3) A civil penalty shall be assessed by means of an administrative citation issued by the Code Enforcement Officer and shall be payable directly to the city.
- (4) Penalties assessed by an administrative citation shall be collected in accordance with the schedule of civil penalties.
 - (B) Procedures.
- (1) A Code Enforcement Officer may issue an administrative citation to a responsible party as described in this subchapter. The citation shall be on forms approved by the city.
- (2) If the responsible party is not an individual, the Code Enforcement Officer shall attempt to issue the owner an administrative citation. If the owner cannot be located, the administrative citation may be issued in the name of the entity and given served to a manager or on-site supervisor as provided in this section. A copy of the administrative citation shall also be mailed to the owner.
- (3) The responsible party shall sign the administrative citation. If the responsible party refuses or fails to sign the administrative citation, the failure or refusal to sign shall not affect the validity of the citation.
- (4) If the Code Enforcement Officer cannot locate a responsible party, the administrative citation may be mailed to the responsible party.
- (5) (4) If no one can be located at the property, the <u>The</u> administrative citation may be posted in a conspicuous place <u>at or</u> near the property and a copy subsequently may be mailed to the responsible party.
- (6) (5) In the case of mailing, the city shall mail the citation by certified mail to the address of the owner of the property at the address listed in the office of the County Director of Equalization and such action by the city shall meet any notice requirement of this subchapter.

- -(7)_(6) The failure of any responsible party to receive notice shall not affect the validity of any proceedings taken under this subchapter.
 - (C) Penalties assessed.
- (1) Any civil penalties assessed shall be payable to the city within 20 days from the date of the administrative citation.
- (2) Payment of the civil penalty shall not excuse the failure to correct the violation nor shall it bar further enforcement action by the city.
- (3) If the responsible party fails to correct the violation, subsequent administrative citations may be issued for the same violations. The amount of the civil penalty shall increase at a rate specified in ordinance.
- (D) Failure to appeal or pay administrative citation penalties. The failure of any person to file a timely appeal or pay the civil penalties within the time specified on the citation shall constitute an irrefutable presumption that a violation has occurred. It may result in the City Attorney filing legal proceedings in magistrate or circuit court. Alternatively, the city may pursue any other legal remedy available to collect the civil penalty or correct the violation.
- (E) Civil penalty amount. Refer to fee schedule adopted by resolution. The Board of Commissioners may revise the fees as set forth herein from time to time by resolution. (Ord. 36, passed 11-4-2010)

AN ORDINANCE AMENDING TITLE I - GENERAL PROVISIONS, CHAPTER 10- GENERAL PROVISIONS, 10.31 COMPLAINTS AND ABATEMENTS.

§ 10.31 COMPLAINTS AND ABATEMENTS.

- (A) Filing a nuisance complaint.
- (1) Unless otherwise stated in this subchapter, in the event any city representative receives a complaint, either orally or in writing, he or she shall forward the complaint to the Code Enforcement Officer for investigation.
- (2) As part of the investigation, the Code Enforcement Coordinator shall obtain the following information in writing:
 - (a) Name, address, and phone number of the person making said complaint;
 - (b) Address of the property for which the complaint is being filed; and
 - (c) Nature of the complaint.
- (3) After obtaining the necessary information from the complainant, the Code Enforcement Coordinator will request assistance from the Code Enforcement Officer or request an investigation by a more appropriate city employee and/or agent as is necessary based upon the nature of the complaint.
- (B) Courtesy letter; notice of violation. Unless otherwise stated in this subchapter, in the event the Code Enforcement Coordinator, Code Enforcement Officer, and/or agent finds that any violation exists, the Code Enforcement Coordinator shall send a courtesy letter/notice of violation to the property owner. The letter shall state the following:
 - (1) Name and address of the property owner;
 - (2) Address and legal description of the property in violation;
 - (3) Nature of the violation;
 - (4) Title, chapter, and section violated;
 - (5) Demand that the property owner become compliant; and
- (6) The date upon which the representative will inspect the property for compliance.
- (C) Notice to complainant and right to review. In the event the Code Enforcement Coordinator or Code Enforcement Officer and/or agent concludes that a violation does not exist, the Code Enforcement Coordinator shall send a letter to the complainant within 15 days of advising her or him of said determination.
- (D) Abatement or filing of review required within 15 days. Any person who has received written notification of an existing violation shall either abate said nuisance or

file a written notice of review with the Code Enforcement Coordinator within 15 days of receipt of the courtesy letter/notice of violation. A complaint of a second or subsequent violation subject to this subchapter at the same property shall reduce the notice period established herein to seven days. Thereafter, the administrative citation may immediately be issued by the Code Enforcement Officer.

- (E) Immediate abatement required in certain cases. Ordinance violations involving subjects such as, but not limited to, bonfires, campfires, dead animals, undressed hides, fireworks, depositing filth, spoiled foods, or similar items which are determined by the Code Enforcement Officer to be an immediate threat to public health and safety shall be abated immediately, unless it is otherwise dictated by the Mayor.
- (F) Issuance of summons and complaint for violation. If the landowner fails to abate the nuisance or request a review from the Public Works Commissioner within the given time, Code Enforcement may issue administrative citations in accordance with § 10.28, above. Thethe city also may issue a complaint and summons to the landowner ordering the landowner to appear in court to answer said violation in accordance with §10.99 of this Code. Each violation may be considered a Class II misdemeanor for each day of violation until the nuisance is abated.

(Ord. 36A, passed 4-3-2014)

AN ORDINANCE AMENDING TITLE V – PUBLIC WORKS, CHAPTER 50- SNOW AND ICE REMOVAL ROUTES AND POLICIES, 50.01 DEFINITIONS

§ 50.01 DEFINITIONS.

For the purpose of this chapter, the following definitions apply unless the context clearly indicates or requires a different meaning.

EMERGENCY SNOW ROUTE. Any streets designated by a clearly marked uniform sign and established as such by resolution.

SECONDARY SNOW ROUTE. All other improved city streets not designated as emergency snow routes.

SNOW REMOVAL ALERT. Such time as announced by the City. by Public Works Commissioner on City of Summerset CodeRED Emergency and General Information Community Notification System.

STREET. The entire width of any public roadway within the city, and it shall not be limited to those roadways designated as a **STREET**, but shall include all other names by which public roadways are designated.

(Ord. 18.2017, passed 2-16-2017)

ORDINANCE 2024-08

AN ORDINANCE AMENDING TITLE IX- GENERAL REGULATIONS CHAPTER 91-ANIMALS; 91.999 PENALTY.

§ 91.999 PENALTY.

- (A) Any violation of the provisions of this chapter is a Class II misdemeanor and is subject to the maximum punishment set forth by the laws of the state pursuant to SDCL § 22-6-2. Citations and fines will be issued in accordance with the general penalty provision in § 10.99, or as established by resolution of the Board of Commissioners. Said punishment may also include payment of any costs and/or restitution authorized by this chapter and/or state law.
- (B) (1) In addition to the remedies provided in this chapter, any person violating any provision of this chapter shall be subject to the general penalty provision as set forth in division (A) above unless otherwise specifically provided, and a separate offense shall be deemed committed on each day during or on which a violation occurs or continues.
- (2) Any citation for an ordinance issued by the city pursuant to the terms of the city's ordinances may be appealed to the Board of Commissioners in writing and within 15 days of the issuance of the citation. Such written notice of appeal shall be submitted to the city's Finance Office. All appeals shall be heard and decided by the Board of Commissioners.

(Prior Code, § 93.999) (Ord. 33, passed 7-8-2010; Ord. 33.01B, passed 10-5-2010; Ord. 2023-10, passed 7-20-2023)



CITY OF SUMMERSET

POSITION DESCRIPTION

Title:

Finance Officer

Department:

Finance

Reports to:

Mayor and Finance Commissioner

FLSA Status: Exempt

Salary:

DOQ

SUMMARY: Chief Financial Officer

The Finance Officer is an appointed position which works closely with the Mayor, City Administrator and Commissioners to direct the City of Summerset's financial strategies, planning, accounting and financial reporting.

ESSENTIAL DUTIES AND RESPONSIBILITIES:

- 1. Responsible for planning, organizing and directing financial activities of the City.
- 2. Responsible for reporting to, and advising the Mayor and City Commissioners on, the financial activities of the City.
- 3. Work with all City department in preparing and implementing the City budget.
- 4. Responsible for reporting and accounting as per regulatory and legal requirements.
- 5. Provide clear and timely financial information to the Mayor, and Commissioners.
- 6. Contribute to strategic planning and development of the City.
- 7. Attend all official meeting of the City and serve as recording officer.
- 8. Advises Mayor and Council, City Administrator on fiscal policy including investments and long-range financial planning.
- 9. Recommends terms and conditions of debt financing including general obligation, sales tax or special revenue bonds, lease/purchase contracts, and any other debt financing.
- 10. Reviews and recommends change in revenue sources.
- 11. Oversees City elections.

DESCRIPTION OF OTHER DUTIES:

- 1. The Finance Officer will also act as the Human Resource Officer. Handling employee relations and needs; ensuring compliance with labor laws and regulations; organizing and maintaining personnel records and databases; handling of all benefits; handling of worker's compensation claims; overseeing compliance of the personnel handbook.
- 2. Performs other duties as assigned.

SKILLS AND ABILITIES:

- 1. Excellent verbal, analytical, organizational and written skills.
- 2. Demonstrated leadership qualities, and ability and skills to succeed in a teamwork environment.
- 3. Ability to engage in strategic and long-range planning and visioning.
- 4. Ability to assess and improve organizational systems and practices.
- 5. Ability to analyze and interpret financial systems and reports.
- 6. Experience in determining project feasibility and costing of services.
- 7. Proficiency in clearly communicating information about finances and accounting issues to non-accountants and individuals with varying levels of financial expertise.
- 8. Demonstrated ability to work with diverse populations and organizations.
- 9. Ability to apply concepts such as fractions, percentages, ratios, and proportions to practical situations.
- 10. Ability to work with mathematical concepts such as probability and statistical inference.
- 11. Ability to solve practical problems and deal with a variety of concrete variables in situations where only limited standardization exists.
- 12. Demonstrates in-depth knowledge of principles and practices of municipal financial management, business administration, public policy, and local/state government issues

MINIMUM QUALIFICATIONS:

- 1. Bachelor's degree in Accounting, Finance or related field.
- 2. A minimum of five years' experience managing financial operations preferred.
- 3. Knowledge of best practices in accounting systems, and hands on experience with financial and accounting computer applications.
- 4. Must pass background check.
- 5. Ability to effectively interact with and treat with dignity and respect, co-workers and clients with diverse ethnic backgrounds, religious views, cultural backgrounds, lifestyles, and sexual orientations.

PHYSICAL DEMANDS:

The physical demands described here are representative of those that must be met by an employee to successfully perform the essential functions of this job. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions. While performing the duties of this job, the employee is regularly required to sit; use hands; talk and hear. The employee is occasionally required to stand; walk and reach with hands and arms. The employee must occasionally lift and/or move up to 25 pounds. Specific vision abilities required by this job include close vision.

WORK ENVIRONMENT:

The work environment characteristics described here are representative of those an employee encounters while performing the essential functions of this job. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions. The noise level in the work environment is usually quiet.

APPLICATION PROCEDURE:

Qualified applicants **must** submit a City of Summerset employment application to be considered for this position which can be obtained at **www.summerset.us** and a resume. Apply by mail or fax (605-718-9883), or in person at the City of Summerset, 7055 Leisure Lane, Summerset, SD 57718. Application email: cityinfo@summerset.us.

Position open until filled.

EQUAL OPPORTUNITY EMPLOYER

Stephany Baumeister

From:

Denetta Horan <denettah@caseypeterson.com>

Sent:

Tuesday, March 19, 2024 2:51 PM

To:

Stephany Baumeister

Cc: Subject: Devin Pfaff; Matt Mickley Audit engagement letter

Attachments:

City of Summerset Audit Engagement Letter - December 31, 2022 and 2023.pdf

Good afternoon,

I have attached the audit engagement letter that we will need signed and returned prior to us working on the audit. It will need to be signed by a board member and a member of City management.

I have also cc'd Devin and Matt as I will be out of the office for maternity leave shortly – please include them in the reply with the signed engagement letter if possible ©

We will also be sending the secure file sharing link (Engagement Organizer) we discussed in our last phone call soon.

Thank you!

Denetta Horan, CPA

CPA | Industry Leader | Casey Peterson, LTD

Phone: 605-791-3147

Email: denettah@caseypeterson.com

Address: 909 St. Joseph Street, Suite 101 Rapid City, SD 57701

Click here for secure file sharing



March 15, 2024

City Commission and Management City of Summerset, South Dakota 7055 Leisure Lane Summerset, South Dakota 57718

The following represents our understanding of the services we will provide the City of Summerset, South Dakota (the City).

You have requested that we audit the modified cash basis financial statements of the governmental activities, the business-type activities, and each major fund of the City as of December 31, 2022 and 2023 and for the years then ended and the related notes, which collectively comprise the City's basic financial statements as listed in the table of contents. We are pleased to confirm our acceptance and our understanding of this audit engagement by means of this letter.

The objectives of our audit are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance but is not absolute assurance and therefore is not a guarantee that an audit conducted in accordance with auditing standards generally accepted in the United States of America (GAAS) and, if applicable, in accordance with Government Auditing Standards, and/or any state or regulatory audit requirements will always detect a material misstatement when it exists. Misstatements, including omissions, can arise from fraud or error and are considered material if there is a substantial likelihood that, individually or in the aggregate, they would influence the judgment made by a reasonable user based on the financial statements.

Supplementary information (SI) will accompany the City's basic financial statements. We will apply certain limited procedures to the City's SI in accordance with auditing standards generally accepted in the United States of America. These limited procedures will consist primarily of inquiries of management regarding their methods of measurement and presentation and comparing the information for consistency with management's responses to our inquiries. We will not express an opinion or provide any form of assurance on the SI. The following Si will be subjected to certain limited procedures but will not be audited:

- 1) Budgetary Comparison Schedule
- Schedule of the City's Proportionate Share of the Net Pension Liability (Asset)
- 3) Schedule of Pension Contributions
- 4) Notes to the Supplementary Information

Also, the document we submit to you will include the following other additional information that will not be subjected to the auditing procedures applied in our audit of the basic financial statements:

1) List of City Officials

Auditor Responsibilities

We will conduct our audit in accordance with GAAS and, if applicable, in accordance with *Government Auditing Standards*, and/or any state or regulatory audit requirements. As part of an audit in accordance with GAAS and, if applicable, in accordance with *Government Auditing Standards*, and/or any state or regulatory audit requirements, we exercise professional judgment and maintain professional skepticism throughout the audit.

City of Summerset, South Dakota March 15, 2024 Page 2 of 8

We also:

- Identify and assess the risks of material misstatement of the financial statements, whether due to
 fraud or error, design and perform audit procedures responsive to those risks, and obtain audit
 evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not
 detecting a material misstatement resulting from fraud is higher than for one resulting from error,
 as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override
 of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit
 procedures that are appropriate in the circumstances, but not for the purpose of expressing an
 opinion on the effectiveness of the entity's internal control. However, we will communicate to you
 in writing concerning any significant deficiencies or material weaknesses in internal control
 relevant to the audit of the financial statements that we have identified during the audit.
- Evaluate the appropriateness of accounting policies used and the reasonableness of significant
 accounting estimates made by management, as well as evaluate the overall presentation of the
 financial statements, including the disclosures, and whether the financial statements represent
 the underlying transactions and events in a manner that achieves fair presentation.
- Conclude, based on the audit evidence obtained, whether there are conditions or events, considered in the aggregate, that raise substantial doubt about the City's ability to continue as a going concern for a reasonable period of time.

Because of the inherent limitations of an audit, together with the inherent limitations of internal control, an unavoidable risk that some material misstatements may not be detected exists, even though the audit is properly planned and performed in accordance with GAAS and, if applicable, in accordance with Government Auditing Standards, and/or any state or regulatory audit requirements.

We have not concluded the planning stage of our audit. We believe the following significant risks will be relevant. However, modifications may be made:

- Management override of controls
- Improper revenue recognition
- Staff turnover
- Recording of activities in correct funds
- Reconciliation of accounts
- Reliance on the City's auditor to prepare the financial statements

Our responsibility as auditor is limited to the period covered by our audit and does not extend to any other periods.

Compliance with Laws and Regulations

As previously discussed, as part of obtaining reasonable assurance about whether the basic financial statements are free of material misstatement, we will perform tests of the City's compliance with the provisions of applicable laws, regulations, contracts, and agreements. However, the objective of our audit will not be to provide an opinion on overall compliance and we will not express such an opinion.

Management Responsibilities

Our audit will be conducted on the basis that management and, when appropriate, those charged with governance acknowledge and understand that they have responsibility:

- a. For the preparation and fair presentation of the basic financial statements in accordance with the modified cash basis of accounting;
- b. For the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of basic financial statements that are free from material misstatement, whether due to error, fraudulent financial reporting, misappropriation of assets, or violations of laws, governmental regulations, grant agreements, or contractual agreements; and
- c. To provide us with:
 - Access to all information of which management is aware that is relevant to the preparation and fair presentation of the basic financial statements such as records, documentation, and other matters;
 - ii. Additional information that we may request from management for the purpose of the audit;
 - iii. Unrestricted access to persons within the entity from whom we determine it necessary to obtain audit evidence.
- d. For including the auditor's report in any document containing basic financial statements that indicates that such basic financial statements have been audited by us;
- e. For identifying and ensuring that the entity complies with the laws and regulations applicable to its activities;
- f. For adjusting the basic financial statements to correct material misstatements and confirming to us in the management representation letter that the effects of any uncorrected misstatements aggregated by us during the current engagement and pertaining to the current year period(s) under audit are immaterial, both individually and in the aggregate, to the basic financial statements as a whole; and
- g. For acceptance of nonattest services, including identifying the proper party to oversee nonattest work;
- h. For maintaining adequate records, selecting and applying accounting principles, and safeguarding assets;
- i. For informing us of any known or suspected fraud affecting the entity involving management, employees with significant roles in internal control, and others where fraud could have a material effect on the financials; and
- i. For the accuracy and completeness of all information provided.

With regard to the supplementary information referred to above, you acknowledge and understand your responsibility: (a) for the preparation of the supplementary information in accordance with the applicable criteria; (b) to provide us with the appropriate written representations regarding supplementary information; (c) to include our report on the supplementary information in any document that contains the supplementary information and that indicates that we have reported on such supplementary information; and (d) to present the supplementary information with the audited basic financial statements, or if the supplementary information will not be presented with the audited basic financial statements, to make the audited basic financial statements readily available to the intended users of the supplementary information no later than the date of issuance by you of the supplementary information and our report thereon.

City of Summerset, South Dakota March 15, 2024 Page 4 of 8

As part of our audit process, we will request from management and, when appropriate, those charged with governance, written confirmation concerning representations made to us in connection with the audit.

Nonattest Services

With respect to any nonattest services we perform, we will:

- Prepare the year-end financial statements and related notes of the City in conformity with the modified cash basis of accounting based on information provided by management. The financial statements and related notes will be reviewed and approved by management.
- Propose adjusting or correcting journal entries to be reviewed and approved by the City's management.
- Consult management on the implementation of new accounting standards, if applicable.

We will not assume management responsibilities on behalf of the City. However, we will provide advice and recommendations to assist management of the City in performing its responsibilities.

The City's management is responsible for (a) making all management decisions and performing all management functions; (b) assigning a competent individual to oversee the services; (c) evaluating the adequacy of the services performed; (d) evaluating and accepting responsibility for the results of the services performed; and (e) establishing and maintaining internal controls, including monitoring ongoing activities.

Our responsibilities and limitations of the nonattest services are as follows:

- We will perform the services in accordance with applicable professional standards, including the Code of Professional Conduct issued by the AICPA.
- The nonattest services are limited to the services previously outlined. Our firm, in its sole
 professional judgment, reserves the right to refuse to do any procedure or take any action that
 could be construed as making management decisions or assuming management responsibilities,
 including determining account coding and approving journal entries.

Reporting

We will issue a written report upon completion of our audit of the City's basic financial statements. Our report will be addressed to the Board of Trustees of the City. Circumstances may arise in which our report may differ from its expected form and content based on the results of our audit. Depending on the nature of these circumstances, it may be necessary for us to modify our opinions, add an emphasis-of-matter or other-matter paragraph(s) to our auditor's report, or if necessary, withdraw from the engagement. If our opinions on the basic financial statements are other than unmodified, we will discuss the reasons with you in advance. If, for any reason, we are unable to complete the audit or are unable to form or have not formed opinions, we may decline to express opinions or to issue a report as a result of this engagement.

In accordance with the requirements of *Government Auditing Standards*, we will also issue a written report describing the scope of our testing over internal control over financial reporting and over compliance with laws, regulations, and provisions of grants and contracts, including the results of that testing. However, providing an opinion on internal control and compliance will not be an objective of the audit and, therefore, no such opinion will be expressed.

City of Summerset, South Dakota March 15, 2024 Page 5 of 8

Other

We will schedule the engagement based in part on deadlines, working conditions, and the availability of your key personnel. We will plan the engagement based on the assumption that your personnel will cooperate and provide assistance by performing tasks such as preparing requested schedules, retrieving supporting documents, and preparing confirmations. If for whatever reason your personnel are unavailable to provide the necessary assistance in a timely manner, it may substantially increase the work we have to do to complete the engagement within the established deadlines, resulting in an increase in fees over our original fee estimate.

We will not undertake any accounting services (including but not limited to the reconciliation of accounts and preparation of requested schedules) without obtaining approval through a written change order or additional engagement letter for such additional work.

If you intend to publish or otherwise reproduce the basic financial statements and make reference to our firm, you agree to provide us with printers' proofs or masters for our review and approval before printing. You also agree to provide us with a copy of the final reproduced material for our approval before it is distributed.

