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

Commissioner Osten called the regular meeting to order at 6:00 p.m. Commissioners Osten, Markham, and Reade were present. Mayor Kitzmiller and Commissioner Hirsch were absent. The City Attorney, City Finance Officer, and City Administrator were also present. Commissioner Hirsch arrived at 6:01 p.m. after the roll call.

Commissioner Osten led in the Pledge of Allegiance.

Commissioner Markham gave the invocation.

Call for Changes

Declaration of conflict of interest – none.

Motion by Reade, second by Markham, to approve the amended agenda for the regular meeting of the Summerset City Commission for February 6th, 2025. Motion carried. Agenda was amended as follows; item 9c to read as Motion T/B/D and strike item 15 as House Bill 1050 was sent to the 41st day.

Citizen Input - none

Consent Calendar

Approval of the Minutes

Motion by Markham, second by Reade, to approve the minutes of the regular meeting held on January 16th, 2025, as presented or amended. Motion carried.

Approval of Claims

Motion by Reade, second by Hirsch, to approve the claims in the amount of \$267,612.18 from January 16th, 2025, through February 5th, 2025, as presented or amended. Motion carried.

AT&T Mobility	689.52
Axon Enterprise, Inc.	12453.60
Birgen, Nicholin	50.00
Black Hills Energy	
· · · · · · · · · · · · · · · · · · ·	7605.32
Cardmember Services	14234.93
Child Support Payment Center	442
City of Sturgis	300.00
Complete HVAC Service & Installation LLC	294.71
Delta Dental	1289.2
Evergreen Office Products	224.75
First National Trust & Investment Management Services	24975.77
Greenapsis	350.00
HAMMS WELDING & SERVICES	800.00
HAWKINS INC.	587.00
Health Pool of SD	18575.05
Hermanson Egge Engineering, Inc.	360.00
Hirsch, Clyde	50.00

Iron Outfitter Waste Services, Inc.	26.24
Kayl, Anthony	50.00
KIESLER POLICE SUPPLY	5788.60
Kitzmiller, Michael	50.00
Markham, Gwenn	50.00
Meade County Auditor	1258.49
Midcontinent Communications	185.14
Midcontinent Testing Laboratories, Inc.	495.50
Osten, Michael	50.00
Precision Lawn & Hydroseed LLC	11500.00
Schieffer, Lisa	50.00
Schmagel, David	50.00
SCHROCK, BRIELLE	50.00
SDRS	14208
SDRS-SUPPLEMENTAL RETIREMENT PLAN (SDSRP)	800
Servall Uniform & Linen Supply	195.16
Smith, Jeff	50.00
Tech Sales Company	933.00
Tyler Technologies	385.00
United States Treasury	24030.97
USBank	121528.82
Western Mailers	1946.88

Approval of Payroll - January 2025 (SDCL 6-1-10)

Motion by Markham, second by Hirsch, to approve the following payroll. Motion carried.

Dept. 4000 - \$14,991.16 Wastewater

Dept. 4110 - \$1,749.99 Commission

Dept. 4120 - \$1,916.67 Mayor

Dept. 4140 - \$12,250.91 Finance

Dept. 4210 - \$55,556.86 Police

Dept. 4310 - \$17,259.26 Streets

Dept. 4652 - \$300.00 Planning & Zoning

Utility Billing Adjustments

Motion by Hirsch, second by Markham, to approve the utility billing adjustments of \$884.82 for the period January 1st through January 31st, 2025. Motion carried.

Commission Reports

Noted for the Record - Commission reports are in the packet for review.

Amendment to Task Order/HDR

Motion by Markham, second by Reade, to open discussion. Motion carried. City Administrator Lisa Schieffer presented the amendment to the 2024 HDR contract in the amount of \$1,773.47. **Motion** by Reade, second by Hirsch to close discussion. Motion carried.

Motion by Reade, second by Markham to approve the amendment to Task Order 2024-01. Motion carried.

First Reading of Ordinance 2025-01 (153.051 Building Permit Required)

Motion by Reade, second by Markham, to open discussion. Motion carried. City Administrator Lisa Schieffer presented information on the change in wording, taking out the \$300.00 amount, to clarify the Ordinance.

Motion by Reade, second by Hirsch, to close discussion. Motion carried.

Motion by Markham, second by Hirsch, to approve the first reading of Ordinance 2025-01 and to set the second reading for February 20th, 2025. Motion carried.

Payroll Change - Wastewater

Commissioners spoke on Wastewater Superintendent Jon Ambrose's knowledge and hard work. **Motion** by Hirsch, second by Reade to approve the step increase for Jon Ambrose to 21G - \$ 6384.06/per month. Motion carried.

Bureau of Finance and Management - Updated Travel Reimbursement Rates

Motion by Hirsch, second by Markham, to open discussion. Motion carried. Finance Officer Brielle Schrock presented the new rates as set by the Bureau of Finance and Management.

Motion by Reade, second by Markham to close discussion Motion carried.

Motion by Reade, second by Hirsch to approve updated travel reimbursement rates. Motion carried.

Casey Peterson Engagement Letter

Motion by Markham, second by Reade, to open discussion. Finance Officer Brielle Schrock presented the engagement letter pointing out the timeline and cost of the FY 2024 audit.

Motion by Reade, second by Markham to close discussion. Motion carried.

Motion by Reade, second by Markham to approve the Casey Peterson engagement letter. Motion carried. Commissioner Markham requested to obtain quotes on pricing for the next audit, in FY 2025. Motion carried.

Jamie Steele Construction Quote

Motion by Markham, second by Hirsch, to open discussion. Motion carried. Finance Officer Brielle Schrock presented the invoice on the pillar cap change in the amount of \$663.32, which was an adjustment over and above the quoted price.

Motion by Hirsch, second by Reade to close discussion. Motion carried.

Motion by Markham, second by Hirsch to approve payment of \$663.32. Motion carried.

Worker's Compensation/Grant Award Update

City Administrator Lisa Schieffer presented information that she and Public Works Director Anthony Kayl had applied for and received a grant from the Workers Compensation Program, which allowed the City to purchase a tripod and gas detector with assistance from Stan Houston Equipment. Commissioner Osten spoke to the value for human life these items carry.

Upcoming Events

Offices will be closed Monday, February 17th in honor of President's Day.

Executive Session-none

Adjournment

Motion by Reade, second by Markham, to adjourn at 6:25 p.m. Motion carried.

(SEAL)			
ATTEST:			
Brielle Schrock	······································	NA:-ball/:t-m::llon	
		Michael Kitzmiller	
Finance Officer		Mayor	
Published once at	the total approximate cost of		