Regarding the electronic dissemination of audited financial statements, including financial statements published electronically on your Internet website, you understand that electronic sites are a means to distribute information and, therefore, we are not required to read the information contained in these sites or to consider the consistency of other information in the electronic site with the original document.

Professional standards prohibit us from being the sole host and/or the sole storage for your financial and non-financial data. As such, it is your responsibility to maintain your original data and records and we cannot be responsible for maintaining such original information. By signing this engagement letter, you affirm that you have all the data and records required to make your books and records complete.

Provisions of Engagement Administration, Timing and Fees

In connection with this engagement, we may communicate with you or others via personal fax or email transmission. As emails can be intercepted and read, disclosed, or otherwise used or communicated by an unintended third party, or may not be delivered to each of the parties to whom they are directed and only to such parties, we cannot guarantee or warrant that e-mails from us will be properly delivered and read only by the addressee. Therefore, we specifically disclaim and waive any liability or responsibility whatsoever for the interception or unintentional disclosure or communication of e-mail transmissions, or for the unauthorized use or failed delivery of e-mails transmitted by us in connection with the performance of this engagement. In that regard, you agree that we shall have no liability for any loss or damage to any person or entity resulting from the use of e-mail transmissions, including any consequential, incidental, direct, indirect, or special damages, such as loss of revenues or anticipated profits, or disclosure or communication of confidential or proprietary information.

It is our policy to keep electronic records related to this engagement for seven years. Casey Peterson, LTD does not keep any original client records, so we will return those to you at the completion of the services rendered under this engagement. It is your responsibility to retain and protect your records (which includes any work product we provide to you as well as any records we return) for possible future use, including potential examination by any government or regulatory agencies. Casey Peterson, LTD does not accept responsibility for hosting client information. Therefore, you have the sole responsibility for ensuring you retain and maintain in your possession all your financial and non-financial information, data, and records. By your signature below, you acknowledge and agree that upon the expiration of the seven-year period, Casey Peterson, LTD shall be free to destroy our records related to this engagement.

City of Summerset, South Dakota March 15, 2024 Page 6 of 8

We may from time to time and depending on the circumstances and nature of the services we are providing, share your confidential information with third-party service providers, some of whom may be cloud-based, but we remain committed to maintaining the confidentiality and security of your information. Accordingly, we maintain internal policies, procedures, and safeguards to protect the confidentiality of your personal information. In addition, we will secure confidentiality terms with all service providers to maintain the confidentiality of your information and will take reasonable precautions to determine that they have appropriate procedures in place to prevent the unauthorized release of your confidential information to others. If we are unable to secure appropriate confidentiality terms with a third-party service provider, you will be asked to provide your consent prior to the sharing of your confidential information with the third-party service provider. Although we will use our best efforts to make the sharing of your confidential information with such third parties secure from unauthorized access, no completely secure system for electronic data transfer exists. As such, by your signature below, you understand that the firm makes no warranty, expressed or implied, on the security of electronic data transfers.

The timing of our audit will be scheduled for performance and completion as follows:

Mail confirmations
Document internal control and preliminary tests
Perform year-end audit procedures
Issue audit report

Begin	Complete
March 2024	March 2024
April 2024	May 2024
April 2024	May 2024
June 2024	June 2024

Deidre Budahl, CPA is the engagement partner for the audit services specified in this letter. Her responsibilities include supervising Casey Peterson, LTD's services performed as part of this engagement and signing or authorizing another qualified firm representative to sign the audit report.

To ensure that Casey Peterson, LTD's independence is not impaired under the AICPA *Code of Professional Conduct*, you agree to inform the engagement partner before entering into any substantive employment discussions with any of our personnel. Independence issues may not be overcome and could result in the inability of Casey Peterson, LTD to issue an audit opinion. Casey Peterson, LTD reserves the right to charge a finder's fee of up to 50% of the annual salary for any employees solicited and hired by you.

We estimate that our fees for these services will be \$35,000 for the audit and \$7,800 for the preparation of the financial statements and related notes. You will be billed \$1,600 for an additional review of the financial statements to be performed by an independent staff member within our firm. This additional review is now required due to more stringent independence standards over nonaudit services. Any additional nonattest services we provide will be billed to you at our standard hourly rates which depend on the level of professionals assigned to the work and the complexity of the work being performed. You will also be billed for travel and other out-of-pocket costs such as report production, word processing, postage, etc. Casey Peterson, LTD will provide you with a digital copy of your reports and up to 3 printed copies. You will be billed \$15 for each additional printed copy. The fee estimate is based on anticipated cooperation from your personnel and the assumption that unexpected circumstances will not be encountered during the audit. If significant additional time is necessary, we will discuss it with you and arrive at a new fee estimate before we incur the additional costs. In accordance with our firm policies, work may be suspended if your account becomes 30 days or more overdue and will not be resumed until your account is paid in full. If we elect to terminate our services for nonpayment, our engagement will be deemed to have been completed upon written notification of termination, even if we have not completed our report. You will be obligated to compensate us for all time expended and to reimburse us for all out-of-pocket expenditures through the date of termination. The City further acknowledges and agrees that in the event we stop work or withdraw from this engagement as a result of the City's failure to pay on a timely basis for services rendered as required by this engagement letter, we shall not be liable for any damages that occur as a result of our ceasing to render services.

City of Summerset, South Dakota March 15, 2024 Page 7 of 8

During the course of the audit, we may observe opportunities for economy in, or improved controls over, your operations. We will bring such matters to the attention of the appropriate level of management, either orally or in writing.

You agree to inform us of facts that may affect the basic financial statements of which you may become aware during the period from the date of the auditor's report to the date the financial statements are issued.

At the conclusion of our audit engagement, we will communicate to the Board of Trustees the following significant findings from the audit:

- Our view about the qualitative aspects of the entity's significant accounting practices;
- · Significant difficulties, if any, encountered during the audit;
- Uncorrected misstatements, other than those we believe are trivial, if any;
- Disagreements with management, if any;
- Other findings or issues, if any, arising from the audit that are, in our professional judgment, significant and relevant to those charged with governance regarding their oversight of the financial reporting process;
- Material, corrected misstatements that were brought to the attention of management as a result
 of our audit procedures;
- Representations we requested from management;
- · Management's consultations with other accountants, if any; and
- Significant issues, if any, arising from the audit that were discussed, or the subject of correspondence, with management.

The audit documentation for this engagement is the property of Casey Peterson, LTD and constitutes confidential information. However, we may be requested to make certain audit documentation available to a regulator or its designee pursuant to authority given to it by law or regulation, or to peer reviewers. If requested, access to such audit documentation will be provided under the supervision of Casey Peterson, LTD's personnel. Furthermore, upon request, we may provide copies of selected audit documentation to the regulator or its designee. The regulator may intend, or decide, to distribute the copies of information contained therein to others, including other governmental agencies.

You agree to release, indemnify, defend, and hold us harmless from any liability or costs, including attorney's fees, resulting from management's knowing misrepresentations to us or resulting from any actions against us by third parties relying on the financial statements described herein except for our own intentional wrongdoing.

If any dispute arises among the parties hereto, the parties agree first to try in good faith to settle the dispute by mediation administered by the American Arbitration Association under its applicable rules for resolving professional accounting and related services disputes. The costs of any mediation proceedings shall be shared equally by all parties.

City of Summerset, South Dakota March 15, 2024 Page 8 of 8

The City and Casey Peterson, LTD both agree that any dispute over fees charged by Casey Peterson, LTD to the City will be submitted for resolution by arbitration in accordance with the American Arbitration Association's applicable rules for resolving professional accounting and related services disputes, except that under all circumstances the arbitrator must follow the laws of the applicable state. Such arbitration shall be binding and final. In agreeing to arbitration, we both acknowledge that in the event of a dispute over fees, each of us is giving up the right to have the dispute decided in a court of law before a judge or jury and, instead, we are accepting the use of arbitration for resolution. The prevailing party shall be entitled to an award of reasonable attorneys' fees and costs incurred in connection with the arbitration of the dispute in an amount to be determined by the arbitrator.

You may request that we provide you with a copy of our most recent external peer review and any subsequent reports received during the contract period.

This agreement does not anticipate the need for a single audit in accordance with the Uniform Guidance based on the spending of federal grant dollars in excess of \$750,000. Should the City need a single audit, a new engagement letter will be issued and this engagement letter will be void.

Please sign and return this letter to indicate your acknowledgment of, and agreement with, the arrangements for our audit of the financial statements including our respective responsibilities.

We appreciate the opportunity to be your certified public accountants and look forward to working with you and your staff.

Respectfully,

Casey Peterson, LTD
Rapid City, South Dakota

RESPONSE:
This letter correctly sets forth our understanding.
City of Summerset, South Dakota
Acknowledged and agreed on behalf of the City of Summerset, South Dakota by:
Signature_____

Title (Management Representative)_____

Date_____

Title (Board Representative)_____

Date_____

Client Name: City of Summerset Location: Summerset, South Dakota ISG Project Number: 27968 Date: Wednesday, January 10, 2024

Project Cost Summary

Proje	ect Cost Summary				
No.	Project	Total Project C	Cost	Project Description	Ranking (1-10 1- Highest)
1	Siouxland Road Reconstruction	\$ 751,78	30,00	Proposed improvements include full reconstruction of Siouxland Road with 6" HMA pavement (min thickness via 2016 Design Criteria), as well as replacement of existing culverts along Siouxland Road.	, in the second
2	Breckenridge Road Mill & Overlay	\$ 74,95	56.00	Project includes 2" cold milling and HMA overlay. Street signs and light poles will need to be removed and reset during construction. Manhole adjustmetns will also be necessary.	
3	Brighton Street/ Green Point Court Mill & Overlay	\$ 324,57	70.00	Project includes 2" cold milling and HMA overlay. Street signs and light poles will need to be removed and reset during construction. Manhole adjustmetns will also be necessary.	
4	Steamboat Road Mill & Overlay	\$ 237,97	72,40	Project includes 2" cold milling and HMA overlay. Street signs and light poles will need to be removed and reset during construction. Manhole adjustmetns will also be necessary.	
5	Bellingham Drive Mill & Overlay	\$ 218,59	90.00	Project includes 2" cold milling and HMA overlay. Street signs and light poles will need to be removed and reset during construction. Manhole adjustmetns will also be necessary.	
6	Kingsbury Court	\$ 60,22	20,00	Project includes 2" cold milling and HMA overlay, Street signs and light poles will need to be removed and reset during construction, Manhole adjustmetns will also be necessary.	
7	Remington Street & Castlewood Drive Drain Pan & Fillet	\$ 4,54	40.00	Project Includes replacement of drain pan and fillets.	
8	Ventura Lane & Castlewood Drive Drain Pan & Fillet	\$ 4,54	40.00	Project Includes replacement of drain pan and fillets.	
Ğ	Laramie Lane & Castlewood Drive Drain Pan & Fillet	\$ 4,5	40.00	Project Includes replacement of drain pan and fillets.	
10	Freedom Place & Freedom Lane Drain Pan	\$ 4,6	00.00	Project Includes replacement of drain pan.	

11	Sturgis Road Shared Use Path	\$	1,317,818.00	Project includes construction of a shared use path along sturgis road from summerset subdivison to stagebarn middle school.	
12	Sun Välley Estates Access Road	(\$	6,273,060,00	Proposed improvements include new access road that extends Glenwood Dr to the south to provide a second access point to the Sun Valley Estates housing development.	

Comments:

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$3,400	\$10,000	\$322,000	\$25,600	\$28,000	\$213,000	\$2,000	\$3,600	\$20,000	\$73,200	\$6,700	215.000		\$10,000	\$26,000	\$	S	\$	æ	\$	S	S	oş.	S	S	80
With section of the s	\$3,325	\$9,975	\$151,620	\$26,534	\$27,930	\$212,800	\$1,995	\$3,591	\$19,950	\$73,150	\$6,650	836 715		526,975	\$25,935	ß	S	80	S	8	S	8	8	8	8	8
	\$2,500	\$7,500	\$334,000	519,950	\$21,000	3160,000	\$1,500	\$2,700	\$15,000	355,000	000'5\$	\$11.250		87,500	\$19,500	8	8	S	8	8	8	\$0	8	Ş	88	S
	\$2,500.00	\$7,500.00	00'025	\$7.00	\$350.00	320,00	\$1,500.00	\$2,700.00	\$15,000.00	\$50.00	\$5,000.00	00050115		\$7,500,00	\$30.00											
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	1	**	8,700	2,850		*	11	,		1,100	++			п	650											
	Modify the floor to drain away from the wall and towards the floor drain.	Replace with high-impact gypsum board surface and upgrade door and hardware.	Replace RTUs and Install controls.	Repiace light fetures with LED and Install occupancy sensing controls.	As a cost savings, a concrete apron could be installed and used for washing equipment.	Pave parking lot.	Install additional receptacles.	Consider installing security cameras,	Install automatic gate opener.	Install safe potable water to site.	Consider installing security cameras.	Replace furnace and associated outdoor condenser,	Replace wood building material with product that Isn't effected by high moisture levels, install	exhauss/make-up alt system. Install security fence around the reed ponds.												
	Car washing activities are leading to water ponding near and under the rear wall of the garage. This is causing water damage to building materials and	e newly constructed vostibule is 2'x 4" construction th a residential-style door and hardware.	There are four packaged roof top units (RTLS) that provide heating and cooling to the entite building, expect the gange. They were installed in 2005, Staff report balanchig States with system. The average model like in States.	The finance office + board chambors portion of the building consists of fluorescent lighting. The police department has been updated to LED.	The shap lacks a wash bay for washing equipment.	Staff raport dusty conditions in the summer with gravel parking lot.	Staff report the need for additional exterior receptacles for plugging in equipment.	There are no security cameras outside the building.	The main entrance gate is manual control, Staff would install automatik gate opener. Ilke to have automatic apener for greater security.	There is no potable water in both the public works shop and the waste water office,	There are no security comeras outside the building.	A gas-fired, forced air furnace provides heating and cooling to the office. The unit is original to construction in the early 2000; it utilises R-22	remarkan, solicates in an instruction in structure when the Fungal growth was observed in the UV building due to high moisture levels and wood building materials.	The roed ponds used for sludge storage are unprotected and prosent a hazard to engulfment.												
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10.1	Foir	r in			Fair	ja <u>r</u>	· · · ·	Paor.		Poor				Poor	Poor											
Problem (2), voice (position)	Concrete Flooring/Police Garage	Entrance/Police Vestibule	Roof Ton Units/Roof	nterior Lighting	Wash Bay	Parking Lot	Exterior Receptacies	Security Camacas	Main Gate	Potable Water	Security Cameras	2 miles		JV Building	Reed Ponds											
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110115	InterlarFloors	InterlorWalis	enjlect subsect	Interlori.ighting	VehicleRoutes	VehicleRoutes	Otherslectrical	Almos	Agundy	Plumb[netWater	Security	į		InteriorOther	GroundsTurf										:	
Sudding Satistop Price L Props	ArchitecturalStructural		en de la companya de	1		- th	Technolosy		1				Ī	ArchitecturalStructural	SiteCivil											
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	City Hall+Police	City Half+Police	1 C	Cfty Hall+Police	Public Works	Public Works	Public Works	Public Works	Public Works	adjactor of the	Waste Water			Waste Water	Waste Water											

AMENDED RESOLUTION 2023-13

A RESOLUTION SETTING CERTAIN FEES AND CHARGES FOR SERVICES PROVIDED BY THE CITY OF SUMMERSET FOR 2024

BE IT RESOLVED that the following schedule of additional rates shall be added to Resolution 2023-13 for the following services provided by the City of Summerset.

** Adding an additional section as follows:

Abatement Rates – per latest FEMA equipment/labor rates on file at City Hall.

BE IT FURTHER RESOLVED that these fees shall remain in place until changed by an act of the City Commission.

ATTEST:		
Stephany Baumeister	Melanie Torno	
Finance Officer	Mayor	

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	0100 (528)	The control of the co	TO A STATE OF THE ACCOUNT OF THE PARTY OF TH	1025 (c) (quinters)	÷	STON STONE	1129	70.00
			Miscellaneous Tank Mounted Air Compressors					
	8010	Air Compressor		41 CFM	to 10	Hoses included	hour	\$1.28
2	8011	Air Compressor	Multiquip DIS100SSK4F	103 CFM	to 30	Hoses included	hour	\$20.32
3	8012	Air Compressor	Suliivan-Palatek D130Q6IZ	130 CFM	to 50	Hoses included	hour	\$28.56
4	8013	Air Compressor	Grimmer-Schmidt 175	175 CFM	to 90	Hoses included	hour	\$31.69
2	8014	Air Compressor	Sulivan-Palatek D375QH6CA	400 CFM	to 145	Hoses Included	hour	\$68.71
9	8015	Air Compressor	Grimmer-Schmidt 800	575 CFM	to 230	Hoses included	hour	\$108.12
7	8016	Air Compressor	Ingersoll Rand XP1200WCU	1100 CFM	to 355	Hoses included	hour	\$172.25
8	8017	Air Compressor	Sullair 1600DTQCA	1600 CFM	to 500	Hoses included	hour	\$182.81
6	8040	Ambulance		GVW 8600 Pounds	to 298		nou	\$39.28
10	8041	Ambulance		GVW 11000 Pounds	to 414		hour	\$48.32
T.	8050	Board, Arrow	Miscellaneous Trailer mounted Arrow Boards		108	Trailer Mounted	hour	\$5.71
12	8051	Board, Message			to 5	Trailer Mounted	hour	\$11.62
13	0908	Auger, Portable	Miscellaneous One Man Wheel Mount	15 in	901		hour	\$2.07
14	8061	Auger, Portable		18 in	to 13		hour	\$5.09
15	8062	Auger, Tractor Mntd	Miscellaneous T.B Auger Mount	36 ln	to 13	Includes digger, boom & mounting hardware	hour	\$2,77
16	8063	Auger, Truck Mntd	Miscellaneous DH-Avg	24 ln	to 100	8'x8'x10' Drophammer	hour	\$48.94
17	8064	Hydraulic Post Driver	Miscellaneous ViB-Avg	24 ln	to 100	Hyd. Impact Hammer	hour	\$53.28
18	8065	Auger	Horizontal Directional Boring Machine	250 X 100	to 300	DD-140B YR-2003	hour	\$235.66
000	7508	Assaar Directions Borden Markins	Miscellaneous 7K - Horizontal Drilling	7 000 Hz	30 00	Marining Theist 2% in	1	5000
2	2000	Directions Borley Markins	120	Serious, Series And Chairs	10.43	יאומעווו ווייחיו ווייחיו איריי	1	C105.01
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7.0	8068-2	Bush Hop	Bush Hog 2820 Average Retail Rental Bates	Sall orthogoth	oc		riod	05.55
ž	8070	Automobile	2018 Ford Fixion 4 Sedan MSRP		10130		riod	89 05
3 6	9073	Antomokila	2007 Earl E150 VI Boa Cak Asa		00104			00:00
27	1/00	31001101101	במסו ניסות ו בסיס אדו והכל למסים ו מסים		001		100	25,2.00
			2018 Ford Police Interceptor sedan MSRP,					
28	8073	Automobile, Police	Ford Government Sales		to 250		hour	\$19.89
23	8074	Automobile, Police			to 210		hour	\$22.91
8 2	8075	Motorcycle, Police			0		hour	\$0.63
2	80/6	Automobile - Chevy Traitolazer	Avaianche 4x4 Gas (Disc. 2009)		to 282		mile	77.74
32	8077	Automobile - Ford Expedition	On-Highway Light Duty Trucks - 4X4 1 1/2 310 CONV DIESEL		to 310	Fire Command Center	hour	\$30.20
33	8078	MRAP Armored Rescue Vehicle	Military Surplus Vehicle		375-450		hour	\$64.18
32	8079	MRAP C-MTV	gvwr 55000 Lbs		to 350		hour	\$59.91
35	8080	All Terrain Vehicle	Polaris Youth Sportsman 110 EF!		6,5-7,5		hour	\$10.37
36	8081	All Terrain Vehicle	Polaris Youth Phoenix 200		7.6-8.6		hour	\$11.14
37	8082	All Terrain Vehicle	Ranger 150 EFI		9.0-10.0		nour	\$14.84
8 6	8083	All Terrain Vehicle	RZK ZDU EFI		12-14.0		Joon .	\$12.01
60	+900	All Tourse Vehicle	Vitage Teminate 2000		/T-CT		inou.	30.74
÷	2022	An terrain venice	Bulling		18-20	7 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	non	46.75
1		All Termin Vehicle	Gasonne		27-97	Nate interpolated	non	512.52
7.7	8088	All Terrain Vehicle	Gasoline	***************************************	38.40	Rate internalated	1700	\$17.20
4	1	All Terrain Vehicle			44-46	Rate interpolated	nou	\$19.07
45	0608	All Terrain Vehicle	Polaris Ranger XP900		1001.01		hour	521.87
46	8091	All Terrain Vehicle			0	Rate interpolated	hour	\$23.74
47	8110	Barge, Deck	Miscellaneous Deck Cargo Barges		0	** About this comment of the comment	hour	\$50.80
48	8111	Barge, Deck	Miscellaneous 300 - Deck Cargo Barges	50'x35'x9'	N/A	Push by Tug-Boat	hour	\$53,15
49	8112	Barge, Deck	Miscellaneous Deck 1100 - Deck Cargo Barges	120'x45'x10-FT	N/A	Push by Tug-Boat	hour	\$93.74
SS	8113	Barge, Deck	Miscellaneous 1250 - Deck Cargo Barges	140'x45'x10-FT	N/A	Push by Tug-Boat	hour	\$103.75