City of Summerset, SD

Payable Register
Payable Detail by Vendor Name
Packet: APPKT00133 - 02.20.2025

Payable # Payable Description	Payable 1	Гуре F Bank Co	Post Date ode	Payable Date	Due Date	Discount Date On Hold	Amoun	nt .	Tax S	Shipping	Discount	Total
Vendor: <u>1890 - 3RD EYE</u> 12031187 RI	Invoice	7	2/20/2025	2/20/2025	2/20/2025	2/20/2025	3,042.0	ın n	0.00	Vendo	r Total: 0.00	3,042.00 3,042.00
Garbage truck system renewal	IIIVOICC		/ - BANK WEST	2/20/2023	2/20/2023	No	3,042.0			0.00	0.00	3,042.00
Item Description Garbage truck system renewal Distributions		Commodi NA	ty	Uni 0.0			Tax S 0.00	6hipping 0.00	Disc	ount 0.00	Total 3,042.00	
Account Number 101-4320-43400	Account Equip Exp			Project A	ccount Key	Amount 3,042.00						
Vendor: 1098 - A&B Business	Solutions	5								Vendo	r Total:	45.00
IN1235327 Water machine monthly usage	Invoice		2/20/2025 / - BANK WEST	2/20/2025	2/20/2025	2/20/2025 No	45.0	0 0	0.00	0.00	0.00	45.00
Items Item Description Monthly water contract Distributions		Commodi NA	ity	Uni 0.0			Tax S 0.00	Shipping 0.00		ount 0.00	Total 45.00	
Account Number 101-4192-43400	Account Equip Exp			Project A	ccount Key	Amount 45.00						
Vendor: 1363 - Axon Enterpris	se, Inc.									Vendo	r Total:	3,367.04
INUS321593 PD Fleet 3	Invoice		2/20/2025 ' - BANK WEST	2/20/2025	2/20/2025	2/20/2025 No	3,367.0	4 0	0.00	0.00	0.00	3,367.04
Items Item Description PD Fleet 3 Distributions		Commodi NA	ty	Uni 0.0			Tax S 0.00	Shipping 0.00		ount 0.00	Total 3,367.04	
Account Number 101-4210-42203	Account I			Project A	ccount Key	Amount 3,367.04						
Vendor: 0021 - Black Hawk W	ater User	s District					100			Vendo	r Total:	40.00
2025.02 Monthly water usage Items	Invoice		2/20/2025 - BANK WEST	2/20/2025	2/20/2025	2/20/2025 No	40.0	0 0	0.00	0.00	0.00	40.00
Item Description Monthly water usage- Park Distributions		Commodi NA	ty	Uni 0.0			Tax S 0.00	Shipping 0.00		ount 0.00	Total 2.50	
Account Number 101-4520-42800	Account I Utility Exp			Project A	ccount Key	Amount 2.50						
ItemsItem Description		Commodi	tv	Uni	ts Price	Amount	Tax S	hipping	Disc	ount	Total	
Monthly water usage Govt Bldgs Distributions		NA		0.0			0.00	0.00		0.00	37.50	
Account Number 101-4192-42800	Account I Utility Exp			Project A	ccount Key	Amount 37.50						
Vendor: 0808 - Black Hills Ene	ergy									Vendor	r Total:	7,131.80
02.2025 Monthly usage	Invoice		/20/2025 - BANK WEST	2/20/2025	2/20/2025	2/20/2025 No	7,131.8	0 0	0.00	0.00	0.00	7,131.80

5,171.67 **Vendor Total:** Vendor: 0036 - City of Rapid City 2/20/2025 0.00 0.00 0.00 5,171.67 2502002 Invoice 2/20/2025 2/20/2025 2/20/2025 5,171.67 **BANKW - BANK WEST** No Solid waste disposal

Project Account Key

Amount

80.18

Percent

100.00%

Distributions __ Account Number

101-4210-42500

Account Name

Repair/Maint Expense

Payable Register						Packet: APP	KT00133 - (02.20.2025
Payable # Payable Description Items	Payable Type Post Date Bank Code	Payable Date		Discount Date On Hold	Amount	Tax Shipping		Total
Item Description Solid waste disposal Distributions	Commodity NA	Units 0.00		Amount 5,171.67	Tax Shippin	0.00 (11/10.00) (1.00) (1.00)	Total 5,171.67	
Account Number <u>101-4320-43230</u>	Account Name Solid Waste Collection	Project Acc	count Key	Amount 5,171.67	Percent 100.00%			
Vendor: 0120 - City of Sturgis	ì					Vendo	r Total:	60.00
2025.02 Jan 2025 animal shelter fees	Invoice 2/20/2025 BANKW - BANK WES		2/20/2025	2/20/2025 No	60.00	0.00 0.00	0.00	60.00
Items Item Description Jan 2025 animal shelter fees Distributions	Commodity NA	Units 0.00	0.00	Amount 60.00	Tax Shippir		Total 60.00	
Account Number 101-4410-43350	Account Name Humane Society	Project Acc	count Key	Amount 60.00	Percent 100.00%			
Vendor: 0339 - CNA SURETY	<u> </u>					Vendo	r Total:	50.00
<u>67351323N</u> Notary Bond- Brielle	Invoice 2/20/2025 BANKW - BANK WES		2/20/2025	2/20/2025 No	50.00	0.00 0.00	0.00	50.00
Items Item Description Notary Bond- Brielle Distributions	Commodity NA	Units 0.00		Amount 50.00	Tax Shippir 0.00 0.0	100 0	Total 50.00	
Account Number 101-4140-42200	Account Name Prof Fees Expense	Project Acc	count Key	Amount 50.00	Percent 100.00%			
Vendor: 0765 - Demersseman	n Jensen Tellinghuisen & Huffm	ian, LLP				Vendo	r Total:	2,622.14
39442 Professional Services	Invoice 2/20/2025 BANKW - BANK WES	_ 5 850	2/20/2025	2/20/2025 No	2,622.14	0.00 0.00	0.00	2,622.14
Items Item Description Monthly services Distributions	Commodity NA	Units 0.00		Amount 2,622.14	Tax Shippir		Total 2,622.14	
Account Number 101-4141-42200	Account Name Prof Fees Expense	Project Acc	count Key	Amount 2,622.14	Percent 100.00%			
Vendor: 0116 - Evergreen Off	fice Products					Vendo	r Total:	119.99
31352 Power panel replacement	Invoice 2/20/2025 BANKW - BANK WES		2/20/2025	2/20/2025 No	119.99	0.00 0.00	0.00	119.99
Items Item Description Power panel replacement Distributions	Commodity NA	Units 0.00		Amount 119.99	Tax Shippir	A CONTRACTOR OF THE PARTY OF TH	Total 119.99	
Account Number 101-4192-42200	Account Name Prof Fees Expense	Project Acc	count Key	Amount 119.99	Percent 100.00%			
Vendor: 0246 - Golden West	Technologies					Vendo	r Total:	3,983.98
40000150 Managed services	Invoice 2/20/2025 BANKW - BANK WES		2/20/2025	2/20/2025 No	3,983.98	0.00 0.00	0.00	3,983.98
Items Item Description Managed services Distributions	Commodity NA	Unit :		Amount 3,983.98	Tax Shippii 0.00 0.0		Total 3,983.98	
Account Number 101-4192-42201	Account Name Dues/Subscriptions	Project Ac	count Key	Amount 3,983.98	Percent 100.00%			