Leg Light leaft uggy yr, 2-ton pavement roller yr, 2-ton pavement roller br, 2-ton pavement roller h h h h h h ris Removal Skiff	Miscellaneous 55 - Tow Boats Miscellaneous 60 21 - Tow Boats Miscellaneous 60 21 - Tow Boats Miscellaneous 700 - Tow Boats Miscellaneous 100 - Tow Boats 815 AGIS Airboat w/spray unit 815 AGIS Airboat w/spray unit 815 AGIS Airboat w/spray unit 816 Ocquest 800 Outfliter 816 Airboat w/spray unit 816 Airboat Wiscellaneous 825 - Push Boats Miscellaneous 100 - Inland Tug Boats Miscellaneous 100 - Inland Tug Boats Miscellaneous 107 - Inland Tug Boats	SD - 64 SD - 64 SD - 64 SD - 59 100 - 124" to 76	to 870 to 1050 to 1350	Steel Steel Steel Steel Steel	hour	\$411.90 \$411.90 \$481.57 \$712.28
5.2-ton pavement roller 5.2-ton pavement roller bout for 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	55 - Tow Boats 50 21 - Tow Boats 50 21 - Tow Boats 20 - Tow Boats 220 - Tow Boats 230 - Dutlitter 2800 Dutlitter 2800 Dutlitter 2800 Dutlitter 2800 Dutlitter 2800 Push Boats 255 - Push Boats 270 - Push Boats 275 - Push Boats 275 - Push Boats 276 - Push Boats 276 - Push Boats 277 - Push Boats 277 - Push Boats 278 - Push Boats 278 - Push Boats 279 - Push Boats 270 - Push Boats 271 - Inland Tug Boats 275 - Inland Tug Boats 275 - Inland Tug Boats	50 - 64 50 - 64 100 - 124" to 76'	to 870 to 1050 to 1350	Steel Steel Steel	hour	\$411.90 \$481.57 \$712.28
EBY 7. 2-ton pavement roller bout ter ter is Removal Skiff	50 21 - Tow Boats 70 30 - Tow Boats 70 30 - Tow Boats at W/spray unit at W/spray unit 1 800 Outlitter 1 800 Ou	50 - 64' 65' - 99' 100' - 124'' to 76'	to 1050 to 1350	Steel Steel	Polir	\$481.57
SEY 7, 2-ton pavement roller bout ter is Removal Skiff	70 30 - Tow Boats at W/spray unit at Wood unititer cert Runabouts - 1.3 cert Runabouts - 1.2 cert Runabouts - 1.2 cow boats 705 - Push Boats 705 - Push Boats 705 - Push Boats 706 - Push Boats 707 - Ush Boats 700 - Ush Boats 1 Skiff 100 - Inland Tug Boats 100 - Inland Tug Boats 1175 - Inland Tug Boats	65'-99' 100'-124" to 76'	to 1350	Steel	11000	\$712,28
587 7, 2-tan pavement roller bour ic is Removal Stiff	at w/spray unit t w/spray unit t w/spray unit t 800 Outfitter t 800 Outfitter t 800 Outfitter t Runabouts - 13 ent Runabouts - 13 ent Runabouts - 13 255 - Push Boats 705 - Push Boats 775 - Push Boats 775 - Push Boats 175 - Push Boats 175 - Injand Tug Boats 100 - Injand Tug Boats	100' - 124" to 76'	0000		hour	
\$557 7.2-ton pavement roller bout fer is Removal Skiff	at w/spray unit t 800 Outfitter t 800 Outfitter t 800 Outfitter towboat cont Runabouts - 13 ent Tenders - 12 ent Tenders - 12 for Push Boats 705 - Push Boats 705 - Push Boats 707 - Push Boats 707 - Push Boats 15kiff ridge Xtra Plus Inboard) 100 - Inland Tug Boats 107 - Inland Tug Boats	to 76'	2007 01	Steel	hour	\$1,330.55
EEV. Fr. 2-ton pavement roller bout for is Removal Suff	at w/spray unit 1800 Outfitter 1800 Outfitter towboat ent Runabouts - 13 ent Tenders - 12 ent Tenders - 12 225 - Push Boats 705 - Push Boats 125 - Push Boats 105 - Push Boats 106 - Inland Tug Boats 107 - Inland Tug Boats	to 76'	to 556		hour	\$32.18
5. 2-ton pavement roller 5. 2-ton pavement roller bout ter 1. removal Skiff	t 800 Dutfitter Nowboat ent Runabouts - 13 ent Tenders - 12 100 - Push Boats 225 - Push Boats 270 - Push Boats 175 - Push Boats 176 - Push Boats 176 - Push Boats 176 - Push Boats 177 - Push Boats 18/iff 100 - Inland Tug Boats	to 76'	to 450		hour	\$32.53
r, 2-ton pavement roller bout tor is Removal Skiff	Rowboat ent Runabouts - 13 foot - Push Boats 725 - Push Boats 725 - Push Boats 727 - Push Boats 727 - Push Boats 1 Skiff 1 Skiff 100 - Inland Tug Boats	to 76'	to 36	The second secon	hour	\$35.99
bbout	towboat ent Runabouts - 13 ent Runabouts - 12 100 - Push Boats 255 - Push Boats 270 - Push Boats 370 - Push Boats 1 Skiff 100 - Inland Tug Boats 100 - Inland Tug Boats		to 40	and the state of t	hour	\$30.10
bout for is Removal Suff	ent Runabouts - 13 Tent Tenders - 12 Tent Tenders - 12 To Push Boats TOS - Push Boats TSTO - Push Boats TSKIF TOS - Tensh Boats TOS - Tensh Boats TOS - Tensh Boats TOS - Tensh Boats TOS - Tensh Tos Boats	The state of the s	N/A	Heavy duty	hour	\$1.20
is Removal Stiff	ent Tenders - 1.2 705 - Push Boats 705 - Push Boats 707 - Push Boats 708 - Push Boats 708 - Push Boats 709 - Inland Tug Boats 707 - Inland Tug Boats	-	to 60	D. C. SWAREN	hour	\$20.51
is Removal Skiff	100 - Push Boats 225 - Push Boats 2705 - Push Boats 2700 - Push Boats Skiff Idge Xtra Plus Inboard) 100 - Inland Tug Boats	100 00 00 00 00 00 00 16' 100 16'	to 100	Inboard with 360 degree drive	hour	\$39.16
is Removal Skiff	725 - Push Boats 705 - Push Boats 730 - Push Boats Skiff - Push Boats 1846 - Kra Plus Inboard 100 - Inland Tug Boats	to 49'	to 435	Flat huli	hour	\$254.40
is Removal Skiff	705 - Push Boats 370 - Push Boats 1 Skiff 1dge Xra Plus Inboard) 100 - Inland Tug Boats	50' - 74'	to 525	Flat hull	hour	\$311.94
is Removal Skiff	370 - Push Boats I Skiff ridge Xtra Plus Inboard) 100 - Inland Tug Boats 175 - Inland Tug Boats	50' - 74'	to 705	Flat hull	hour	\$400,41
is Removal Skiff	l Skiff ridge Xtra Plus Inboard) 100 - Inland Tug Boats 175 - Inland Tug Boats	50' - 74'	to 870	Flat hull	hour	\$460.26
	ridge Xtra Plus Inboard) 100 - Inland Tug Boats 175 - Inland Tug Boats	Length 48'	to 200	New 2023 rate	hour	\$154.85
	100 - Inland Tug Boats 175 - Inland Tug Boats	Length 20' 4"	to 100	Shallow Draft	hour	\$30.93
	175 - Inland Tug Boats	Length 16'	to 100	Shallow Draft	hour	\$54.53
		Length 18'	to 175	With Steering Nozzle	hour	\$88.35
The second secon	250 - Inland Tug Boats	Length 26'	to 250	With Steering Nozzle	hour	\$118.32
	380 - Inland Tug Boats	Length 40'	to 380	Standard Rudder	hour	\$238.82
Boat, Tug Miscellaneous 7	700 - Inland Tug Boats	Length 51	to 700	Twin Screw	hour	\$372.31
The state of the s	GTX	Gasoline	to 155		hour	\$34,32
2018 Seadoo	XTG	Gasoline	to 200		hour	\$10.66
nflatable Rescue Raft	id 10'2"		0	No outboard engine, Max for the C310 is 10-HP.	hour	\$1.40
Marine Equip	ment Runabouts - 13	Gasoline	to 50		hour	\$20.51
engine 2000 Johnson	Outboard Motor	Gasoline	to 220	The second secon	hour	\$1.96
Lay-Mor 6HC/	8HC		to 37		hour	\$69.04
Seif Propelled Pavement Brooms Broce RC-350 (d	(disc. 2011)		to 75		hour	\$95.85
Miscellaneous	TRAC MOUNT PTO DRIVE - For					1
Broom, Pavement, Mounted Mounting Paver	Mounting Pavement Brooms	72"		Power lakeon	non	56.44¢
	RACTION PT - Pull Type	***************************************			, in C	\$25.45
broom, Favernent, Pun	2004	+0	7 15 4	for scholling mountain broom	hour	\$27.47
	(t, 2001)	aparet moont 12 0 and 3	10,43.		hour	\$63.05
nent Brooms	0	o or 8-r proom neads	10.55		1001	20000
Sweeper, Pavement	u.	66" & 36" broom widths, 3.5-CY hopper	to 100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	nour 	2764.20
eper, Pavement	m Bear	Max 120" sweep width, 4.5-CY hopper	to 230	Freigntliner FL/U engine	nou	2777
Bus			to 185		hour	541.46
Bus secured and a second secon		The second of th	to 100		hour	\$31.99
Bus			to 230		hour	\$49.13
			to 27		non	\$19.08
Mosquito Sprayer Adapco - Guard	dian 95 ES	to 186 CFM	to 9.5	Trailer Mounted	hour	523.33
Back-pack Blower			to 4.4		hour	\$1.90
			to 13		hour	58.46
Bar Length = 5	16	3.0 cu in	to 3	Heavy Duty	hour	\$1.96
	(5.0 cu in	to 6	Heavy Duty	hour	53.16
		6.0 cu in	to 7	Heavy Duty	hour	\$3.57
Chainsaw Bar Length = 16'	,,,	2.5 cu in	to 2	Light Duty	hour	\$2.02
		7.0 cu în	to 9	Heavy Duty	hour	\$4.79
Chainsaw, Pole Bar Length = 18"			N/A	Hydraulic	hour	\$2.76
Skidder, Log Deere 748E (disc. 1995)	sc. 1995)	11.52 ft2	to 165	The second se	hour	\$116.10
Deere 648G II	(disc. 2000)	10,45 ft2	to 153		hour	\$120.55
h Kershaw 800	lsc. 1998)	18117	to 185	Cutting Width	hour	\$139.24
Cutter, Brush Kershaw 10-8 (c	(disc. 1993)	74810	to 210	Cutting Width	hour	\$158.04
				Cutting Width, Will process up to 8" diameter		0000
Cutter, Brush	disc. 2010)	ui 6.# 6	to 245	material	inou.	5133.89

1	22.52	\$15.77	\$42.15	\$55.16	\$68.02	\$72.28	\$137.84		\$197.06	\$94.20	\$129.08	\$189.13	\$121.14	\$73.82	\$64.05	\$43.36	\$30.51	\$64.73	\$122.99	\$155.03	\$227.07	\$283.94	\$165.02	2	\$25.54		\$22.98	\$29.63		\$61.22	S114.27	\$103.66	5175.64	5199.60	\$364.36	\$504.68	\$116.72	\$178.87	\$228.40	5390.77	\$19.78	\$3.85	\$6.91		\$10.42	\$17.58	10 00	53.37
5		hour	hour	hour	hour	hour	hour		hour	hour	- hour	hour	hour	hour	hour	hour	hour	hour	hour	hour	hour	non	nour	î	hour		hour	hour		hour	non.	hour	nour	non	and d	hour	hour	hour	hour	hour	hour	hour	hour		hour	hour		non
Li.		Deck (ength 13 - 47 ft			Trailer Mounted	Trailer Mounted	· · · · · · · · · · · · · · · · · · ·				Bucket not included in rate	Bucket not included in rate		Tandem Vibratory Compactor			Plus towing vehicle			Single Drum			11 Minage (Toward)	TT-AN HEER (LOWER)			***************************************			· · · · · · · · · · · · · · · · · · ·			The second secon	The state of the s	Sami-II Blada	2000				Semi-U Blade	Add 60 HP tractor for pulling	includes teeth, Does not include Clamshell & Dragline	Includes teeth. Does not include Clamshell & Drasine	includes teeth. Does not include	Clamshell & Dragline	Does not include Clamshell & Dragine	Does not include Clamshell &	Dragine
		N/A	to 37	to 33	to 100	to 125	to 174		to 165	to 231	to 238	to 520	Carrier HP: 238 Crane HP: 128	to 33	to 28	to 10	to 45	to 34	to 85	to 145	to 200	to 390	to 450	4/4	N/A		to 30	to 40		to 75	to 75	to 96	to 155	to 230	10 30/	10.850	to 240	to 339	to 477	to 625	N/A	N/A	4/N	C/A	N/A	A/N		N/A
	Selventin of State	3 X X X X X X X X X X X X X X X X X X X	40 (018)		8 11	Control of the contro	19 ln	7,770 lbs (32' radius) to 38,180 lbs 12'	radius	4.3 cu yd	149,999 lbs	250,000 lbs	38 000,000				Smooth Drum Width 54"	Drum Width 47.2"	68"width	Drum Width 51"				13 tons			Liberty					2.6 cu yd	The second secon	9.2 cu yd	24 cu yd	24,2 Cu ya	3.49 c.1 vd	6.11 cu vd	10.33 cu yd	The second of th	4,1 cu yd	10 CY	V-2.c	1 1 2 2 2 2	5.0 CY	7.5.7		2,0 CY
J. C.	Contractional Manager Street	en Trillan (Event Concession) Trillan Sate) 3.60)	Log Trailer (Fixed Gooseneck Trailer Level 3 45)		Vermeer 1600A (dlsc. 2002)	Mitts & Merrill K12F6 (disc. 2006)	Vorbark Eeger Beever 1922	2022 Barko 595ML Crawler Mounted Log	Loader	Deere 644L Hybrid	Vorthwest 50-D/5065	Northwest 180-D (76 ton)		BW100AD-3	Single Drum Vibratory Compactor	Miscellaneous Hand Held Vibratory Compactor	ssick VR-54TEDD (disc. 1991)	2013 BOMAG BW-120AD-4 (disc. 2013)	BOMAG BW11-RH	CATERPILLAR CP-563D (disc. 2003)	ZMI Terex 3-35C (disc. 2009)	Terex TC400	836 (disc. 2001)	Hercules P1-11	Hercules GTD 54120	Misc Vibratory Grizzly Feeder, 35" x 14", single		Misc Vibratory Grizzly Feeder, 52" x 20', single Heck	Misc Vibratory Grizzly Feeder, 62" x 30"		(omatsu D37E-2 (disc. 1993)	Lase 850K LGP (disc. 2004)	Caterpillar D6E (disc. 1996)	-2 (disc. 2004)	Caterpillar D8R SERIES II (disc. Z013	Caterplies D101 (disc. 2014)	Catarollar 214E (disc. 2005)	Cateroillar 824G II (dlsc. 2006)	Caterpillar 834G (disc, 2005)	Caterpillar 844G (disc. 2009)	84" Rome Model 5C Pull Scraper	Miscellaneous 1LW	Micral State 5.1 (2) W	Visceial Ecos X-1/ Z-vv	Miscellaneous 5LW	Miccollananic 7.1/25		Miscellaneous 2L
a				Chinner Ruich					Loader - Tractor - Knuckleboom			Clamshell & Dragline, Crawler			Compactor -2-Ton Pavement Roller	Compactor, Hand Held	ratory drum		sei		Compactor, Sanitation		Compactor, Sanitation	Į			Feeder, Grizzly	A CANADA		Feeder, Grizzly			Secretary Sections			Dozer, crawler						Ishell		מתיצבר רופון וצון וצון	Bücket, Clamshell	المراعية		Bucket, Dragline Miscellaneous
	4		T	T	8202	T	T		8208	Ī				8718		8220						8226		8228	8229		8240	1768		8242	1					8255		1	T			8270		7/79	8272		6/70	8275
		10	501	100	108	100	110		111	112	113	114		118	117	27	119	120	121	122	123	124	125	126	127		128	061		130	131	132	133	134	135	136	13/	139	140	141	142	143		144	145	24.1	3	147