Payable Register Payable # Payable Description	Payable	Type Post Date Bank Code	Payable Date	Due Date	Discount Date On Hold	Amou	nt		cket: APP Shipping		02.20.2025 Total
Vendor: 1133 - HDR Engineer	ing, Inc								Vendo	r Total:	4,763.27
<u>1200693050</u> 2025 General Engineering Services	Invoice	2/20/2025 BANKW - BANK WES	2/20/2025 T	2/20/2025	2/20/2025 No	1,179.5	50	0.00	0.00	0.00	1,179.50
Items											
Item Description	0.5	Commodity	Uni 0.0			Tax :	Shipping 0.00		scount 0.00	Total 1,179.50	
2025 General Engineering Service Distributions Account Number	Account	NA Name		ccount Key	Amount	Perce		,	0.00	1,179.50	
<u>101-4196-42200</u>		es Expense	Project A	ccount key	1,179.50	100.0					
1200697760 General Engineering Services	Invoice	2/20/2025 BANKW - BANK WES	2/20/2025 T	2/20/2025	2/20/2025 No	3,583.7	77	0.00	0.00	0.00	3,583.77
Items Item Description General Engineering Services Distributions		Commodity NA	Uni 0.0			Tax 0.00	Shipping 0.00		scount 0.00	Total 3,583.77	
Account Number 101-4196-42200	Account Prof Fee	t Name es Expense	Project A	ccount Key	Amount 3,583.77	Perce 100.0					
Vendor: 1984 - James Steele									Vendo	r Total:	8,758.29
0006 City Hall Pillar Project Items	Invoice	2/20/2025 BANKW - BANK WES	2/20/2025 T	2/20/2025	2/20/2025 No	663.3	32	0.00	0.00	0.00	663.32
Item Description City Hall Pillar Project Distributions		Commodity NA	Uni 0.0			Tax 0.00	Shipping 0.00		0.00	Total 663.32	
Account Number 101-4192-42500	Account Repair/	t Name Maint Expense	Project A	ccount Key	Amount 663.32	Perce 100.0					
2085 City Hall Pillar Project	Invoice	2/20/2025 BANKW - BANK WES	2/20/2025 T	2/20/2025	2/20/2025 No	8,094.9	97	0.00	0.00	0.00	8,094.97
Items Item Description		Commodity	Uni				Shipping		scount	Total	
City Hall Pillar Project Distributions		NA	0.0	0.00	8,094.97	0.00	0.00	,	0.00	8,094.97	
Account Number 101-4192-42500	Account Repair/	t Name Maint Expense	Project A	ccount Key	Amount 8,094.97	Perc 100.0					
Vendor: 0937 - MDU									Vendo	r Total:	1,823.93
2025.02 Govt building utilities	Invoice	2/20/2025 BANKW - BANK WES	2/20/2025 ST	2/20/2025	2/20/2025 No Payment	1,823.9 Date: 2/2		0.00	0.00 Bank D	0.00 Praft:	1,823.93 DFT0000279
Items Item Description		Commodity	Uni	ts Price	Amount	Tax	Shipping	, Di	scount	Total	
Sewer generator Distributions		NA	0.0			0.00	0.00		0.00	55.32	
Account Number 604-4000-42800	Accoun Utility E		Project A	ccount Key	Amount 55.32	Perc 100.0					
Items											
Item Description Pw building		Commodity NA	Uni 0.0			Tax 0.00	Shipping 0.00		o.00	Total 172.48	
Distributions					50 - VO						

Project Account Key

Amount

172.48

Percent 100.00%

Account Number

101-4310-42800

Account Name

Utility Expense

Payable Register								Packet: AP	PKT00133 -	02.20.2025
Payable # Payable Description	Payable Type Ba	Post Date nk Code	Payable Date	Due Date	Discount Date On Hold	Amount		Tax Shipping	g Discount	Total
Vendor: 0007 - Print Market								Vend	or Total:	92.00
90445 Business cards- Kayl/ Ambrose	Invoice BA	2/20/2025 NKW - BANK WES	2/20/2025 T	2/20/2025	2/20/2025 No	92.00) С	0.00	0.00	92.00
Items Item Description	Comi	modity	Uni	ts Price	Amount	Tax Sl	nipping	Discount	Total	
Business cards Distributions	NA		0.0			0.00	0.00	0.00	64.50	
Account Number 101-4310-42600	Account Name Supply/Materia		Project A	ccount Key	Amount 64.50	Percer 100.00				
Items	C	a dia	11!	A. Dulas	A	Tau Cl		Disservet	Total	
Item Description Business cards- Kayl/ Ambrose Distributions	NA	modity	Uni 0.0			0.00	0.00	Discount 0.00	Total 27.50	
Account Number 604-4000-42600	Account Name Supply/Materia		Project A	ccount Key	Amount 27.50	Percer 100.00				
Vendor: 0018 - SD One Call								Vend	or Total:	1.05
SD25-00187 1 notification for Jan 2025	Invoice BA	2/20/2025 NKW - BANK WES	2/20/2025 T	2/20/2025	2/20/2025 No	1.05	5 (0.00	0.00	1.05
Items Item Description	Com	modity	Uni	ts Price	Amount	Tay Si	ninning	Discount	Total	
1 notification for Jan 2025 Distributions	NA	modity	0.0			0.00	0.00	0.00	1.05	
Account Number 101-4232-42900	Account Name Other Expense		Project A	ccount Key	Amount 1.05	Percer 100.00				
Vendor: 0480 - SD SECRETAR	Y OF STATE							Vend	or Total:	30.00
2025.02 Notary renewal fee- Brielle	Invoice	2/20/2025 NKW - BANK WES	2/20/2025 T	2/20/2025	2/20/2025 No	30.00) (0.00	0.00	30.00
Items Item Description Notary renewal fee- Brielle Distributions	Com	modity	Uni 0.0			Tax SI 0.00	hipping 0.00	Discount 0.00	Total 30.00	
Account Number 101-4140-42200	Account Name Prof Fees Expe		Project A	ccount Key	Amount 30.00	Percer 100.00				
Vendor: 1245 - SD State Trea	curer							Vend	or Total:	980.78
2025.01 Jan sales tax collected	Invoice	2/20/2025 NKEFT - BANK WE	2/20/2025 ST EFT	2/20/2025	2/20/2025 No Payment	980.78 Date: 2/12,		0.0		
Items Item Description Jan sales tax collected	Com NA	modity	Uni 0.0			Tax SI 0.00	hipping 0.00	Discount 0.00	Total 980.78	
Distributions Account Number 101-0000-21700	Account Name Sales Tax Payal		Project A	ccount Key	Amount 980.78	Percei 100.00				
								1		
Vendor: 1024 - USA Blueboo	<u>k</u>								or Total:	844.20
INV00600596 WWTP Testing supplies	Invoice BA	2/20/2025 NKW - BANK WES	2/20/2025 T	2/20/2025	2/20/2025 No	844.20) (0.00 0.00	0.00	844.20
Items		maditu-	(I)	to Date	A	T C	hinni	Dissourt	Takel	
Item Description WWTP Testing supplies Distributions	NA NA	modity	Uni 0.0			0.00	0.00	Discount 0.00	Total 844.20	
Account Number	Account Name		Project A	ccount Key	Amount	Percei				