Blacket, Dragine	<	art.			u	L		
Model Capital Model Capital Model Capital Model Capital Natural Capital Model Capital Natural Capital			Tallers (2) of the last of the	274 (\$16 0 0 1 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0		(2) (a) (b)		20.50
December Ministration Ministra	100 Per	icket, Dragine	Miscellaneous 10L	10 CY	N/A	Does not Include Clamshell & Dragline	hour	\$11,38
Control Marchelle, Exception, Statistic and Seption,	L	icket, Dragline	Miscellaneous 14M	14 CY	N/A	Does not include Clamshell & Dragilne	hour	\$16.07
Control Manuelle Control Manuelle<	1000	cavator, Hydraulic	Bobcat 331E (disc. 2006)	0.06 CY	to 40	Crawler, includes bucket	hour	\$48.97
Control of American (Control	Γ	cavator, Hydraulic	Komatsu PC120-6 (disc. 2008)	0.61 CY	to 89	Crawler, includes bucket	hour	\$96.16
December		cavator, Hydraulic	Hyundai R2101.C-7A (disc. 2010)	1.2 CY	to 143	Crawler, includes bucket	hour	\$100.52
December		cavator, Hydraulic	Komatsu PC300 LC-7 (disc. 2007)	2.56 CY	to 246	Crawler, includes bucket	hour	\$162.85
December of the problem of		cavator, Hydraulic	Deere 650D LC (disc. 2010)	4.04 CY	to 463	Crawler, includes bucket	hour	\$290,23
Recentation Truck Naturation 2015 Control 2015			Caterpillar 6015	7.8 CY	to 665	Crawler, includes bucket	hour	\$580.96
Roomany Track Namened 2008 Grand State Annual Annua			Miscellaneous 150.1-200 MTONS	12.6 CY	to 870	Crawler, includes bucket	hour	\$848.28
Control Control CASE OF TO \$2.25 PT \$2.25 PT CASE OF TO \$2.25 PT \$2.25 PT CASE OF TO \$2.			2008 Gradali XL 3100 III (disc. 2011)	0.57 CY	to 184	Truck Mounted	hour	\$214.08
Processor Processor 1.25 CV 10.25 CV 10.25 CV Post of Processor P			2003 Gradall XL 4100 III (Disc. 2011)	0.62 CY	to 238	Truck Mounted	hour	\$253.26
Post of Former (Controlled Controlled Contr			2006 Gradall XL 5100 (disc. 2006)	1.25 CY	to 230	Truck Mounted	hour	\$284.80
Potential Control Topolo Las 100 or 150			Walk-Behind Concrete Floor Trowel	48 IN	to 12		hour	\$5.77
Opticity Montane PRESTRE SIZES 12,000 Lbs to 77 Noter Noter For (II) Friendle Freedom (12,200) 3,000 Lbs to 235 According to 12,000 Bbs 10,200 Bbs 1	Γ		Toyota 42-6FGU25 (disc. 2000)	5,000 Lbs	to 59		hour	\$21.31
FORTITH CONTROLL CONTROLL CONTROLL DOIST POOR FORTITH CONTROLL TONDO DES to 250 TONDO DES to 250 TONDO POOR FORTITH CONTROLL CONTROLL 25,000 DES to 250 TONDO DES to 250 TONDO POOR TONDO TONDO <td< td=""><td></td><td>***************************************</td><td>Mitsubishi FDSSN</td><td>12,000 Lbs</td><td>to 77</td><td>NOTE TO A CONTROL OF THE PARTY OF THE PARTY</td><td>hour</td><td>\$26.47</td></td<>		***************************************	Mitsubishi FDSSN	12,000 Lbs	to 77	NOTE TO A CONTROL OF THE PARTY	hour	\$26.47
Post III Programment Programment Control Designation 6.50 Designation 1.00 St Post III Programment Post III Programment <t< td=""><td></td><td>rkift</td><td>Komatsu FD80T-8 (dlsc. 2005)</td><td>18,000 Lbs</td><td>to 130</td><td></td><td>hour</td><td>\$47.48</td></t<>		rkift	Komatsu FD80T-8 (dlsc. 2005)	18,000 Lbs	to 130		hour	\$47.48
For of th marked in hunder Chrestiller Hunder Dear of Chrestiller Hun		#IX.		45,000 lbs	to 215		hour	\$95.17
For LL Hill smotted blandler Controllar Profession Glace, 2007) \$ 500 Lba to \$51 Controllar Profession Glace, 2007) B of Controllar Profession Glace, 2007 B of Controllar Profession Gla		rk Lift material handler		2,000 lbs	to 95		hour	\$91.61
Fort Lift material knader Correlation Policity (or Analysis) 10,000 lbs 10,100 lbs 10,000 lbs Hour Policity Hour Policity Hour Policity		rk Lift material handler		9,000 Lbs	to 95		hour	\$121.27
Fort (Ir Accessory) Fort (Ir Accessory) Fort (Ir Accessory) ESS (W) 15.5 Pertable (In Circulate) Hour Hour Hour Generator Micealineous DESEL 17, 200 W 17.5 (W) 10.37 Pertable (In Circulate) Hour 10.01 Generator Micealineous DESEL 17, 200 W 12.7 (W) 10.30 Pertable (In Circulate) Hour 10.01 Generator Micealineous DESEL 17, 200 W 10.00 Pertable (In Circulate) Hour 10.01 Generator Micealineous DESEL 12, 200 W 10.00 Pertable (In Circulate) Hour 5.00 Generator Micealineous DESEL 12, 200 W 10.00 Pertable (In Circulate) Hour 5.00 Generator Micealineous DESEL 12, 200 W 10.00 Pertable (In Circulate) Hour 5.00 Generator Micealineous DESEL 12, 200 W 10.00 Pertable (In Circulate) Hour 5.00 Generator Micealineous DESEL 12, 200 W 10.00 Pertable (In Circulate) Hour 5.00 Generator Micealineous DESEL 10, 200 KW 10.00		rk Lift material handler		10,000 lbs	to 118	10,000 Lbs	hour	\$132.64
First IB, Accessory Mace and set, Ellender Derfekths) 5.5.KW 10.5.5 Partable to Recourse Pobra Pobra Pobra Pobra Pobra Pobra Contention Pobra			Top Clamp Forks for handling logs, pipes,					
Connectant Miscellaneau GAS SAS AN 5.5 KW 10.25 Portable No Educiouse Note Generator Miscellaneau GAS SER L J 2000 W 27.5 KW 47.5 KW 40.75 Portable No Educiouse Note Generator Miscellaneau DISEL L 50 KW 10.00 Portable No Educiouse Note 50.00 Generator Miscellaneau DISEL L 50 KW 10.00 Portable No Educiouse Note 50.00 Generator Miscellaneau DISEL L 50 KW 10.00 Portable No Educiouse Note 50.00 Generator Miscellaneau DISEL L 50 KW 210 KW 10.35 Open of Educiouse Note 50.00 Generator Miscellaneau DISEL L 50 KW 2300 KW 10.35 Open of Educiouse Note 50.00 Generator Miscellaneau DISEL L 50 KW 2300 KW 10.35 Open of Educiouse Note 50.00 Generator Miscellaneau DISEL L 50 KW 2300 KW 10.35 Open of Educiouse Note 50.00 Generator Miscellaneau DISEL L 50 KW 2300 KW 10.35 Open of Educiouse	8309 Fo	rk Lift Accessory	beams, etc. (attaches to forklifts)				hour	\$4.37
Connectable Miscellaneau DISSL 5 WA 47 KW 64.37 Portable No Reliceaure Note 9 Connectable Generator Miscellaneau DISSL 5 KW 47.5 Montable No Reliceaure Note 5.0 KW 6.0 Montable No Reliceaure Note 5.0 KW 6.0 Montable No Reliceaure Note 5.0 KW 10.350 Portable No Reliceaure Note 5.0 KW 10.350 Portable No Reliceaure Note 5.0 KW 10.350 Dentable No Reliceaure Note 10.350 Dentable No Reliceaure <td>8310 Ge</td> <td>nerator</td> <td>Miscellaneous GAS 5,500 W</td> <td>5,5 KW</td> <td>to 5,5</td> <td>Portable; No Enclosure</td> <td>hour</td> <td>\$4.86</td>	8310 Ge	nerator	Miscellaneous GAS 5,500 W	5,5 KW	to 5,5	Portable; No Enclosure	hour	\$4.86
Contention Miscalianeous DISES, DOK W. 47.5 kW	1000	nerator	Miscellaneous DIESEL 17,000 W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	to 17	Portable; No Enclosure	hour	\$14.57
Generator Miscellaneous DIESEL, 200 KW 150 KW to 100 Portable, No Encloature hour 5 Generator Miscellaneous DIESEL, 208 KW 230 KW to 210 Portable, No Encloature hour 55 Generator Miscellaneous DIESEL, 208 KW 230 KW to 230 Portable, No Encloature hour 55 Generator Miscellaneous DIESEL, 208 KW 230 KW to 230 Portable, No Encloature hour 55 Generator Miscellaneous DIESEL, 208 KW 230 KW to 230 Open of Encloated hour 55 Generator Miscellaneous DIESEL, 208 KW 230 KW to 250 Open of Encloated hour 55 Generator Alkacalmeous DIESEL, 208 KW 230 KW to 250 Open of Encloated hour 55 Generator Alkacalmeous DIESEL, 208 KW 200 KW to 250 Pen of Encloated hour 55 Generator Miscellaneous DIESEL, 208 KW 150 KW to 150 K		sherator	Miscellaneous DIESEL 45 KW	47.5 kW	47.5	Portable; No Enclosure	hour	\$24.20
Generator Miscalimenous DISSEL 25K WW 2.0 K WW to 150 Portable, No Enclosure hour PS 5 Generator Generator Miscalimenous DISSEL 20K WW 2.0 K WW to 260 Open or Enclosed hour PS 5 Generator	8313 Ge	nerator	Miscellaneous DIESEL 100 KW	100 KW	to 100	Portable; No Enclosure	hour	\$56.70
Generator Miscellaneous DESES, 125 KW 220 KW to 210 Den of Folicided hour 55 Generator Miscellaneous DESES, 30 KW 250 KW to 250 Den of Folicided hour 55 Generator Miscellaneous DESES, 30 KW 400 KW to 300 Open of Enclosed hour 55 Generator Miscellaneous DESES, 300 KW 400 KW to 300 Open of Enclosed hour 55 Generator Miscellaneous DESES, 100 KW 250 KW to 300 Open of Enclosed hour 55 Generator Generator, 200 KW 100 Open to 100 Open hour 55 Generator Generator, 200 KW 1150 KW 1150 KW 100 Open hour 55 Generator Generator, 200 KW 100 Open to 1150 Open hour 55 Generator Miscellaneous DISES, 150 KW 100 Open to 135 hour 55 Generator Miscellaneous DISES, 150 KW 1150 KW to 135 hour 100 Open hour 55		nerator	Miscellaneous DiESEL 150 KW	150 KW	to 150	Portable; No Enclosure	hour	\$85.00
Generator Miscellaneous DISESI 300 KW 200 KW to 250 Open or Enclosed hour 551 Prince Generator Miscellaneous DISESI 400 KW 350 KW to 350 Open or Enclosed hour 55 Prince Generator Miscellaneous DISESI 400 KW 500 KW to 350 Open or Enclosed hour 55 Generator Generator Miscellaneous DISESI 700 KW 200 KW to 350 Open or Enclosed hour 55 Generator Generator Generator Alta Alta Alta Alta Alta Alta Alta Alta		nerator	Miscellaneous DIESEL 225 KW	210 KW	to 210	Portable; No Enclosure	hour	\$105.65
Cenerator Miscellaneous DIESE; 300 KW 350 KW to 350 Chen or Enclosed hour 55 Generator Miscellaneous DIESE; 400 KW 400 KW 10 500 Chen or Enclosed hour 55 Generator Miscellaneous DIESE; 100 kW 100 KW 10 500 Chen or Enclosed hour 55 Generator Miscellaneous DIESE; 100 kW 100 KW 10 500 Chen or Enclosed hour 55 Generator Generator Miscellaneous DIESE; 100 kW 100 KW 10 500 Chen or Enclosed hour 55 Generator Miscellaneous DIESE; 100 kW 100 KW 10 500 Chen Chesed hour 55 Generator Miscellaneous DIESE; 100 kW 40 KW 10 500 Chen Chesed hour 55 Generator Miscellaneous DIESE; 200 KW 40 KW 10 500 Chene Inclosed hour 55 Generator Miscellaneous DIESE; 200 KW 50 SW 10 500 Chene 10 50 Inclosed hour 55 Generator Miscellaneous DIESE; 200 KW 50 SW 10 50 Inclosed hour 55		snerator	Miscellaneous DIESEL 300 KW	280 KW	to 280	Open or Enclosed	hour	\$133.50
Generator Miscellaneous DIESEL 500 KW 400 KW to 400 Open of Enciosed hour 52 Generator Miscellaneous DIESEL 500 KW 1500 KW to 700 Open of Enciosed hour 52 Generator Assellaneous DIESEL 500 KW 1500 KW to 700 Open of Enciosed hour 55 Generator Ganerator, 25,500 KW 1500 KW to 500 Prince Output @ 60 H 1260 KW hour 55 Generator Generator, 25,500 KW 1500 KW to 500 Princed hour 55 Generator Miscellaneous DIESEL 1500 KW 1500 KW to 1500 Princed hour 55 Generator Miscellaneous DIESEL 150 KW 1500 KW to 1500 Princed hour 55 Generator Miscellaneous DIESEL 150 KW 1500 KW to 80 Enclosed hour 55 Generator Miscellaneous DIESEL 250 KW 100 KW to 80 Enclosed hour 55 Generator Miscellaneous DIESEL 200 KW 100 KW to 80 Enclose		nerator		350 KW	to 350	Open or Enclosed	hour	\$154.20
Generator Miscellaneous DESEL 200 kW 700 kW to 500 Open or Inclosed hour 55 Generator Miscellaneous DESEL 300 kW 700 kW 1150 kW to 2500 Prime Output ® 60 ht 1260 kW hour 55 Generator Miscellaneous DESEL 300 kW 3000 kW 1500 kW to 1500 Prime Output ® 60 ht 1260 kW hour 55 Generator Miscellaneous DESEL 300 kW 3000 kW 1500 kW to 1500 Prime Output ® 60 ht 1260 kW hour 55 Generator Miscellaneous DESEL 300 kW 3000 kW 1500 kW to 1500 Prime Output ® 60 ht 1260 kW hour 55 Generator Miscellaneous DESEL 300 kW 40 kW 40 kW to 1500 Enclosed hour 55 Generator Miscellaneous DESEL 200 kW 50 kW to 50 Enclosed hour 52 Generator Miscellaneous DESEL 200 kW 50 kW to 50 Enclosed hour 52 Generator Miscellaneous DESEL 200 kW 50 kW to 50 Enclosed hour	ဓ	enerator		400 KW	to 400	Open or Enclosed	hour	\$200.52
Generator Cancellanceus (Macellanceus (Macella	111	nerator	Miscellaneous DIESEL 500 KW	500 KW	to 500	Open or Enclosed	hour	\$249.54
Generator Categorian Miccolineacus DESEL 1000 (kW) 1150 kW to 1250 Printer Output @ 60 Ht 1260 kW hour 55 Generator Miccolineacus DESEL 1000 kW 1100 kW to 1150 Endeaded hour 55 Generator Miscolineacus DESEL 1000 kW 1150 kW to 1150 Endeaded hour 55 Generator Miscolineacus DESEL 1000 kW 1150 kW to 40 Endeaded hour 55 Generator Miscolineacus DESEL 3KW 20 kW to 800 Endeaded hour 55 Generator Miscolineacus DESEL 3KW 20 kW to 800 Endeaded hour 55 Generator Miscolineacus DESEL 3KW 20 kW to 800 Endeaded hour 55 Generator Miscolineacus DESEL 3KW 10 kW to 100 Endeaded hour 55 Generator Miscolineacus DESEL 200 kW 10 kW to 100 Endeaded hour 55 Generator Miscolineacus DESEL 200 kW 10 kW to 100 Endeaded <		nerator	Miscellaneous DIESEL 700 KW	700 KW	to 700	Open	hour	\$314.74
Generator Generator Generator SEODO KW to 2500 Den 580 Generator Miscellaneous DIESEL 1000 KW 1500 KW to 1500 Endosed hour 55 Generator Categillar XQL200 (Endosed) 11500 KW to 150 Endosed hour 55 Generator Miscellaneous DIESEL 35 KW 20 KW to 35 Endosed hour 55 Generator Miscellaneous DIESEL 35 KW 20 KW to 35 Endosed hour 55 Generator Miscellaneous DIESEL 90 KW 20 KW to 36 Endosed hour 55 Generator Miscellaneous DIESEL 90 KW 20 KW to 36 Endosed hour 55 Generator Miscellaneous DIESEL 90 KW 500 KW to 36 Endosed hour 55 Generator Miscellaneous DIESEL 90 KW 500 KW to 30 Endosed hour 55 Generator Miscellaneous DIESEL 30 KW 500 KW to 100 Endosed hour 55	111	nerator		1150 KW	to 1500	Prime Output @ 60 Hz 1260 KW	hour	\$586.29
Generator Miscellaneous DIESEL ISOD KW 1000 KW to 1000 Open Post Generator Generator Miscellaneous DIESEL ISOD KW 11500 KW to 1150 Endosed hour 55 Generator Generator Miscellaneous DIESEL 30 KW 20 KW to 40 Endosed hour 55 Generator Miscellaneous DIESEL 300 KW 20 KW to 30 Endosed hour 55 Generator Miscellaneous DIESEL 300 KW 300 KW to 300 Endosed hour 53 Generator Miscellaneous DIESEL 300 KW 300 KW to 100 Gindsed Frame equipment hour 53 Generator Miscellaneous DIESEL 300 KW 100 KW to 100 Gindsed Frame equipment hour 53 Graders Ingelianeous DIESEL 300 KW 100 KW to 100 Gindsed Frame equipment hour 53 Graders Ingelianeous DIESEL 300 KW 100 MW Articulated Frame equipment hour 54 Graders Ingelianeous DIESEL 300 KW 10 MS Articulated Frame equipment hour		ı⊓erator		2500 KW	to 2500		hour	\$636.15
Generator Ciscle Inclosed Miscellaneous DIESEL 1300 KW 1500 KW to 1500 Enclosed hour 55 Generator Caterpillar XQC1200 (Enclosed) 1150 KW to 1150 Enclosed hour 55 Generator Miscellaneous DIESEL 25 KW 20 KW to 35 Enclosed hour 55 Generator Miscellaneous DIESEL 25 KW 20 KW to 300 Enclosed hour 55 Generator Miscellaneous DIESEL 300 KW 500 KW to 300 Enclosed hour 55 Generator Miscellaneous DIESEL 1000 KW 100 KW to 100 Enclosed hour 55 Graders Anticulated Frane equipment hour 55 Frackers hour 55 Graders CAT 120H (disc. 2007) 128 X 24 KB to 150 Articulated Frane equipment hour 51 Graders CAT 140 135 X 200 KW 128 X 24 KB to 180 Articulated Frane equipment hour 51 Graders CAT 120H (disc. 2007) 138 X 24 KB	12,77	nerator	Miscellaneous DIESEL 1000 KW	1000 KW	to 1000	Open	hour	\$583.21
Generator Caterpillar YQC1200 (Enclosed) 1150 kW to 40 Enclosed hour 55 Generator Miscellaneous DIESEL 40 KW 20 KW to 40 Inchest hour 55 Generator Miscellaneous DIESEL 26 KW 20 KW to 800 Enclosed hour 55 Generator Miscellaneous DIESEL 20 KW 800 KW to 800 Enclosed hour 55 Generator Miscellaneous DIESEL 200 KW 1000 KW to 800 Enclosed hour 55 Generator Miscellaneous DIESEL 1000 KW 1000 KW to 1000 Enclosed hour 55 Generator Miscellaneous DIESEL 1000 KW 1000 KW to 100 Enclosed hour 55 Graders CAT 12H (disc 2007) 12 Fr to 100 Articulated Frame equipment hour 55 Graders CAT 12H (disc 2007) 12 Fr to 100 Articulated Frame equipment hour 55 Graders CAT 12H (disc 2007) 18 In Discharge Diameter N/A Per 25 foot lengt		merator	Miscellaneous DIESEL 1500 KW	1500 KW	to 1500	Enclosed	hour	\$892.32
Generator Miscellaneous DISSEL 40 KW 40 KW to 40 Generator Miscellaneous DISSEL 50 KW 20 KW to 800 Enclosed hour 55 Generator Miscellaneous DISSEL 800 KW 10 800 KW to 800 Enclosed hour 55 Generator Miscellaneous DISSEL 800 KW 100 KW to 1000 Enclosed hour 55 Generator Miscellaneous DISSEL 800 KW 100 KW to 1000 Enclosed hour 55 Generator Miscellaneous DISSEL 1000 KW 100 KW to 1000 Enclosed hour 55 Graders CAT 12H (disc. 1999) 12 Fr to 116 Articulated Frame equipment hour 55 Graders CAT 12H (disc. 2007) 12 Fr to 145 Articulated Frame equipment hour 55 Graders CAT 140H (disc. 2007) 14 Fr to 145 Articulated Frame equipment hour 51 Graders Miscellaneous DH-4/25 3 In Discharge Diameter N/A Per 25 foot length includes couplings hour		nerator	Caterpillar XQC1200 (Enclosed)	1150 KW	1150	Enclosed	hour	\$586.29
Generator Miscellaneous DIESEL 25 KW 20 KW to 35 hour S Generator Miscellaneous DIESEL 300 KW 800 KW to 800 Endosed hour S Generator Miscellaneous DIESEL 1000 KW 1000 KW to 100 Endosed hour S Generator Miscellaneous DIESEL 1000 KW 100 KW to 100 Endosed hour S Graders Ingram MGS90 (disc. 1399) 10 Fr to 110 Rigid Fenne equipment hour S Graders CAT 124 (disc. 2007) 12 Fr to 180 Articulated Frame equipment hour S Graders CAT 124 (disc. 2007) 12 Fr to 180 Articulated Frame equipment hour S Graders CAT 124 (disc. 2007) 14 Fr to 180 Articulated Frame equipment hour S Graders CAT 124 (disc. 2007) 13 In Discharge Diameter N/A Per 25 foot length Includes couplings hour S Hose, Discharge Discharge Hose, 24-N 12 In Discharge Diameter N/A			Miscellaneous DIESEL 40 KW	40 KW	to 40	ALLA ALLA MARIE MATERIAL MATER	hour	\$28.70
Generator Miscellaneous DIESEL SOD KW 800 KW to 800 tendosed Enclosed hour SS Generator Miscellaneous DIESEL SOD KW 1,000 KW to 1000 tendosed Enclosed hour SS Generator Miscellaneous DIESEL 1000 KW 1,000 KW to 100 tendose Enclosed hour SS Graders Ingram Miscellaneous DIESEL 1000 KW 1,000 KW to 110 tendose Rigid Frame equipment hour SS Graders CAT 12H (disc. 2007) 1,2 Ft to 145 tendose equipment hour SS Graders CAT 12H (disc. 2007) 1,2 Ft to 145 tendose equipment hour SS Graders CAT 12H (disc. 2007) 1,1 Ft to 145 tendose equipment hour SS Graders CAT 12H (disc. 2007) 1,1 Ft to 145 tendose equipment hour SS Graders CAT 12H (disc. 2007) 1,1 Ft to 1,4 S Articulated Frame equipment hour SS Hose, Discharge Miscellaneous DH-4/25 4 in Discharge Diameter N/A Per 25 foot length In			Miscellaneous DIESEL 25 KW	20 KW	to 35		hour	\$15.31
Generator Miscellaneous DIESEL 900 KW to 500 Enclosed hour SS Generator Miscellaneous DIESEL 1000 KW 1,000 KW to 100 Enclosed hour SS Graders Miscellaneous DIESEL 1000 KW 1,000 KW to 100 Enclosed hour SS Graders CAT 12H (disc. 2007) 1,000 KW to 100 Enclosed hour SS Graders CAT 12H (disc. 2007) 1,000 KW to 100 Enclosed hour SS Graders CAT 140H (disc. 2007) 1,000 KW 1,015 KR hour SS Graders CAT 140H (disc. 2007) 1,000 KR hour SS Graders CAT 140H (disc. 2007) 1,000 KR hour SS Graders CAT 140H (disc. 2007) 1,000 KR hour SS Graders CAT 140H (disc. 2007) 1,000 KR hour SS Hose, Discharge Miscellaneous DH-4/25 4 in Discharge Diameter N/A Per 25 foot length Includes couplings hour Hose, Disch			Miscellaneous DIESEL 800 KW	800 KW	to 800	Enclosed	hour	\$363.63
Generator Miscellaneous DIESEI 1000 KW 1000 KW to 1500 Enclosed hour 55 Graders Ingram MG699 (disz. 1999) 1.0 Ft to 145 Articulated equipment hour 51 Graders CAT 140 (disz. 2007) 1.2 Ft to 145 Articulated Frame equipment hour 52 Graders CAT 140 (disz. 2007) 1.6 R x 24 x 0.9 ft to 145 Articulated Frame equipment hour 51 Graders CAT 140 (disz. 2007) 1.6 R x 24 x 0.9 ft to 145 Articulated Frame equipment hour 51 Hose, Discharge Miscellaneous DH-4/25 4 in Discharge Diameter N/A Per 25 foot length includes couplings hour Hose, Discharge Discharge Hose, 12-IN 1.2 in Discharge Diameter N/A Per 25 foot length includes couplings hour Hose, Discharge Discharge Hose, 12-IN 1.2 in Discharge Diameter N/A Per 25 foot length includes couplings hour Hose, Discharge Discharge Hose, 12-IN 1.2 in Discharge Diameter N/A Per 25 foot length includes couplings hour			Miscellaneous DIESEL 900 KW	900 KW	to 900	Enclosed	hour	\$468.35
Graders Ingram MG690 (disc, 1999) 10 ft to 110 Rigid Frame equipment hour 5 Graders CAT 12H (disc, 2007) 12 ft to 145 Articulated Frame equipment hour 51 Graders CAT 140H (disc, 2007) 14 ft to 180 Articulated Frame equipment hour 51 Graders CAT 140H (disc, 2007) 168 x 4x x 0.9 ft to 180 Articulated Frame equipment hour 51 Graders CAT 140H (disc, 2007) 168 x 4x x 0.9 ft to 250 Articulated Frame equipment hour 51 Hose, Discharge Miscellaneous DH-4/25 4 in Discharge Diameter N/A Per 25 foot length includes couplings hour Hose, Discharge Discharge Hose, 12-IN 15 in Discharge Diameter N/A Per 25 foot length includes couplings hour Hose, Discharge Discharge Hose, 12-IN 16 in Discharge Diameter N/A Per 25 foot length includes couplings hour Hose, Suction Suction Hose - SH-3/25 4 in Diameter N/A Per 25 foot length includes couplings hour Hose, S			Miscellaneous DIESEL 1000 KW	1000 KW	to 1000	Enclosed	hour	\$583.21
Graders CAT 12H (disc. 2007) 12 Ft to 145 Articulated Frame equipment hour 55 Graders CAT 160H (disc. 2007) 14 Ft to 180 Articulated Frame equipment hour 51 Graders Graders (AT 160H (disc. 2007) 168 x 34 x 0.9 ft to 250 Articulated Frame equipment hour 51 Hose, Discharge Miscellaneous DH-4/25 4 in Discharge Diameter N/A Per 25 foot length Includes couplings hour hou			Ingram MG690 (disc. 1999)	-10 Ft	to 110	Rigid Frame equipment	hour	\$75.12
GAT Labolt (ass. ZUOV) 14 FF TO 180 Articulated Frame equipment NOV SO GAT Labolt (ass. ZUOV) 14 FF to 250 Articulated Frame equipment hour 51 Hose, Discharge Miscellaneous DH-4/25 4 in Discharge Diameter N/A Per 25 foot length Includes couplings hour hour 150 Hose, Discharge Miscellaneous DH-4/25 6 in Discharge Diameter N/A Per 25 foot length Includes couplings hour Hose, Discharge Discharge Hose, B-N 8 in Discharge Diameter N/A Per 25 foot length Includes couplings hour Hose, Discharge Discharge Hose, 15-N 12 in Discharge Diameter N/A Per 25 foot length Includes couplings hour Hose, Suction Suction Hose - SH-3/25 4 in Diameter N/A Per 25 foot length Includes couplings hour Hose, Suction Miscellaneous SH-4/25 4 in Diameter N/A Per 25 foot length Includes couplings hour Hose, Suction Miscellaneous SH-4/25 6 in Diameter N/A Per 25 foot length Includes couplings hour Hose, Suction	ı	:	CAT 12H (disc. 2007)	12.7	to 145	Articulated Frame equipment	Joon .	\$116.57
CAT 140		aders	CAI 150H (alsc. 2007)	74 FC	to 180	Articulated Frame equipment	Jou	V.104.33
Hose, Discharge Miscellaneous DH-3/25 3 in Discharge Diameter N/A Per 25 foot length includes couplings hour Hose, Discharge Miscellaneous DH-4/25 4 in Discharge Diameter N/A Per 25 foot length includes couplings hour Hose, Discharge Discharge Hose, Suzh 8 in Discharge Diameter N/A Per 25 foot length includes couplings hour Hose, Discharge Discharge Hose, Suzh 12 in Discharge Diameter N/A Per 25 foot length includes couplings hour Hose, Discharge Discharge Hose, 12-iN 12 in Discharge Diameter N/A Per 25 foot length includes couplings hour Hose, Suction Suction Hose - SH-3/25 3 in Diameter N/A Per 25 foot length includes couplings hour Hose, Suction Miscellaneous SH-4/25 4 in Diameter N/A Per 25 foot length includes couplings hour Hose, Suction Miscellaneous SH-4/25 4 in Diameter N/A Per 25 foot length includes couplings hour Hose, Suction Miscellaneous SH-4/25 5 in Diameter N/A Per 25 foot length includes couplings hour	ļ		CAI 140	168 x 24 x 0.9 ft	to 250	Articulated Frame equipment	nour	516/./4
Hose, Discharge Miscellaneous DH-4/25 4 in Discharge Diameter N/A Per 25 foot length includes couplings hour			Miscellaneous DH-3/25	3 In Discharge Diameter	N/A	Per 25 foot length includes couplings	Jour	50.15
Hose, Discharge Discharge Hose, State		***************************************	Miscellaneous DH-4/25	4 in Discharge Diameter	N/A	Per 25 foot length includes couplings	nour	50.23
Hoose, Discharge Discharge Hoose, 1941N 121 In Discharge Diameter N/A Per 25 foot length includes couplings Hour			Miscellalledus Drieb, 23	o in Discharge Diameter	N/A	Doc 25 fact length includes couplings	100	20.00
Hose, Discharge Discharge Hose, 1.24N Hose, Discharge Dismeter N/A Per 25 foot length includes Couplings hour Hose, Discharge Discharge Hose, 1.24N 16 in Discharge Diameter N/A Per 25 foot length includes couplings hour			Discharge nose, 8-liv	8 in Discharge Ulameter	N/A	Per 23 Toot length incidaes coupiings	inou	20.00
Hose, Suction Uscharge Diameter N/A Per 25 foot length includes couplings nour Hose, Suction Suction Hose - SH-3/25 3 in Diameter N/A Per 25 foot length includes couplings hour Hose, Suction Miscellaneous SH-4/25 4 in Diameter N/A Per 25 foot length includes couplings hour Hour N/A Per 25 foot length includes couplings hour			Discharge Hose, 12-iN	12 in Discharge Diameter	A/A	Per 25 toot length includes couplings	nour	50.97
Hose, Suction Nutral of the Pert of th		36	Discharge Hose, 16-iN	16 In Discharge Diameter	A/A	Per 25 foot length includes couplings	nog .	\$1.80
Hose, Suction Miscellaneous Sh-4/25			Suction Hose - SH-3/25	3 In Diameter	N/A	Per 25 foot length includes couplings	nour	50.28
Installation Services outputs on Danteer NA 1972 Control of Contro		ose, succion	Miscellaneous 54-4/ 25	4 in Diameter	A/N	Per 25 root length includes couplings	non	50.32
		ose, Suction	Miscellaneous 5H-5/45	b in Diameter	N/A	Per 25 Toot length includes couplings	TUOU!	21.15

200 State Control Control Sciente		٨	æ	U	Q	В	4	9	Н
8182 Forestable control 8182 8182 Forestable control 8182 8182 Forestable control 8182 818		(1) (10) (10)	KQUIDIMENE	THE STATE OF THE S	The State of the S	3.2	200N		
9.818 One-Machine Nation than 18-100 18-10 Planetor N. 15 You Planeth Inches countries 9.818 One-Machine Nation than 18-100 18-10 Planetor N. 15 You Planeth Inches countries 9.818 One-Machine Countries N. 15 You Planeth Inches countries N. 15 You Planeth Inches countries 9.818 One-Machine One-Machine N. 15 You Planeth Inches countries N. 15 You Planeth Inches countries 9.819 Countries One-Machine N. 15 You Planeth Inches countries N. 15 You Planeth Inches Countries 9.819 Countries One-Machine N. 15 You Planeth Inches Countries N. 15 You Planeth Inches Countries 9.819 Countries One-Machine N. 15 You Planeth Inches Countries N. 15 You Planeth Inches Countries 9.819 Countries One-Machine N. 15 You Planeth Inches Countries N. 15 You Planeth Inches Countries 9.810 Countries One-Machine N. 15 You Planeth Inches Countries N. 15 You Planeth Inches Countries N. 15 You Planeth Inches Countries 9.810 Countries One-Machine N. 15 You Planeth Inches Countries N. 15 You Planeth Inches Countries	205	8360	Hose, Suction		12 In Diameter	N/A	Per 25 foot length includes couplings	hour	\$1.82
8882 (1986) (1980) (1	206	8361	Hose, Suction	Suction Hose, 16-IN	16 in Diameter	N/A	Per 25 foot length includes couplings	hour	\$3.48
8.8.8.1. Activated Chosener Dissolver (Chosener Dissolver) 2.0.0 Cm 1.0.0 cm <	207	8380	Loader, Crawler	ASV PT-30 (disc. 2010)	1600 lb Tipping Load	to 33.7	Compact Track Loader	hour	\$43,49
89.82 According Connect	208	8381	Loader, Crawler	Bobcat T190 (disc. 2013)	14.0 CF	to 66	Compact Track Loader	hour	\$62.21
838.83 JURICA CONTROLE CATALONING CATALO	209	8382	Loader, Crawler	Deere 505C (disc. 2020)	1.7 cu yd	to 99	Standard Crawler Loader, includes bucket	hour	\$69.08
818.93 JORGAN, UNIVARIED CHESTONING CHESTONING 1.2. Journal of the STATE CHESTONING 1.2. JOURNAL OF THE LIBERATORY OF THE STATE CHESTONING 1.2. JOURNAL OF THE LIBERATORY OF THE STATE CHESTONING 1.2. JOURNAL OF THE LIBERATORY OF THE STATE CHESTONING 1.2. JOURNAL OF THE LIBERATORY OF THE STATE CHESTONING 1.2. JOURNAL OF THE LIBERATORY OF THE STATE CHESTONING 1.2. JOURNAL OF THE LIBERATORY OF THE STATE CHESTONING 1.2. JOURNAL OF THE LIBERATORY OF THE STATE CHESTONING 1.2. JOURNAL OF THE LIBERATORY OF THE STATE CHESTONING 1.2. JOURNAL OF THE LIBERATORY OF THE STATE CHESTONING 1.2. JOURNAL OF THE LIBERATORY OF THE STATE CHESTONING 1.2. JOURNAL OF THE LIBERATORY OF THE STATE CHESTONING 1.2. JOURNAL OF THE STATE CHESTONING 1.2. JOURNAL OF THE STATE CHESTONING	210	8383	Loader, Crawler	Caterpillar 963C (disc. 2007)	3.2 cu yd	to 158	Standard Crawler Loader, Includes bucket	hour	\$170.79
81839 Osebolt, Vivolet Osebolt Montale Control Name (1999) Control Name (1999) Control Name (1994)	211	8384	Loader, Crawler	Caterpillar 973C (disc, 2010)	4.19 cu yd	to 239	Standard Crawler Loader, includes bucket	hour	\$208.16
81829 Control, Virtuel Control (Virtuel) Contro	212	8390	Loader, Wheel	Gehl 280 (disc. 2009)	0.7 cu yd	to 39	Non-Articulated Wheel Loader	hour	\$37.31
88.293 Caseler, Weele Controller, Workel 21.0 caye to 23.0 Architect Michael Month Control 88.293 Caseler, Weele Description of Action (Control Month Control Month	213	8391	Loader, Wheel	Gehl AWS36 (disc. 2012)	1.0 cu yd	to 60	Non-Articulated Wheel Loader	hour	\$59.65
8839 Gooden, Viviled Private Market Private Market </td <td>214</td> <td>8392</td> <td>Loader Wheel</td> <td>Caterpillar 914G (disc. 2014)</td> <td>1.7 cu vd</td> <td>to 95</td> <td>Articulated Wheel Loader</td> <td>hour</td> <td>\$67.54</td>	214	8392	Loader Wheel	Caterpillar 914G (disc. 2014)	1.7 cu vd	to 95	Articulated Wheel Loader	hour	\$67.54
8583 Gooder, Workel Forest Selective Workel CAL County 0.52 M Activities Of Medical Scale	215	8383	Loader Wheel	New Holland W1108 TC - 4WD	2,1 cu vd	to 123	Articulated Wheel Loader	hour	\$76.62
81893 Control, Winseld CANT STRY (BOLDS) S.D. ON VICE D. 2.0.8 Afficiented Viveled Loader 82997 Loader, Wheel CANT STRY (BOLDS) 6.0.0 m. VIV. 0.0.25 Afficiented Viveled Loader 82999 Loader, Wheel CONTRACT (BOLDS) 4.0.0 m. VIV. 0.0.25 Afficiented Viveled Loader 82990 Loader, Wheel CONTRACT (BOLDS) 4.0.0 m. VIV. 0.0.25 Afficiented Viveled Loader 82990 Loader, Wheel CONTRACT (BOLDS) 4.0.0 m. VIV. 0.0.25 Afficiented Viveled Loader 82990 Loader, Wheel CONTRACT (BOLDS) 4.0.0 m. VIV. 0.0.25 CONTRACT (BOLDS) 8291 Loader, Wheel CONTRACT (BOLDS) 4.0.0 m. VIV. 0.0.0 m. VIV.	216	8394	Loader, Wheel	Deere 644K - 4WD (disc. 2019)	4.2 cu vd	to 229	Articulated Wheel Loader	hour	\$95.09
8589 School Wheel CONTIST HIGH CAZAZZIA HANDEN SIGOLO WILL NO. 10 353 Afficiated Wheel Loader Wheel CONTIST HIGH CAZAZZIA HANDEN SIGOLO WILL NO. 10 353 Afficiated Wheel Loader Wheel Afficiated Wheel Loader Wheel L	217	8395	Loader, Wheel	Case 921C - 4WD (disc. 2008)	5.0 cu yd	to 248	Articulated Wheel Loader	hour	\$109.99
8359 School Week Commany MASSED Glace 2002) 7.12 a yet 10.353 Articulated Vineel Loader 8359 Condent Week Commany Wildle Glace 2002) 7.12 a yet 10.352 Articulated Vineel Loader 8359 Condent Week April Debet 6600 Glace 2000 10.00 Bill Class of the Condent Vineel 10.352 CV 20.00 Class of the Condent Vineel 8420 Tractor, Wineel New York Condent Vineel New York Condent Vineel 10.352 CV 10.00 Bill Class of the Condent Vineel 10.352 CV 20.00 Bill Individual State Month Condent Vineel 8.20 CV 10.00 Bill Class of the Condent Vineel 10.00 Bill Class of the Condent Vineel <td>218</td> <td>8396</td> <td>Loader Wheel</td> <td>CAT 972H (Disc. 2012) - 4WDs</td> <td>6.0 cu vd</td> <td>to 287</td> <td>Articulated Wheel Loader</td> <td>hour</td> <td>\$118.50</td>	218	8396	Loader Wheel	CAT 972H (Disc. 2012) - 4WDs	6.0 cu vd	to 287	Articulated Wheel Loader	hour	\$118.50
8389 Oxode Wheel Condition Wideled Condition Wi	210	8397	Loader Wheel	Komatsu WA500-6 (disc. 2012)	7.3 cu vd	to 353	Articulated Wheel Loader	hour	\$148.26
85.05 Tractor, Wheeled John Deeper 6605 (pile, 2005) 100 N. Character, Wheeled 100 S. Character (pile in the plant of the plant	066	8308	Loader Wheel	Komatsu WA600-6 (disc. 2019): 4WD	8.4 cu vd	to 502	Articulated Wheel Loader	hour	\$211.41
8202 Tractice, Wineled John Dates (Wineled John Dates (Sept Glaz, 2022) 10.0 Ib. to 135 Sizzabether for filticularit invoked mover 8217 Intractic, Wineled Navie (Sept Glaz, 1022) 10.0 Ib. Intractic Wineled Navie (Control of Control of Con		2000			The second secon		Does not include mower attachment. Add		
8207 Charges, Wheeled New Yolkshord Assist Statement Profit Statemen	22.1	8399	Tractor Wheel	John Deere 6605 (disc. 2005)	100 IN.	to 95	\$5.24/Hour for flail Industrial towed mower	hour	\$53.37
84711 Changest Transform Case State Office Institute 0.89 Include Backhove 84711 Alloset Transform Colored Freeded Colo	222	8400	Tractor, Wheel	New Holland T6030 (disc. 2012)		to 115	Bucket attachment not included in rate	hour	\$71.05
8410 Minez, Consente Porticular Conf. of S. P. Porticular (Consente Notice and Product of Consente Notice and Product Office Accordance and Product Accordance and Product Office Accordance and Product Office Accordance and Product Office Accordance and Product Accordance and Product Office Accordance and Product Office Accordance and Product Office Accordance and Product Office Accordance and Product Accordance Accordance and Product Accordance and Product Accordance and Product Accordance Accordance	223	8401	Loader, Tractor, Wheel	Case 580 SUPER L (disc. 2000)	0.87 CY	to 80	Includes backhoe	hour	\$62.62
84.13 Miker, Concrete Portable Old-012.E. Pertuable Titl Dum Concrete Miker 11.0 o./f. u. 0.2 Electric Powered Side Dump 84.13 Miker, Concrete, Trailer Mand MiTO-11.E. Pertuable Trailer Mounted Concrete 11.0 o./f. 10.0 Electric Powered Side Dump 84.13 Miker, Concrete, Trailer Mand MiTO-15.E. Pertuable Trailer Mounted Concrete 15.0 o./f. 10.0 Electric Powered Side Dump 84.13 Miker, Concrete, Trailer Mounted Mixer Entral Mounted 10.0 Electric Powered Side Dump 84.24 Track Concrete Mounted Mixer Entral Mounted Mixer Entral Mounted 10.0 Electric Powered Side Dump 84.25 Streader, Chap, Wounted Mixer Entral Mounted 10.0 Electric Powered 10.0 84.25 Streader, Chap, Mounted Mixer Entral Mounted 10.0 Electric Powered 10.0 84.25 Streader, Chap, Mounted Bercar 2002 10.0 Electric Powered 10.0 84.25 Streader, Chap, Mito-Aller Electric Powered 10.0 Electric Powered 84.27 Streader, Chap, Mito-Aller Electric Powered 10.0	224	8410	Mixer Concrete Portable	CMG-45 - Portable Tilt Drum Concrete Mixer	4.0 cu ft	to 5	Side Dump	hour	52.78
\$1.3 Alkey, Concrete, Trailer, Method MTD-11E - Portable Trailer, Mounted Concrete 11.0 g.l.ft to 10 Electric Provened, Side Dump \$1.4.3 Micea, Concrete, Trailer, Method Micro Concrete, Trailer, Method 13.4 co.l.ft 10.5 Gill Powered, Trailer, Mounted \$1.4.3 Track, Concrete Trailer, Method Micro Concrete, Trailer, Method Micro Concrete, Trailer, Method 13.4 co.l.ft 10.5 Gill Powered, Trailer, Mounted \$1.4.3 Track, Concrete Method Micro Concrete, Trailer, Method Micro Concrete, Trailer, Method 10.5 Gill Method 10.5 Gill Method \$1.4.3 Track, Concrete Method Micro Concrete 23.6 Cr. 10.2 Signature, Method 10.2 Signature, Method 10.2 Signature, Method \$1.4.2 Stracker, Library Chip, Stracker, Signature 23.6 Cr. 10.2 Signature, Method 10.2 Signature, Method 10.2 Signature, Method \$1.4.2 Stracker, Aller Method Micro Method 24.0 Signature, Meth	725	8411	Mixer Concrete Portable	CMG-12E - Portable Tilt Drum Concrete Mixer	12.0 cu ft	to 2	Electric Powered, Side Dump	hour	\$3.72
8.11.2 Michel Concrete Trailer Moted NUTA 166 - Purple Trailer Mounted Concrete 11.0 guit th to 10 Electric Powered, Side Dump 8.11.3 Michel Concrete Trailer Moted MYA 266 - Purple Trailer Mounted 13.5 guit th to 35.0 guit to 32.0 guit				NTD-11E - Portable Trailer Mounted Congrete					
81.3 Mixed. Concrete. Trailer Minds Mixed. Execution Mixed. 15.0 out; ft. to 53. Gist Powered. Trailer Mind 81.4 Third. Concrete. Trailer Mind Mixed. Execution Mixed. 13.1 out of a 13.1	226	8412	Mixer, Concrete, Trailer Mntd	Mixer	11.0 cu ft	to 10	Electric Powered, Side Dump	hour	\$9.89
9412 TANKE Conterby Triller Mntd MAXE ALES Oct (f. 10.2) 10.5 Gist Submer Conterby Triller Mntd MAXE 9413 Trick Conterb Niver 26.1 Trick Conterb Niver 36.0 13.1 2.1 2.1 10.0 31.2 Sins Submer Children Contered 2.2 10.0				NTD-16G - Portable Traller Mounted Concrete					
8412 Proceedings 321 card volument black 700 card 700 car	227	8413	Mixer, Concrete, Traller Mntd	Mixer professional designation of the second	16.0 cu ft	to 25	Gas Powered, Trailer Mounted	hour	\$20.42
84.25 Steacher Parament Hand-held Annual Missels 1350 LBS 86-90 Lbs N/A Annual Compressor 84.20 Wassel Parament Hand-held Array Missels 1350 LBS 2.5 in head, 25 fisted; 10.2 Electric Powered 84.21 Spreader, Chip Control 2.7721 2.5 CY 10.210 Electric Powered 84.22 Spreader, Chip Boston Control 2.7721 2.5 CY 10.210 Electric Powered 84.23 Spreader, Chip Boston Control 2.7721 2.5 CY 10.210 Electric Powered 84.24 Spreader, Chip Mounted Boston Control 2.5 CY 10.210 Description Control 84.25 Spreader, Chip Mounted Book Control 2.5 CY 10.51 Description Control 84.21 Spreader, Chip Mounted Book Control 2.5 CY 10.51 Description Control 84.22 Spreader, Chip Mounted Book Control 2.5 CA 10.5 CA 10.5 CA 84.23 Spreader Mounted Book Control 2.5 CA	228	8414	Truck, Concrete Mixer	XCMG G10NX1	13.1 cu yd	to 331.2	Selt-Propelled (Diesel)	non	287.28
94220 Presekte, Prometent Array Master 1350 2.5 in head, 16 fs shift to 20 Sient-Proposited Dicestion 94221 Spreader, Chipe 2.7721 2.5 in head, 16 fs shift to 2 Electric Powered 94221 Spreader, Chipe Everyee Chip Spreaders for Tail Gate 2.5 in the Spreader Chip to 2.0 in the Spreader Chip Electric Powered 8423 Spreader, Chip Boundain Chip Spreader Spreader Chip Spreader Chip to 2.0 in the Spreader Chip 8431 Power, Asphilt Convoir Chip Boundain Chip Spreader Chip to 2.0 in the Spreader Chip 8432 Power, Asphilt Convoir Chip Boundain Chip Spreader Chip Boundain Chip 8433 Power, Asphilt Convoir Chip Bower Chip Bower Chip Bower Chip 8435 Power, Asphilt Convoir Chip Bower Chip Bower Chip Bower Chip 8435 Power, Asphilt Convoir Chip Bower Chip Bower Chip Bower Chip 8436 Power, Asphilt Contract Chip Bower Chip Bower Chip Bower Chip	229	8419	Breaker, Pavement Hand-held	Miscellaneous STANDARD 25-30 LBS	80-90 lbs	N/A	Air powered, add compressor	nou	85.04
8423 Spreader, Choracte 2.5 in head, 15 ft shaft 10.2 Electric Powered 8423 Spreader, Chip Bazza Spreader, Chip Bazza Cr 10.20 Electric Powered 8423 Spreader, Chip Bazza Cr 10.20 CONTROL 10.20 Electric Powered 8424 Spreader, Chip Mounting Boroveryor Chip Spreaders for Tail Gate 2.5 10.20 Trailer & truck mounted 8432 Paver, Asphalt, Towed Mounting Boroveryor Chip Spreaders for Tail Gate 96-144 in sereed width to 5.1 Trailer & truck mounted 8433 Paver, Asphalt, Towed Boroveryor Chip Spreaders for Tail Gate 96-144 in sereed width to 5.1 Maxemin Paving Width Lip And Chip Spreaders for Chip Sprea	230	8420	Breaker, Pavement	Master		to 80	Selt-Propelled (Diesel)	hour	25.1.22
8423 Spreader (hip) Extract 2002 Exercated (hip)	731	8421	Vibrator, Concrete		2.5 in head, 16 ft shaft	to 2	Electric Powered	inou	50.15
8425 Spreader, Chip Bearters 2002 3.8 CY 10 200 Trailer & truck mounted. 8425 Spreader, Chip, Mounted Mounting 8.25 Spreader, Chip, Mounted 1 Working 1 W	232	8423	Spreader, Chip	Q.	2.8 CV	to 210	The state of the s	non	04.400
8.255 Spreader, Chip, Mounted RCONNECOR - Chip Spreaders for Tail Gate 8 FP to 6 Trailer & truck mounted. 8.420 Paver, Asphalt Linton F-525 Secured State (Secured width) to 7 Does not Include Downing while to 84.24 1 Process Applied to 10	233	8424	Spreader, Chip	- 1	3.8 CY	to 210		nout	86'6714
8433 Paver, Asphilt Cook of paragrate changes 96-144 in strated width to 51 Maximum Paving vehicle 8433 Paver, Asphilt 100 Act of paragrate changes 10 53 Maximum Paving vehicle 8433 Paver, Asphilt 10 53 Maximum Paving speed 10 53 Maximum Paving vehicle 8433 Paver, Asphilt Caterpillar AP655f 250.0 Tons 10 53 Maximum Paving speed 8434 Paver, Asphilt Caterpillar AP655f 10 50 30.0 Tons 10 13 10 to 210.0 ft/min paving speed 8435 Pever, Asphilt Caterpillar AP655f 20.0 Tons 13.0 Gf 10 13 Does not Include towing vehicle 8436 Pekcup, Asphilt Cadarpolds CRNAS4 (disc. 2020) 14.0 Gain 10 13 Does not Include towing vehicle 8437 Pekcup, Asphilt Roadree MTV-100C 40 Gain 10 13 Does not Include towing vehicle 8438 Pekcup, Asphilt Roadree MTV-100C 40 Gain 10 23 Include towing vehicle 8440 Stiffer, Saff Propelled SEL-PROP 50 SEL-PROP 50 90 Gain	i				ů	4	Trailer & truck mounted	ţ	\$4.47
943.2 Paret, Asphalt 200 Mod BF8312 Gisc. 2009) 98.88 s.m. of the state of	757	8425	Spreader, Chip, Wounted	Wichitalia Tarton B. D.C.	446111 6000000	2 4	Does not include towing vehicle	hour	\$13.55
843.1 Paret, Asphalt BOWAGE BRISE (also, 2010) Sacas out to 31 Institution and any and a second and a sec	582	8430	Paver, Aspnair, Iowed		20-144 III Screed Widtii) e	Maximum Daving Midth 157 Ag in	i i i i	\$146 53
843.2 Favor, Asphalt Cotomyol Book State Stat	236	8431	Paver, Asphalt		98.88 cu 11	10 51	Of 114 in cread width & in death	i i d	\$225.42
8436 Parket, Asphalt Cedarapids CR452 (disc. 2020) 14.0 Tons, 219.0 CF Vot 220 Vot 20.0 Minn paving speed 8436 Picking, Asphalt Cedarapids CR452 (disc. 2020) 14.0 Tons, 219.0 CF to 113 Does not include towing vehicle 8437 Picking, Asphalt Cedarapids CR452 (disc. 2020) 40 Gal to 134 Does not include towing vehicle 8437 Picking, Asphalt Reader point SN MS2 20 Gal to 134 Does not include towing vehicle 8438 Picking, Asphalt Reader point SN MS2 10 Gal to 134 Does not include towing vehicle 8440 Striper, Life Propelled SEL-PROP 40 40 Gal to 22 Internet striper, vehicle 8441 Striper, Life Propelled SEL-PROP 40 120 Gal to 22 Internet striper, vehicle towing vehicle 8445 Striper, Truck Mounted Miscellaneous SEL-PROP 120 120 Gal to 22 Internet striper, vehicle towing vehicle 8446 Striper, Truck Mounted Miscellaneous SEL-PROP 120 120 Gal to 26 Internet striper, vehicle towing vehicle 8446 Striper, Truck Mounted <td>23/</td> <td>8432</td> <td>raver, Asphait</td> <td></td> <td>250 0.00</td> <td>175</td> <td>The to 210 Office opening speed</td> <td>hour</td> <td>\$331.93</td>	23/	8432	raver, Asphait		250 0.00	175	The to 210 Office opening speed	hour	\$331.93
8437 Fractor, Asphalt Cadarapids CRAN4 (disc, 2020) ACCOUNTY, ASPHALT Cadarapids CRAN5 (disc, 2020) ACCOUNTY, ASPHALT ACCOUNTY, ACCOUNTY, ASPHALT ACCOUNTY, ACCOU	252	8433	Paver, Aspnair	Caterphilds Areasar	220.0 Total 210 OE	\$0.220	To to 200 of fmin pawing speed	. Trong	5337.67
8438 Pickup, Asphalt Cedearapids CR MAS-7 (15ts. Cod7) 10 334 Country Calcarabited CR MAS-7 (15ts. Cod7) 8439 Pickup, Asphalt Blaw Knox MC330 (disc. 2007) to 3184 Does not include towing vehicle 8439 Pickup, Asphalt Blaw Knox MC330 (disc. 2007) to 2184 Does not include towing vehicle 8441 Striper, Self Propelled SELF-PROP 90 90 Gal to 225 Imaterial transfer vehicle 8442 Striper, Self Propelled Miscellaneous SELF-PROP 120 120 Gal to 60 Single Line 8445 Striper, Malk-behind Miscellaneous SELF-PROP 120 120 Gal to 460 Single Line 8445 Striper, Valk-behind Miscellaneous SELF-PROP 120 120 Gal to 460 Single Line 8445 Striper, Valk-behind Miscellaneous SELF-PROP 120 120 Gal to 460 Single Line 8445 Striper, Valk-behind Miscellaneous SELF-PROP 120 30" x 60" to 20 Electric Powerted 8450 Plow, Snow, Mounted Wiscellaneous SE Now Removal Equipment 125 in 10.5-f") N/A Add 8332 Grader	523	8434	Paver, Aspnair	Cedarapids CR454 (disc. 2020)	14.0 10/15, 215.0 Cr	to 112	Does not include towing vehicle	hour	\$143.46
8439 Pickup, Asphairt Roadse MTV-1000C Pickup, Asphairt Fickup, Asphairt Roadsee MTV-1000C 8439 Pickup, Asphairt Roadsee MTV-1000C 40 Gal to 275 material transfer vehicle 8440 Striper, Self Propelled SELF-PROP 40 90 Gal to 22 material transfer vehicle 8441 Striper, Self Propelled SELF-PROP 120 120 Gal to 22 material transfer vehicle 8442 Striper, Self Propelled MISCEllaneous SELF-PROP 120 120 Gal to 20 Incomplex of 20 8445 Striper, Walk-behind WISCEllaneous SELF-PROP 120 120 Gal to 460 Incomplex of 20 8447 Paver Accessory - Belt Extension Miscellaneous SO X 60' 30' x 60' to 5 Single Line 8447 Paver Accessory - Belt Extension Miscellaneous SO X 60' 120 Gal to 5 Single Line 8450 Plow, Truck Mounted Grader SW-10 - Grader Snow Removal Equipment 136 in (14-fr) N/A Add 8372 truck 8451 Plow, Truck Mounted V-Plow R11 Leveling Wing Tall GAT Plow	740	8435	Pickup, Aspnait	Cadarapius Creivis-4 (disc. 2020)		113	Does not include towing vehicle	hour	\$204.01
8429 Pickup, Aspiralt Roadstec MTV-1000C 8440 Striper, Self Propelled SELF-PROP 40 40 Gal to 22 Inaterial transfer vehicle 8441 Striper, Self Propelled SELF-PROP 40 20 Gal to 22 In 22 8442 Striper, Self Propelled SELF-PROP 120 120 Gal to 122 In 26 8445 Striper, Self Propelled TRKMANT - Truck Mounted We SINGLE LINE 120 Gal to 402 8446 Striper, Self Propelled We SINGLE LINE 120 Gal to 400 8447 Paver Accessory - Belt Extension Miscellaneous SD X 60' SB'X 60' In 20 Gal 8450 Plow, Snow, Mounted Grader In 20 Gal In 20 Gal In 20 Gal 8452 Plow, Truck Mounted VP-10 - Grader Snow Removal Equipment 138' x 60' In 30 Gal 8453 Plow, Truck Mounted VP-10 - Grader Snow Removal Equipment 138 in (14-FT) N/A Add 832 Grader 8453 Plow, Truck Mounted VP-10 - Grader Snow Removal Equipment Tall GAL Pro NA In Add 832 Grader 8	767	0430	Pickup, Aspirat	Blaw Rook MC330 (disc 2007)		10 184		hour	\$320.54
8440 Striper, Self Propelled SELF-PROP 40 40 Gal to 22 8441 Striper, Self Propelled SELF-PROP 90 90 Gal to 60 8442 Striper, Self Propelled SELF-PROP 90 90 Gal to 60 8445 Striper, Self Propelled TRK/MNT - Truck Mounted 120 Gal to 460 8445 Striper, Valle-Abrild Miscellaneous SELF-PROP 120 12 Gal to 50 8446 Striper, Valle-Abrild Miscellaneous SD X 60 30' x 60' to 50 8446 Striper, Valle-Abrild Miscellaneous SD X 60' 30' x 60' to 50 8450 Plow, Snow, Mounted Grader VP-10 - Grader Snow Removal Equipment 126 in (10.5-FT) N/A Add 8331 Grader 8451 Plow, Snow, Mounted Grader SW-14 - Grader Snow Removal Equipment 138 in (14-FT) N/A Add 8332 Grader 8452 Plow, Truck Mounted VP-10 - Grader Snow Removal Equipment 13 Fr N/A Add 8322 Grader 8453 Spreader, Sand V-10 - Way Plow Truck Mounted Probability and Sale Strip Control Individed	243	8439	Pickin Achhalt			to 275	material transfer vehicle	hour	\$505.25
8441 Striper, Self Propelled SELF-ROP 90 90 Gal to 60 8442 Striper, Self Propelled Miscellaneous SELF-PROP 120 120 Gal to 122 8445 Striper, Self Propelled TRK/MNT - Truck Mounted TRK/MNT - Truck Mounted 120 Gal to 460 8446 Striper, Valk-behind WE SINGLE LINE 12 Gal to 5 Single Line 8446 Striper, Valk-behind Miscellaneous 30 X 60' 30' x 60' to 0 Electric Powered 8450 Plow, Snow, Mounted Grader VP-10 - Grader Snow Removal Equipment 125 in (10.5-FT) N/A Add 8331 Grader 8451 Plow, Snow, Mounted Grader SW-14 - Grader Snow Removal Equipment 13 Fr N/A Add 832 Grader 8452 Plow, Truck Mounted Choe Way Plow 13 Fr N/A Add 832 Grader 8453 Spreader, Sand V-Plow R11 Leveling Wing Truck Mounted PTO Truck not included 8457 Spreader, Sand TRUCK MNIT Truck Mounted, (10yd) N/A Truck not included 8458 Spreader, Sand TRUCK	244	8440	Striper Self Propelled	SELF-PROP 40	40 Gal	to 22		hour	\$16.10
8442 Striper, Self Propelled Miscellaneous SELF-PROP 120 120 Gal to 460 8445 Striper, Malk-Dehlind TRK/MNT - Truck Mounted TRK/MNT - Truck Mounted TRK/MNT - Truck Mounted 8446 Striper, Valk-Dehlind WB SINGEL LINE 120 Gal to 50 Illertic Powered 8445 Striper, Valk-Dehlind WB SINGEL LINE 30" x 60" to 20 Illertic Powered 8450 Plow, Snow, Mounted Grader VP-10 - Grader Snow Removal Equipment 1.35 in (10.5+f") N/A Add 8331 Grader 8451 Plow, Truck Mounted One Way Plow 1.3 F N/A Add 832 Grader 8452 Plow, Truck Mounted V-Plow R11 Leveling Wing 1.1 F N/A Add 8722 truck 8453 Spreader, Sand V-Plow R11 Leveling Wing Truck Mounted PTO Truck not included 8457 Spreader, Sand TRUCK MNT Truck Mounted PTO Truck not included 8458 Spreader, Sand TRUCK MNT Truck Mounted PTO Truck not included 8457 Spreader, Sand TRUCK MNT <td>245</td> <td>8441</td> <td>Striper, Self Propelled</td> <td>SELF-PROP 90</td> <td>90 Gal</td> <td>to 60</td> <td></td> <td>hour</td> <td>\$24.54</td>	245	8441	Striper, Self Propelled	SELF-PROP 90	90 Gal	to 60		hour	\$24.54
8445 Striper, Truck Mounted TRKNNT - Truck Mounted 120 Gal to 460 8446 Striper, Walk-behind WB SINGLE LINE 12 Gal to 5 Single Line 8447 Striper, Walk-behind WB SINGLE LINE 12 Gal to 5 Electric Powerted 8447 Power Accessory - Belt Extension Miscallaneous S Spreader, Sand Miscallaneous S Spreader N/A Add 8331 Grader 8451 Plow, Snow, Mounted Grader SW-14 - Grader Snow Removal Equipment 1.68 in (14-FT) N/A Add 8332 Grader 8452 Plow, Truck Mounted One Way Plow T.I.P. N/A Add 832.0 Grader 8453 Spreader, Sand V-Plow R11 Leveling Wing T.I.P. N/A Add 8722 truck 8457 Spreader, Sand TRUCK MINT Truck Mounted PTO Truck not included 8457 Spreader, Sand TRUCK MINT Truck not included PTO Truck not included 8458 Spreader, Sand TRUCK MINT Truck not included PTO Truck not included 8457 Spreader, Sand Mis	246	8442	Striper, Self Propelled	Miscellaneous SELF-PROP 120	120 Gal	to 122		hour	\$47.99
8446 Striper, Walk-behind WB SINGLE LINE 12 Gal to 5 Single Line 8447 Paver Accessory - Belt Extension Miscellaneous 3O K 60' 30° x 60' L0 20 Electric Powered 8450 Plow, Strow, Mounted Grader VP-10 - Grader Snow Removal Equipment 126 in (10.5-fT) N/A Add 8331 Grader 8451 Plow, Truck Mounted Grader One Way Plow 13 F N/A Add 832 Grader 8452 Plow, Truck Mounted V-Plow R11 Leveling Wing 11 F N/A Add 832 Grader 8453 Spreader, Sand TallCATE Truck Mounted PTO Truck not included 8455 Spreader, Sand TRUCK MINT Truck Mounted PTO Truck not included 8457 Spreader, Sand TRUCK MINT Truck Mounted PTO Truck not included 8458 Spreader, Sand TRUCK MINT Truck not included PTO Truck not included 8457 Spreader, Sand Miscellaneous S Spreader Spreader A Trailer & truck mounted	247	8445	Striper, Truck Mounted	TRKMNT - Truck Mounted	120 Gal	to 460	The second secon	hour	\$92.74
8447 Paver Accessory - Belt Extension Miscellaneous 30 X 60 30" x 60" to 20 Electric Powered 8450 Plow, Snow, Mounted Grader VP-10 - Grader Snow Removal Equipment 126 in (10.5+f*) N/A Add 8331 Grader 8451 Plow, Snow, Mounted Grader One Way Plow 13 Ft N/A Add 832 Grader 8452 Plow, Truck Mounted One Way Plow 11 Ft N/A With leveling wing, add 8722 truck 8455 Spreader, Sand T-LIGATE Truck not included PTO Truck not included 8456 Spreader, Sand DUMIP BODY Dump Body mounted PTO Truck not included 8457 Spreader, Sand TRUCK MINT Truck not included Truck not included 8458 Spreader, Sand TRUCK MINT Truck Mounted, (10/d) N/A Truck not included 8457 Spreader, Sand TRUCK MINT Truck mounted 10.4 Truck not included	248	8446	Striper, Walk-behind	WB SINGLE LINE	12 Gal	to 5	Single Line	hour	\$2.93
8450 Plow, Snow, Mounted Grader VP-JO - Grader Snow Removal Equipment 126 in (10.5-FT) N/A Add 8331 Grader 8451 Plow, Snow, Mounted Grader SW-Jd - Grader Snow Removal Equipment 1.68 in (14-FT) N/A Add 8322 Grader 8452 Plow, Truck Mounted One Way Plow T. N/A Add 8722 Fruck 8455 Spreader, Sand VAILED VAILED With leveling Wing Prop. 8457 Spreader, Sand TRUCK MNT Truck not included PTO 8458 Spreader, Sand TRUCK MNT Truck not included 8457 Spreader, Sand TRUCK MNT Truck not included 8458 Spreader, Sand TRUCK MNT Truck not included 8457 Spreader, Sand TRUCK MNT Truck not included 8458 Spreader, Chemical Miscellaneous S Spreader S.O cu yd Truck not included	249	8447	Paver Accessory - Belt Extension	Miscellaneous 30 X 60'	30"×60'	to 20	Electric Powered	hour	\$28.84
84S1 Plow, Snow, Mounted Grader SW-14 - Grader Snow Removal Equipment 1.68 in (14-FT) N/A Add 83.23 Grader 84S2 Plow, Truck Mounted One Way Plow 13 Fr N/A Add 87.25 truck 84S3 Plow, Truck Mounted V-Plow R11 Leveling Wing V-Plow R11 Leveling Wing V-Plow R11 Leveling Wing wing add 8722 truck 84S5 Spreader, Sand DUMP BODY Dump Body mounted PTO Truck not included 84S5 Spreader, Sand TRUCK MNT Truck not included PTO Truck not included 84S7 Spreader, Sand TRUCK MNT Truck not included PTO Truck not included 84S7 Spreader, Sand TRUCK MNT Truck not included PTO Truck not included 84S8 Spreader, Sand Miscellaneous S Spreader S.O cu yd Truck not included	250	8450	Plow, Snow, Mounted Grader	VP-10 - Grader Snow Removal Equipment	126 in (10.5-FT)	N/A	Add 8331 Grader	hour	\$15.31
8452 Plow, Truck Mounted One Way Plow 13 Fr N/A Add 8722 truck 8453 Plow, Truck Mounted V-Plow R11 Leveling Wing TI Fr N/A With leveling wing, add 8722 truck 8455 Spreader, Sand Truck not included PTO Truck not included 9457 Spreader, Sand TRUCK MNT Truck not included PTO 8457 Spreader, Sand TRUCK MNT Truck not included PTO 8458 Spreader, Sand TRUCK MNT Truck not included PTO 8458 Spreader, Sand Miscellaneous 5 Spreader A Truck not included PTO	251	8451	Plow, Snow, Mounted Grader	SW-14 - Grader Snow Removal Equipment	168 in (14-FT)	N/A	Add 8332 Grader	hour	\$17.70
8453 Plow, Truck Mounted V-Plow R11 Leveling Wing Tailgate, Chassis mounted PTO Truck not included 8455 Spreader, Sand TAILGATE Dump Body mounted PTO Truck not included 8456 Spreader, Sand DUMP BODY Truck MNT Truck MNT Truck Mounted, (10/d) N/A Truck mot included 8457 Spreader, Sand TRUCK MNT TRUCK MNT Truck Mounted, (10/d) N/A Truck mounted	252	8452	Plow, Truck Mounted	One Way Plow	13 Ft	N/A	Add 8722 truck	hour	\$14.80
8455 Spreader, Sand TAILGATE Tailgate, Chassis mounted PTO Truck not included 8456 Spreader, Sand DUMP BODY Dump Body mounted PTO Truck not included 8457 Spreader, Sand TRUCK MNT TRUCK MNT Truck Mounted, (10/d) N/A Truck mounted 8458 Spreader, Chemical Miscellaneous 5 Spreader 5.0 cu yd to 4 Trailer & truck mounted	253	8453	Plow, Truck Mounted		五九	N/A	With leveling wing, add 8722 truck	hour	\$25.89
8456 Spreader, Sand DUMP BODY Dump Body mounted PTO Truck not included 8457 Spreader, Sand TRUCK MNT Truck Mounted, (10/d) N/A Truck not included 8458 Spreader, Sand Miscellaneous 5 Spreader 5.0 cu yd to 4 Trailer & truck mounted	254	8455	Spreader, Sand	TAILGATE	Tailgate, Chassis mounted	PTO	Truck not included	hour	\$5.02
8457 Spreader, Sand TRUCK MNT Truck Mounted, (10yd) N/A Truck not included R458 Spreader, Chemical Miscellaneous 5 Spreader 5.0 cu yd to 4 Trailer & truck mounted	255	8456	Spreader, Sand	риме вору	Dump Body mounted	PTO	Truck not included	hour	\$8.10
8458 Spreader, Chemical Miscellaneous 5 Spreader 5.0 cu yd to 4 Trailer & truck mounted	256	8457	Spreader, Sand	TRUCK MNT	Truck Mounted, (10yd)	N/A	Truck not included	hour	\$11.05
	257	8458	Spreader, Chemical	Miscellaneous 5 Spreader	5.0 cu yd	to 4	Trailer & truck mounted	hour	\$5.60