844.20

100.00%

604-4000-42630

Chemicals and Lab Supplies

Payable Summary

Туре	Count /	Gross	Тах	Shipping	Discount	Total	Manual Payment	Balance
Invoice	26	44,177.12	0.00	0.00	0.00	44,177.12	2,993.66	41,183.46
	Grand Total:	44,177.12	0.00	0.00	0.00	44,177.12	2,993.66	41,183.46

Packet: APPKT00133 - 02.20.2025

Account Summary

Account	Name		Amount
101-0000-21700	Sales Tax Payable		980.78
101-4140-42200	Prof Fees Expense		80.00
101-4140-42600	Supply/Material Exp		70.65
101-4141-42200	Prof Fees Expense		2,622.14
101-4192-42200	Prof Fees Expense		119.99
101-4192-42201	Dues/Subscriptions		3,983.98
101-4192-42500	Repair/Maint Expense		8,758.29
101-4192-42800	Utility Expense		1,124.48
101-4192-43400	Equip Expense		45.00
101-4196-42200	Prof Fees Expense		4,763.27
<u>101-4210-42150</u>	Postage		7.00
101-4210-42203	Axon Fleet		3,367.04
101-4210-42500	Repair/Maint Expense		181.95
101-4232-42900	Other Expense		1.05
101-4310-42600	Supply/Material Exp		125.20
101-4310-42800	Utility Expense		1,821.99
101-4320-42611	Fuel Expense		732.60
101-4320-43230	Solid Waste Collection		5,171.67
101-4320-43400	Equip Expense		3,042.00
101-4410-43350	Humane Society		60.00
101-4520-42800	Utility Expense		51.77
		Total:	37,110.85
Account	Name		Amount
604-4000-42600	Supply/Material Exp		27.50
604-4000-42630	Chemicals and Lab Supplies		844.20
604-4000-42800	Utility Expense		6,194.57
		Total:	7,066.27

JANUARY

Sanitation

Hauled Solid Waste, Recycling, Cardboard and yard waste. Removed Christmas Tree Bins. Returned several trash cans to residents. Installed new drive tires on 201

Public works

Performed maintenance on public works equipment. Had numerous conversations with the Public Works Commissioner, City Staff and Mayor. Sanded City streets and City Hall. Plowed snow on City streets.