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Miscellaneous	P DIESEL	6 In Pump	to 70	Self Priming, 90000 gph, add hoses	hour	\$60.8
	DIESEL	4 ln Pump	to 60	Self Priming, 44000 gph, add hoses	hour	\$37.2
Miscellaneous 4	DIESEL	4 In Pump	to 20	Self Priming, 33000 gph, add hoses	hour	\$20.74
Miscellaneous	3 DIESEL	3 in Pump	to 15	Self Priming, 18000 gph, add hoses	hour	\$13.62
Miscellaneous 2	DIESEL	2 in Pump	to 7	Self Priming, 10000 gph, add hoses	hour	\$11.7
6M Alum./PORT		dund ul S.1	to 4	6500 gph, add hoses	hour	\$5.19
8M Alum./PORT			toS	10000 gph, add hoses	hour	\$5.52
18M ALUM./PO	JRT.	3 in Pump	to 8	6,500 gph, add hoses	hour	\$6.91
20M GASOLINE	E ELECTRIC START		to 18	20000 gph, add hoses	hour	\$10.08
Miscellaneous	4 Three Phase 25 H	P	to 25	50.0 ft cable length, add hoses	hour	\$10.99
Miscellaneous 6	6 Three Phase 35 HP		to 35	50.0 ft cable length, add hoses	hour	\$12.59
40M GASOUNE	E ELECTRIC START		to 60	40,000 gph, add hoses	hour	\$26.55
90M GASOLINE	ELECTRIC START PL	***************************************	to 85	90,000 gph, add hoses	hour	\$36.73
350M DIESEL EL	ECTRIC START Pum	p 12 ln Pump	to 90	350,000 gph, add hoses	hour	\$42.28
			to 200		Joon.	S62.93
			to 2/5		Jnou -	204.00
			to 350		nou.	27.77
		The second secon	to 425		hour	\$122.6
			to 500		hour	\$145.2
11111	N. A. C.	The second secon	to 575		hour	\$169.17
			to 650		hour	\$191.90
o discontinuity of the contract of the contrac	At Laboratory		×. 12	Platform Cap.: 670 lbs. Add this to a truck for	3	610.82
d serso - 1 elescopic	pic poom Aeriai Lii	T 7	V/N	Platform Cap.: 700 lbs. Add this to a truck for		70070
8B180 - Telescopic Bo	pic Boom Aerial Lift	61.Ft	N/A	total lift and truck rate	hour	\$23.90
881100 - Articulating	lating Boom Aerial Lift	***************************************	N/A	Platform Cap.: 600 lbs. Add this to a truck for total lift and truck rate	hour	\$39.62
BB1101 - Articulating	ating Boom Aerial Lift		Δ/Ν	Platform Cap.: 700 lbs. Add this to a truck for total lift and truck rate	hour	\$64.86
JLG 40IC (disc. 2000)			to 22	Platform Cap.: 500 lbs.	hour	\$62.39
Niftylft SD50		60 Ft. Ht.	to 21.6	Articulating, Platform Cap.: 500 lbs.	hour	\$72.67
S9070RT-HC		Section 1997 Sec. Htt.	to 24.9	Scissor Lift, Platform Cap.: 2000 lbs.	hour	\$116.14
JLG 1250AJP		125 Ft. Ht.	to 75	Articulating, Platform Cap.: 500 lbs.	hour	\$171.37
		150 Ft. Ht.	to 99,8	Articulating, Platform Cap.: 1000 lbs.	hour	\$189.70
ş	381-40	75"x155", 40Ft Ht.	to 80	Scissor Lift	hour	580.28
JLG 1000BT		20,000 LBS	A/A	bb.0 ft boom length	ישפת	25,524
JLG 1/00A		36,000 LBS	A/A	75.0 rt boom lengtn	nou I	5000
Mantex - solution	UL.	60,000 LBS	N/A	Salf briming 25000 anh add hoses	100	3812
	, Dieser.	17000 lbs/8.5 tops	t 07 ct	30.2 ft boom length	hour	\$177.2
	300-2C	29983 bs/15 tons	to 155	60 ft boom length	hour	\$316.63
Grove GMK2035	55	69886 lbs/34.9 tons	to 157	95 ft boom length	hour	\$255.54
Grove GMK305!		119931 lbs/60 tons	to 240	141 ft boom length	hour	\$290.08
American HC-125 (disc. 2004)	5 (disc. 2004)	250004 lbs/125 tons	to 245	300 ft boom length	hour	\$348.24
Miscellaneous 4,1	5-14MC	14 ln	to 14	4.525 in max cut depth	hour	\$11.89
Miscellaneous 10-	26SPC		to 25	10.625 in max cut depth	hour	\$19.7
Miscellaneous 20-4	8SPC	48 in	to 65	20.75 in max cut depth	hour	\$42.16
Vermeer V8550A	0A (disc. 2008)	60 in depth	to 83		hour	5108.77
Vermeer V120		60 in depth	to 107	4 2 7 4 7 8	hour	\$300.82
	SDRY	25 lbs	Air	Add air compressor and noses	inou	\$1.40
Miscellaneous	30WET	30 lbs	Air	Add air compressor and hoses	hour	51.60
CAT 611 (Disc.	. 2004)	15 cu yd heaped	to 262.2		hour	\$239.81
621G (disc. 201	010)	22 cu yd heaped	to 365	1	hour	\$342.28
631G (disc. 201		34 cu yd heaped	to 500		hour	\$573.6
Caterpillar 65.1E	1E (Disc.2006)	44 cu yd heaped	to 604		hour	\$653.5
Bobcat 570		5.8 cu yd	to 23.5		חסמ	55/.2
ALL STREET		T		_	5	VC 600

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	Tapulojines .		13.7 (0) (13.0)	i,			
8542	Loader, Skid Steer	Bobcat \$300 (disc. 2011)	15.4 cu yd	to 81		hour	\$78.88
8549	Snow Plower, Salt Spreader	Towed Salt Spreader/Snow Plower	26 ft x 8 ft	o		hour	\$21.00
8550	Snow Blower, Truck Mounted	Miscellaneous Mechanical	60 in Cutting Width	to 30		hour	\$31.25
8551	Snow Blower, Truck Mounted	Miscellaneous 1400 - Rotary Snow Blowers	99.375 in Cutting Width	to 200		hour	\$106.21
8552	Snow Blower, Truck Mounted	Miscellaneous 2000 - Rotary Snow Blowers	102 in Cutting Width	to 340		hour	\$166.14
8553	Snow Blower, Truck Mounted	Miscellaneous 2400 - Rotary Snow Blowers	102 in Cutting Width	to 400		hour	\$184.14
8558	Snow Thrower, Walk Behind	Toro Power Max® 826 OE (37780)	40 ft throwing distance	to 5			\$3.68
					60-IN capable mower with 48-IN snow blower		
8559	Snow Thrower, Walk Behind	Toro 74523 MultiForce 60-in Blower		to 25	attachment	hour	\$17.93
8559-1	SnowBroom	Oshkosh Snow Broom		to 450-500		hour	\$224.84
8560	Snow Blower, Self Propelled	Miscellaneous 2000	2000 ft per minute	to 400	102 in cutting width	hour	\$220,59
8561	Snow Blower, Self Propelled	Miscellaneous 2500	2500 ft per minute	to 500	120 in cutting width	hour	\$249.87
8561-1	Snow Blower	MTE Snow Mauler		to 428		hour	\$317.70
8561-2	Snow Blower	Vammas PSB 4500MTE		to 420		hour	\$325.04
8562	Snow Blower	Miscellaneous 3500	3500 ft per minute	to 600	96.0 in cutting width	hour	\$287.00
5758	The Vammas 4500	Snow Remover		to 428		hour	\$322.15
8564	The Vammas 5500	RM300		to 350		hour	\$262.68
8565	Oshkosh Pavement Sweeper	H-Series		to 420		hour	\$283.74
8569	Dust Control Delice Unit	w dmi				hour	\$4.39
8570	Caster-Backhoe Wheel	Kubota 139 Backhoe (disc. 2012)	0.5 CV Loader bucket	to 30.5		hour	\$49.41
9524	Coder Backhoe Witheel		1 O CV Loader bringer	08.01		hour	\$58.73
8577	Coder-Backhoe Wheel	CAT 420F (Disc. 2017)	1.2 CY Loader blicket	56 ct		hour	\$91.69
0573	Contraction Whool	CAT (2011)	1.31 CV Loader bucket	10107		hour	\$98.35
6760	Martin Arthur	1		25.00		hour	\$16 EB
0252	Mistigutor, Aspirar	Miscellations 350 GAL	1000 44	00 04	A CONTRACTOR OF THE CONTRACTOR	100	\$26.98
000	Distributes Assista	March 2 and	PS COOL	95	Dougr Taylooff	riot	\$34 AG
6562	Distributor	Niscellaliabeth cooperations	4000-86		TOWER TRANSPORT	in ou	\$53.99
2000	Distributor	Ethoro Chin Chroader	13,ET	010 04		Just	\$94.46
4000	Teller Base Comme	National Supplemental Control	+ O PC have a O OC	A/4		A COL	\$10.17
ORSR	Iraner, kear Dump	Miscellaneous STANDARD 24 20	7 0747 BA DA 707	4/2		505	
6000	Table Book C.	Lab.: 50 cy; Deck Length: 18-10 to 16-10 Deck.		N/A		hour	\$16.57
7550	Testler Delicement	Stroone	40400	N/A		bour	\$15.22
Seno	raner, equipment	Miscellations Level 2 30	100 06	() () () () () () () () () ()		i i i	517.10
8601	Faller, Equipment	Wiscellaneous DROF 2 40	40 ton	N/A		inoni	מבירל
8602	Trailer, Equipment	Miscellaneous DROP 3 60	60 ton	N/A	- Language	non	\$21.59
8603	ment	Miscellaneous FLUSH 4 120	120 ton	N/A		nour	553.82
8610		Miscellaneous 1200 4000	4000 gallon	N/A		יםסני.	\$14.91
8611	and the first own of the second	Miscellaneous 1200 6000	6000 gallon	N/A	A STATE OF THE STA	hour	\$18.49
8612		Miscellaneous 1500 10000	10000 gallon	N/A		hour	\$21.95
8613	Trailer, Water	Miscellaneous 1500 14000	14000 gallon	N/A		hour	527.87
8614		Miscellaneous GAS 4X2 1500	1500 gallon	175		hour	\$40.76
8620	Trailer Mounted Brush Chippers	Chipping Capacity: 25-IN HP 600	25-IN	to 600		hour	\$197.31
8621		Morbark 223	Chipping Capacity: 23-IN	to 630		hour	\$180,37
8622	Tub Grinder	Morbark 40/36 Tub Grinder	Chipping Capacity: 24-IN	800 to 850		Hour	\$266.91
8623		Morbark 50/48X Tub Grinder	Chipping Capacity: 28-IN	to 1050		hour	\$355.20
8627	ıder	Vermeer HG6000 Horizontal Grinder		to 630		hour	\$73.25
8628	Stump Grinder			to 74		hour	\$60.21
8629	Stump Grinder	24-in Grinding Wheel		to 110		hour	\$57.38
8630	Sprayer, Seed	Reinco HG-5-HA, Trailer Mounted		to 20		hour	\$13.34
8631	Sprayer, Seed	Reinco HG-10GXA2, Trailer Mounted		to 35	Single Drum	hour	\$20.39
8632	Sprayer, Seed	Reinco HG-30GX, Truck Mounted		to 115		hour	\$40.10
8633	Mulcher, Trailer Mitd	Finn 870		to 33.5		hour	\$24.71
8634	Mishber Trailer Match	Reford MS5		to 54	11-Wheels (Towed)	hour	\$40.84
8635	Mulcher, Trailer Mntd	Reinco M90		to 115		hour	\$59.32
9636	Scraper	Wirtgen WR2400		to 563	***************************************	hour	\$628.18
8637	Trailer (Off Highway Bottom Dump)	Load King 2842	28.0 cu yd	N/A	The second se	hour	\$26.29
8638	Rake	Barber Beach Sand Rake 600HD		٥		hour	\$19.55
0000	765.50			•			70 073

			- Transmission - Tran			·	9	
	4	D.	ر	5	Control of the Contro		,	Wilder Control of the
	Secretary and the second		5,025(1)(0,01)(0)(0)(1)(1)(0)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)	20 (20 (a.g.	2.5			The Paris of Paris and Par
366	8640		Miscellaneous 8X24	A	٥		hour	51.98
367	8641	Traller, Office	Miscellaneous 8X32		o		hour	52.44
368	8642		Miscellaneous 10X32		٥		hour	\$3.40
369	8643				0		hour	\$48.17
	8644	Trailer, Covered Utility Trailer	7-ft x 16-ft		o		hour	\$7.29
271	28645	Traffer Dodge Ram	12 Station Portable Shower Trailer		to 101		hour	\$37.58
1,7	9666	Testion Dodge			200		racq	\$35.44
3/2	0440		0.000		00,00		riot.	\$50.19
3/3		the second secon	Seaman-rarsons 1.20		07.01		3	00.000
374	8651		Seaman-Parsons T500		to 58		non	07.6/4
375	7598	Trencher/Ditcher	New Holland B115B (disc. 2012)	1.5CY	to 108	The second secon	hour	\$76.79
376	8653		New Holland T8.330 (disc. 2014)		to 284		hour	\$167.77
277	7398	ripc					hour	52,43
	1000		COLL FAMOUS CHITA LTD C 1.11-1. 20031		3 55 -4		2,704	\$21 GR
3/8			Case MAXI-SWEANER C (also 2005)	111-4-7	6,55,5		50	410.00
379	8661		Seaman-Parsons DP-60	18-in	to 82		non	\$58.43
80	8662	Plow, Cable	Seaman-Parsons DP-100	42-in	to 110		hour	\$68.83
			Miscellaneous 60/12- Hydraulic Digger					
381	8670	Dernick, Hydraulic Digger	Deirricks		to 275		hour	\$27.14
			Miscellaneous 990/14 - Hydraulic Digger					
382	8671	Derrick, Hydraulic Digger	Derricks		to 310		hour	\$48.77
383	8672	Movax SP-60	28-32 ton Head		to 178		hour	\$135,30
384	8680-1	Truck, Concrete Mixer	Mixer Capacity = 13 cy	13-C/	to 285		hour	\$73.66
395	8680	u.o.	312Ft Ladder	3000com/1000 gal Water or Foam	to 600		hour	\$104.96
386	8691		1000GPM/300eal Facine with Pump & Roll		to 420		hour	\$173.47
200	4030	Trint Die Region Tube.	SOCIEDAS/200431 Fraine with Pirms & Roll		10 184		hour	\$163.55
8	7000	111 Sec. 1110	4#0000 (1000 1 1000 1 1 1000 1		000.04		Tioq	\$147.82
388	2583	radder(46rt)(1ype-11)	TOO BOTTO TOO TOO TOO TOO TOO TOO TOO TO		000	4500	ino q	22.022
585	8684	Iruck, rire	TOO-11 Fadder		007.03	COURT INTO HOUSE	20	
			1000gpm/400gal, 500gpm Master Stream				1	20000
390	8685	Truck, Fire, Ladder(48ft)(Type-I)	Hose 2-1/2"D 1200" Long		to 12.	***************************************	non	2150.02
391	8686		500gpm/300gal, Hose 2-1/2"D 1000' Long		to 60		hour	5162.93
392	8687		300GPM/4000+gal St Water Tender		to 90		hour	\$141.87
393	8688		200GPIM/2500+gal S2 Water Tender		to 140		hour	\$128.24
394	6898	Truck, Fire, Support Water Tender S3	200GPM/1000+gal S3 Water Tender		to 215		hour	\$97.88
395	8690				to 95	and the second of the second o	hour	\$87.14
396	8691	Truck, Fire			to 95		hour	\$92,40
200	6500	Truck Fire			to 118		hour	\$100.49
750	7600	O TO THE			4		hour	\$10412
398	8693	Truck, Fire			or or	A MANAGEMENT AND A STATE OF THE	ion.	27.4016
399	8694	Truck, Fire Ladder			to 160		nour	7743.37
400	8695	Truck, Fire Ladder			to 240		hour	\$181.43
401	9698	Truck, Fire			to 31.1		hour	\$119.39
402	8697	Tactical Water Tender T1	250GPM/2000+gal		to 400		hour	\$148.07
403	8698		250GPM/1000+gal		to 500		hour	\$127.21
404	8699		150GPM/500gal Engine, with Pump & Roll		to 610		hour	\$156,74
405	8700		Miscellaneous 4X2 15KGVW DSL		to 200	The second secon	hour	\$32.35
406	8701		Miscellaneous 4X2 25KGVW GAS		to 275		hour	\$47.12
407	8701-1	The second secon	Miscellaneous 4X2 25KGVW DSL		to 200		hour	\$35.58
408	8707		Miscellaneous 4X2 30KGVW DSL		to 217		hour	\$40.30
409	8703	The second secon	Miscellaneous 6X4 45KGVW DSL		to 380	- Company of the Comp	hour	\$68.31
410	8208		48ft spread axle flatbed		NA		hour	\$10.74
411	8709	Trailer, semi	Enclosed 48ft, 2 axle trailer		AN	***************************************	hour	\$12.17
412	8710	Trailer, semi			0	The state of the s	hour	\$12.40
212	6711	Fist bed utility trailer	Non-10th Dock Dillity Trailers - TOW 2-1-6		AN		hour	\$2,87
217	0.74.4		1	The state of the s			hour	\$17.11
			Aries Pathfinder System Control Center, Work					6404 00
415	8711-2	Sewer Camera Inspection Truck	Miscellandous E.D. Savier/Catch Basin Cleaner		N/A		inou	70'+0*¢
416	8712	Cleaner, Sewer/Catch Basin	For Truck Mounting	4 in Discharge Diameter		Power Takeoff	hour	\$20.62
			L. LUALLOOM TOTAL TOTAL					

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		110 110 110 110 110 110 110 110 110 110	Spinard Principle (William Principle)	SAC 16 Application	12.12			27. 27. 27. 17.
417	8713	Cleaner Sewer/Carch Basin	Miscellaneous 14-P - Sewer/Catch Basin Cleaner For Truck Mounting	6 in Discharge Dameter		Power Takeoff	Pour	\$27,42
418	8714	Combined Sewer Cleaning	Vacuum Truck 800 Gal Spoils/400 Gal Water		to 74		hour	\$32.81
		Combined Sewer Cleaning (Accessory						
419	8714-H	Hoses)	Miscellaneous SH-4/25	4-IN	N/A	50-FT of 4-IN hoses @50.60/Hour for Vac Truck		50.32
420	8714-1	Vector Combine Vaccum Truck		15 Cu Yd	A/A	- APANAKANANAN	hour	\$10/./2
421	8714-2	Combined Sewer Cleaning		1500 gai Water	N/A		non	75,501.5
422	8714-3	Combined Sewer Cleaning	to the state of th	SUD-TSUD gais	N/A		Jon d	22,70
423	8/15	Truck, Hydro Vac	Sub-gal depris tank;		N/A		TION I	26.22
474	8/10	בייקי ועם			N/N		100	90 505
624	6710	Combined Saurer Cleaning		SOD-1500 gale	1, 370		Tour Libour	55.765
727	8710	Litter Dicker	Miscellapporis TRAC MOLINT ENG DRIV	Rroom length 72 0 la	1018		Potri	\$8.38
177	07.70	Trink Dien	Micrellandous AVA 8VO 30KGVA/ DSI	7.7	40.217	100 mm - 1 mm -	Poter	\$55.98
925	2771	Trick Dim	Missellaneous 6X4 10VD 40KGVAV	\	to 315	LANGE TO THE PARTY OF THE PARTY	Рош	\$74.83
730	8777	Teach Damp	Miscellaneous 6X4 12YD 50XGVW	77.61	to 400		hour	\$94.94
431	8773	Truck Dump		14°CY	to 400		РОП	\$96.03
432	8724	Truck, Dump, Off Highway	Bell B40E (articulated)	24-CY	to 436		hour	\$174,29
433	8775	Truck, Dumo	Miscellaneous 8X4 18YD 85KGVW	18 CY	to 400		Hour	\$117.13
434	8730	Truck, Garbage			to 255		Hour	\$61.69
435	8731	Truck, Garbage			to 325	The second secon	Hour	\$70.70
436	8733	E=BAM Services			N/A		Hour	\$3.80
437	8734	Attentuator, Safety	Miscellaneous ALUMINUM-2	The second management and the second	N/A		Hour	\$5.19
438	8735	Truck, Attenuator	The state of the s		N/A		Hour	\$4.82
439	8736	Truck, Tow	Freightliner M2 106 4x2 Diesel (disc. 2015)	GW 26000 lbs	to 175		Hour	\$54.63
440	8744	Van, Custom			to 350		Hour	\$22.74
14	8745	Van, step	Freightliner 4500 Sprinter 4x2 Diesel (2021)		to 300		Hour	\$35.60
442	8746	Van-up to 15 passenger	GMC Savana Passenger Van (disc. 2010)		225-300		Ноиг	\$35.19
			GMC Savana 3500 LS Passenger Van (disc.					
443	8747	Van-up to 15 passenger	2020)		to 265	Management of the Control of the Con	Hour	\$40.50
444	8748	Van-cargo	Chevrolet City Express Cargo Van (disc. 2018)		225-300	11_100000000000000000000000000000000000	Hour	\$26.03
445	8749	Van-cargo	Chevrolet Express Cargo Van (2022)				Hour	S32.64
446	8750	Vehicle, Small			to 30	and the state of t	Hour	57.94
447	8753	Vehicle, Recreational	: 1	The second secon	to 10	The second secon	Hour	53.56
448	8754	Motor Coach	GVW=50534, 56 Passenger + 1-Driver		to 430		Hour	\$79.22
449	8755	Golf Cart		and the second s	0	the second secon	Haur	54.71
450	8761	Vibrator, Concrete	Miscellaneous 2-7/21 - Motor-in-Head		to 2		Hour	\$1.47
451	8770	Weider, Portable	Miscellaneous GAS 180 DC-CC		to 13		Hour	55.43
452	8771	Welder, Portable	Miscellaneous DIESEL 300 DC-CC		to 33		Hour	\$11.28
453	8772	Welder, Portable	Miscellaneous GAS 350 DC-CC/CV		to 52	The second secon	Hour	\$19.07
454	8773	Welder, Portable	Miscellaneous DIESEL 600 DC-CC/CV DU-OP	-	to 42		Hour	515,41
455	8780	Truck, Water	Miscellaneous DSL 4X2 2500	The second secon	to 150		Haur	29.752
456	8781	Truck, Water	Miscellaneous 882 DSL 6X4 4000 (disc. 1994)		to 250		Hour	\$61.15
	0000		On-Highway Truck Tractors 45,001 - 60,000		000		1	50.203
<u> </u>	8/83	Truck, Hactor	SAD WARD TO THE TANK TO SECOND SAD		10.400		2	507.02
475	06/30	Truck, Iracios	Charlest way thek thattel - 4XX 25NBV W 100 In the Company of the		0.625		2	520.72
65.5	16/8	Truck, Tractor	On-mighway Index Iractor - 4XZ 55XGVW DS:		675 01		200	\$50.72
460	8792	Iruck, Iractor	Ch-Highway Iruck Iractor - 6x4 45KGVW DSL		10 380		ממני ב	15.405
407	8/33	Total Control	Porto Born Change FEOO	The second secon	10 330			\$200°C
797	8/94	יומרא, רופוקווו	DOGE NATI CHASSIS DOGE		6/201			02 269
463	8795	Iruck, backhoe carner	Miscellaneous 4XZ 25KGVW USL		10 380		inou !	500.00
464	8796	Truck, freight	Enclosed W/lift gate. Heavy duby, class /				Hour	500.04
3	76/8	Iruck, treignt	MZ-106 4XZ Diesei (disc. ZULS)		10 250		mou.	00.4.00
456	8798	Truck	Miscellaneous 4XZ 30KGVW DSL		to suo		John John John John John John John John	240.30
Ç	6700		Miscellaneous BA4 43KGVW DSL				Hour	\$50.95
468	8800	Truck Pickup				IGSA 2023 Mileage Rate	Mile	\$0.66
200	***	diam'r.		7				

469	Section of the sectio		,	3	ı	·	,	
469		instraction and a	Spirativality//Attentional	trajpole (dispesies)	11		, , , ,	20 25 32 32 35 35 35 35 35 35 35 35 35 35 35 35 35
	8801	Truck, Pickup	Miscellaneous 4X2 1/2 160 CONV DSL	160	to 160		Hour	\$16.68
470	8802	Truck, Pickup	4X2 1 195 CONV DSL	195	to 195		Hour	\$19.91
471	8803	Truck, Pickup	4X2 1 1/4 360 CONV DSL	360	to 350		Hour	\$33.03
472	8804	Truck, Pickup	4XZ 1 1/2 300 CONV DIESEL	310	to 310		Hour	\$29.56
		***************************************	Miscellaneous 4X2 1 3/4 360 CONV DSL					
473	8805	Truck, Pickup		360	to 360		Hour	\$34.09
			Miscellaneous 4X2 3/4 160 CONV DSL					
474	8806	Truck, Pickup		160	to 160	A CONTRACTOR OF THE CONTRACTOR	Hour	\$17.00
			Miscellaneous 4X4 3/4 285 CREW GAS					
475	8807	Truck, Pickup		285	to 285		Hour	\$27.78
476	8808	Truck, Pickup	4X4 1 340 CREW DSL	340	to 340	ANAMOS IN THE STATE OF THE STAT	Hour	\$31.81
477	6088	Truck, Pickup	4X4 1 1/4 360 CREW GAS	360	to 360		Hour	\$35.45
478	8810	Truck, Pickup	4X4 1 1/2 362 CREW GAS	362	to 362		Hour	\$35.87
479	8811	Truck, Pickup	4X4 1 3/4 362 CREW GAS	362	to 362		Hour	\$36.62
480	8820	Skidder accessory			N/A		Hour	\$2.17
481	8821	Forklift, accessory			A/N	And the second s	Hour	\$1.93
482	8822	Truck, Loader	BARKO 495ML Magnum		٥		Hour	\$68.93
483	8823	Chipper- Wood Recycler	Bandit 2400XP		to 645		Hour	\$243.59
484	8824	Skidder	Caterpillar 5258 (disc. 2006)	160	to 160		Hour	\$122.04
485	8825	Skidder	Caterpillar 525C (disc. 2014)	182	to 182		Hour	\$143.95
486	8840	Truck, service			215-225		Hour	\$49.80
487	8841	Truck, fuel	Miscellaneous BB2 Gas 4X2 2000		to 200		Hour	\$38.94
488	8842	Mobile Command Trailer			0		Hour	\$18.25
489	8843	Mobile Response Trailer			0		Ношт	\$17.19
490	8844	Mobile Command Center	40-ft long; GVWR: 56000 lbs; 20 kw generator		to 400		Hour	\$106.68
491	8845	Mobile Command Post Vehicle	22-ft long;		to 340		Hour	\$39.09
492	8846	Mobile Command Post Vehicle	25'6" long; GVWR 19500 lbs; Duramax Diesel		to 325		Hour	\$25.19
493	8847	Mobile Command Center (Trailer)	42" long	The second secon			Hour	\$39.27
494	8848	Mobile Command Center (Traller)					Hour	\$62.83
495	8849	Mobile Command Center		Management of the control of the con	to 280	Generator Rate not included	Hour	\$68.61
496	8850	Mobile Command Center	GVWR: 22500 lbs; Diesel		to 260		Hour	\$58.38
497	8851	Mobile Command Van	Sprinter, GVWR: 11030		to 230	Communication Equipment	Hour	\$53.01
498	8852	Mobile Command Center			to 410		Hour	\$84.30
499	8853	Mobile Command Center	The second secon		to 410	Control of the Contro	Hour	\$56.86
200	8854	Mobile Command Vehicle	GVWR: 54600 lbs		to 450		Hour	\$122.47
201	8870	Light Tower	Miscellaneous HEAVY DUTY-14	30-FT	to 13.5	The second secon	Hour	59,65
202	8871	Light Tower	Miscellaneous LIGHT DUTY-7-1/2	20-FT	to 7.5		Hour	55.70
503	8872	Sand Bagger Machine		The second secon	2-4,5	The second secon	Hour	201,43
204	8900	Helicopter			to 420	***************************************	Hour	\$5/8'B4
505	8901	Helicopter	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		10 420	The Control of the Co	HOUL	50005
200	8902	Halicostar	John Banger	***************************************	10 650	Lock Ranger	Hon	\$725.42
300	2008	Helicopter	Twingpu	***************************************	10.450	Twincapaer	Hour	\$945.76
2005	8905	Helicopter	Model Bell 407 FMS. Ambulance		to 250		Hour	\$774.84
510	9068	Fixed wing	Model Navalo PA-31		to 310		Hour	\$590.53
			PA-31-350, Navajo Chieftain twin					
511	8907	Fixed wing	engine		to 350		Hour	\$628.44
512	8908	Helicopter	Fire Fighter Same as S70C		to 1890	Fire Fighter Same as S70C	Hour	\$3,685.48
513	8909	Helicopter	Fire Fighter		to 1890	Fire Fighter	Hour	\$6,887.91
514	8910	Helicopter	Fire Fighter		to 2850	Fire Fighter	Hour	513,452.95
515	8911		Model Bell 407GX - 7 seater	The second secon	to 250	Passenger Aircraft	Hour	\$768.68
516	8912	- light utility	Model Bell 206L- 7 seater			Passenger Aircraft	Hour	5753.24
217	8913		Model Bell-20614		10 420		non-	51 622 30
518	8914		Blackhawk King Air B200XP61		10 669		Inou.	\$1,033.2U
517	2772	rixed wing	DISCKNAWK Laravan AP42 A		0000		1	\$1 373.77
270	8916	inonter	KING AIT CSU XY133 A		0000		100	\$578.73
775	891/		Aerostar bulk	The second secon	06701	The second secon	ž na	

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	3)::0	Zelifornichi:	Salgo (flatin bio Villa) and and an			57.1(p)()		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
522	8918		Engine:1 × Lycoming TS3-L-11 turboshaft		to 1100	to 1100 Travel Range 253 Natical Miles	Hour	\$1,705.85
523	8919	8919 Helicopter	Utility Bell 429		to 710		Hour	\$1,124.18
524	8920	Helicopter	Commercial Bell Huey II				Hour	\$1,346.58
525	8943	S25 8943 Wire Puller Machine			to 30	Overhead/Underground Wire to 30 Pulling Machine	Hour	\$24.98
526	8944	Wire Tensioning Machine	The state of the s		o	Overhead Wire TensioningMachine	Hour	\$18.39
527	5758	Aerial Lift	Genie GS-2646	1000 lbs	c	24 Volt	Hour	\$25.95

AGREEMENT TO UTILIZE COMMUNICATION SERVICES

The parties to this Agreement are as follows:

- A. The City of SUMMERSET, South Dakota, hereinafter referred to as CITY, and
- B. Meade County, South Dakota, hereinafter referred to as COUNTY.

WHEAEAS, COUNTY operates a communication facility for receiving 911 emergency and other law enforcement and emergency communications for residents of Meade County and the City of SUMMERSET, among other agencies; and

WHEAEAS, CITY receives benefits from the services of the communication facility operated by COUNTY and desires to continue to receive such benefits; now therefore

IT IS AGREED BY AND BETWEEN CITY AND COUNTY AS FOLLOWS:

- COUNTY shall provide dispatch services for and on behalf of CITY from
 the county communications facility for 911 calls and other forms of
 communication consistent with the status of that facility as the only
 PSAP, as defined by SDCL 34-45-1(15), located within Meade County, and
 providing communication dispatch services related to the CITY provision
 of emergency services.
- 2. COUNTY shall maintain a record of all calls dispatched within the COUNTY and specifically identifying calls dispatched to the CITY.
- 3. CITY agrees that should it require any upgrade of its computer software or hardware services which would interface with the Computer Aided Dispatch (CAD) or records management systems of the communications facility it shall utilize personnel or firms identified by COUNTY as capable of providing compatible upgrades or authorized by COUNTY and shall be responsible for its reasonable and necessary expenses for any upgrade of such services.
- 4. County shall keep records of actual expenditures for the operation of the communications dispatch facility, which expenditure shall include all labor, materials, supplies, utilities, and other expenses associated directly and solely for the benefit of the communications facility. Hereinafter such expenditures shall be called "total expenses". Such records shall be available for inspection by the CITY and a YTD total will

- be provided to the CITY in reasonable electronics or written form after the end of each month.
- 5. CITY and COUNTY acknowledge that COUNTY may receive grants or funds commonly referred to as "911 surcharge funds", which shall be expended at the discretion of COUNTY for the specified purposes of this agreement. Currently the 911 funds cover 39% if the overall dispatch budget. COUNTY agrees to add the 11% additional funds needed to cover 50% if the overall dispatch budget.
- 6. The remaining 50% of the dispatch budget will be split by the users of the dispatch services based on the utilization. Utilization will be calculated using the law enforcement CFS log numbers per agency in the Zuercher computer aided software. The calculations for this contract will be as follows: Sturgis 44% Meade County 43% Summerset 9% and Faith 3%.
- 7. In the event that the County incurs additional expenses for required upgrades to software and/ or equipment that are above and beyond the annual budget resources available for such expenses, the CITY agrees to pay a pro rata share equivalent to that described in Section 6 of this agreement.
- 8. It is agreed that the CITY and COUNTY shall adopt this agreement by authorizing a designated representative of the respective governing body to sign this agreement, and it shall be effective as of January 1, 2024, and is not subject to appeal or court challenge.
- 9. The parties agree that the Joint Communications Committee shall be the designated representatives to meet with County Sheriff on a quarterly basis to consider and resolve all questions or conflicts that may arise in the day-to-day operations which occur under the terms of this agreement. The Joint Communications Committee shall consist of three public officials appointed to represent the COUNTY and three public officials appointed to represent the CITY. Further, the parties agree that any unresolved issues which remain after such a meeting shall be scheduled for resolution with the County Commissioners at their next following meeting.
- 10. The authority for this agreement is contained in SDCL 1-24-3 and SDCL 34-45-11, concerning joint exercise of governmental powers by public agencies.
- 11. This agreement shall have a term of three years. Either party, by resolution of the governing body, may give notice to terminate this agreement by providing written notice to the other governing body of at least 90 days in advance of the stated date of termination. Upon written mutual consent, however, the parties may thereafter terminate this

agreement with 30 days' notice. The effective date of this agreement shall be January 1, 2024, through December 31,2026

Dated this day of	, 2024
MEADE COUNTY CHAIR	CITY OF SUMMERSET
BY: Gary Deering, Chairman	BY:

APPLICATION AND CERTIFICATE FOR PAYMENT TO OWNER: City of Summerset T055 Leisure Lane Summerset, SD 57718 FROM CONTRACTOR: RCS Construction, Inc PO Box 9337 Rapid City, SD 57709	: FOR PAYMEI	NT PROJECT: Summerset WMTP Expansion ARCHITECT: HDR E	Engineerin	Page 1 of 2 Pages APPLICATION No. #13 DISTRIBUTION TO: PERIOD TO: 03/25/24 X OWNER PROJECT NOS: 202257 ARCHITECT CONTRACT DATE: 1/6/2023 X ENGINEER ide 1/6/2023 X ENGINEER	
CONTRACTOR'S APPLICATION FOR PAYMENT Application is made for payment, as shown below, in connection with the attached Contract Continuation Sheet. 1 ORIGINAL CONTRACT SUM 2 Net Change by Change Orders 3 CONTRACT SUM TO DATE (Line 1 +1-2) 5 4 TOTAL COMPLETED & STORED TO DATE (Column G on G703) 5 RETAINAGE on COMPLETED WORK:	OR PAYMENT onnection with the atta	sched \$ 10,322,000.00 \$ 10,857.49 \$ 10,332,857.49 \$ 7,384,107.49	The undersigned Contractor of information and belief the Woo completed in accordance with paid by the Contractor for Wor issued and payments received CONTRACTOR:	The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that payment shown herein is now due.	
10% Retainage on 50% of Contract 6 TOTAL EARNED LESS RETAINAGE (Line 4 less Line 5 Total) 7 LESS PREVIOUS CERTIFICATES FOR PAYMENT (Line 6 from prior Certificate) 8 CURRENT PAYMENT DUE 9 BALANCE TO FINISH, INCLUDING RETAINAGE (Line 3 less Line 6) 8 3,465,38	R PAYMENT STAINAGE 3,465,392.87	\$ 516,642.87 \ \$ 6,867,464.62 \ \$ 6,236,080.59 \ \$ 631,384.03	State of: South Dakota 516,642.87 County of: Pennington Subscribed and swom to before me. Notary Public: S236,080.59 Payment of: is recommended by:	this 25th day of March, 2024 The standard of March, 2024 Solve Solve attach explanation of the other amo The standard of the other amo $ \frac{3}{3} $	unt)
CHANGE ORDER SUMMARY Total changes approved in previous months by Owner Total approved this Month Total approved TotalS	ADDITIONS 10,857.49 0.00 10,857.49	DEDUCTIONS 0.00 0.00 0.00	Payment of: is approved by:	(Engineer) \$ (Line 8 or other - attach explanation of the other amount) (Owner) (I	(Date) (Date)
NET CHANGES by Change Order 10,857.49 Approved by: Funding or Fi	- Constant	10,857.49	Approved by:	nancing Entity (if applicable)	(Date)

AIA DOCUMENT G703

CONTINUATION SHEET
AIA Document G702, APPLICATION AND CERTIFICATE, containing
Contractor's signed Certification is attached.
In tabulations below, amounts are stated to the nearest dollar.
Use Column I on Contracts where variable retainage for line items may apply.

PAGE 2 OF 2 PAGES
APPLICATION NUMBER: #13
APPLICATION DATE: 3/25/2024
PERIOD TO: 3/25/2024

٩		F	O	٥			В	щ	g	Ξ		-1
DZ.	DESCRIPTI	H	SCHEDULED	-	WORK	COMPLETED	9	MATERIALS	TOTAL	%		BALANCE
ŏ.	Summersel WWTP Expansion		VALUE	FROM PREVIOUS APPLICATION	NOI	THIS	THIS PERIOD	PRESENTLY STORED	COMPLETED AND STORED TO DATE	(2/5)		TO FINISH (C-G)
				(0 + 0)	_			D OR E)	(D+E+F)			
-	Mobilization	69	150,000.00	\$ 150,0	150,000.00	8			\$ 150,000.00	100.0%	s	
7	Demobilization	ь	27,000.00	ક	,	s			۱ د	%0.0	မှ	27,000.00
ო	Bonds & Insurance	69	150,000.00	\$ 150,0	150,000.00	s		The second second second second second	\$ 150,000.00	100.0%	မ	
2	Submittals	69	125,000.00	\$ 125,0	125,000.00	s	•		\$ 125,000.00	100.0%	ß	
9	General Conditions	49	200,000.00	\$ 132,0	132,000.00	\$ 12	12,000.00		\$ 144,000.00	72.0%	B	56,000.00
7	SBR Foundation Slab and Excavation	G	1,700,000.00	\$ 1,700,000.00	_	ક			\$ 1,700,000.00	100.0%	မ	
œ	SBR Walls, Elevated Slabs	B	750,000.00	\$ 750,0	750,000.00	S	·		\$ 750,000.00	100.0%	s	•
თ	Site and Misc Concrete	49	50,000.00	\$ 30,0	30,000.00	\$ 17	17,500.00		\$ 47,500.00	95.0%	ક	2,500.00
10	10 Greenhouse	49	800,000.00	\$ 792,0	792,000.00	8	8,000.00		\$ 800,000.00	100.0%	G	•
7	11 Furnish and Installation of Process Equipment & Piping	S	2,700,000.00	\$ 2,025,000.00		\$ 405	405,000.00		\$ 2,430,000.00	%0.06	G	270,000.00
12	12 Mechanical	69	350,000.00	\$ 241,5	241,500.00	\$ 14	14,000.00		\$ 255,500.00	73.0%	မ	94,500.00
13	Electrical	69	2,645,000.00	\$ 132,2	132,250.00	\$ 132	132,250.00		\$ 264,500.00	10.0%	69	2,380,500.00
14	14 High Performance Coatings	G	30,000.00	s		\$ 15	15,000.00		\$ 15,000.00	20.0%	s	15,000.00
15	Demolition/Removals	G	35,000.00	\$ 33,2	33,250.00	s	1,750.00		\$ 35,000.00	100.0%	69	
16	16 Seeding/Erosion Control	B	10,000.00	\$ 3,0	3,000.00	s			\$ 3,000.00	30.0%	ь	7,000.00
17	17 Site Blower Piping	G	140,000.00	\$ 133,0	133,000.00	s	,		\$ 133,000.00	95.0%	ь	7,000.00
18	18 Site Process Piping	ь	185,000.00	\$ 185,0	185,000.00	es			\$ 185,000.00	100.0%	G	
19	19 Misc Site Utilities	8	20,000.00	\$ 20.0	20,000.00	S	-		\$ 20,000.00	100.0%	G	•
20	20 Site Grading/Restoration	G	255,000.00	\$ 140.2	140,250.00	\$	25,500.00		\$ 165,750.00	65.0%	69	89,250.00
21	Change Order #02 (\$10,857.49)											
22	- Cost Proposal #02: Reed Bed Drain Pipe Revision	8	384.03	ક	,	s	384.03		\$ 384.03	100.0%	ь	•
23	- Cost Proposal #03. Add Three Access Hatches	છ	10,473.46	\$ 10.4	10.473.46	ક			\$ 10,473.46	100.0%	B	
		છ	-	es	,	S			٠ چ	%0.0	49	
		69	_	ક	,	8	•		- 8	%0.0	ક	
	SUBTOTAL	LS S	OTALS \$ 10,332,857.49	\$ 6,752,723.46		\$ 63.	631,384.03 \$	-	\$ 7,384,107.49	71.46%		\$2,948,750.00



Employee Secure Score (ESS) Report



1. Background Information



Purpose of this Report

The collective organization is analyzed to determine averages, trends, and overall company risk to evaluate if you're on track with your ongoing cybersecurity training program and if not, how your organization can improve. This report will help you understand where your employees are excelling and where they are struggling to apply proper education in the weak areas.

What is an ESS?

The Employee Secure Score (ESS) metric is designed to determine cybersecurity risks on an individual employee level to quickly identify high-risk threats and track program improvement at a glance. The ESS calculation will factor in the employee's training scores and participation, phishing fail rate and external data breaches associated with their email address. The higher an ESS, the lower security risk that employee is, while a low ESS indicates an employee who is a high security risk to the organization.

How to Improve Your Company Overall ESS

To increase the Overall Company Employee Secure Score, a collective effort must be made by all employees to raise their individual scores. Annual training should be completed, Micro-Trainings should be attempted by all employees, and Phishing simulations should continue.

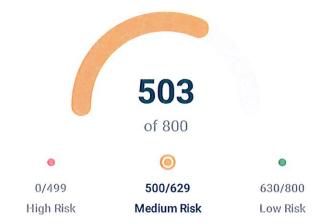
2. Company Employee Secure Score (ESS)



Your Company Overall ESS:

503

28.37 points below the Company
Average which is 531.37 points.

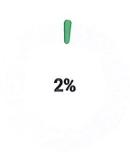


Company Overall ESS Trend



3. Employee Secure Score Details





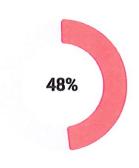
Average Phishing Fail Rate

Percentage of clicked links within simulated phishing emails. The higher the % the more likely the company will be a phishing attack victim.



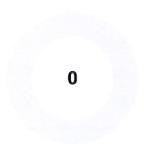
Average Micro-Training Quiz Score

Average score based on available Micro Training quizzes.



Average Security Training Quiz Score

Average score on annual security training courses that impact ESS.



External Data Breaches

Total number of data breaches for registered users.

4. Employee Secure Score Details



Here is a detailed analysis of your organization's ESS broken down by employee. This table provides the individual details for up to 100 users, only displaying the 100 users with the lowest ESS. For more information on all employee scores, please log into your portal here: https://portal.pii-protect.com.