Code enforcement

Mitigated 35 code enforcement violations

Parks

Inspected Parks

Miscellaneous

Hauled several loads of contaminated WWTP soil to Belle Fource as time allowed.

January 2025 Wastewater Department report

Daily Operations

1-2 Attended City Commission meeting. 1-6 Submitted DMR report to DANR. 1-10 Cleaned effluent filters. 1-16 Attended City Commission meeting. 1-22 Read meters for sewer billing. 1-24 DPI Replaced ethernet switch in electrical room. 1-24 Cleaned effluent filters. 1-28 Total HVAC repaired Air Handler loose wire on vent blower. 1-30 Adjusted Decant Weir #3 closed set point. Responded to 1 call for utility location. Treated 5.4 Million gallons of wastewater with a daily average of 170 thousand gallons.	
Special Projects	
Misc	

February 2025 Finance Department

Meetings Attended

- 2 Commission meetings
- Check-ins with Commissioner Reade
- Check-in with Mayor
- Check-ins with City Administrator
- Inter office meeting

Trainings

- SDRS Account
- Daktronics
- Annual Report Webinar

Elections

- Petition window opened
- Prepared voter registration publication
- Created 2025 filings

Utility Billing

- Communications with residents on delinquent accounts
- Delinquent account procedure review
- Garbage rates updated in UB
- Garbage can number updating
- Preparing overdue utility account to be sent to collections
- Double can refund account research
- High number of NSF returned payments this month

<u>Financial</u>

- Soft close on 2024 budget
- Opened 2025 budget
- Budget planning for 2026
- Code enforcement violation invoicing
- Staff cell stipend ACH migration
- Bank Recon Jan
- Credit card rewards redemption planning
- Online payment creation

Licensing

Hauler's License Application created, mailings sent out

Resident interactions

- Many conversations on Snow Ordinance Violation invoices
- Conversations on garbage rate
- Conversations on 2024 tax assessments
- Conversations on double can billing

Staff

- Uniform stipends processed through payroll
- W2/W3 and 1099's submitted
- Assisted staff with HR and benefit topics

Updating employee files and migrating to Incode

<u>Miscellaneous</u>

- Preparing information for Commission meeting agenda items
- Continued work on FO operations manual
- Policy review and updating to be submitted later in year
- Welcome packet recreated
- Social media accounts created
- Communication with City Attorney on Unemployment Claim
- Prepared vendor list for FOIA request
- Notary renewal

SUMMERSET POLICE DEPARTMENT



Monthly Report-January 2025

Calls for service

• 414

Court appearances

- Officer Siferd
- Officer Jonas
- Officer Juso
- Officer Johnson
- Officer Geigle

Training

- Macrander-Incident Command Structure, Preparing for Federal Disaster
- Walker: Gangs 1, Active Shooter, Bomb Threats in Schools, Pursuit Driving
- Nasser: Rapid DNA, Salamander
- Regan: Rapid DNA
- Geigle: Domestic Violence

Grants

Homeland Security

Special Events

Drive Sober or Get Pulled Over Mobilization

Daily

- Regular meetings with Commissioner Markham
- Covering patrol shifts and responded to calls for service
- Evidence.com management
- Several Zoom Meetings with Flock Safety
- Dispatch User Board Meeting
- Communications Meeting
- Mobilization Report Due
- Updated Evidence Procedures
- Updated Policy and Procedures
- Rapid DNA Webinar
- Dispatch Interviews
- Flock Safety MOU
- Meetings with DCI
- Fleet Procurement

- COPS Grant Management
- Submitted Traffic Safety Report
- Submitted reimbursement requests for highway safety grant
- NIBRS submissions
- Meeting with Dispatch Supervisor
- Discussions with Meade County IT
- VPN Updates
- Call with RCPD
- Salamander Credentials
- Axon Rep Meetings

JANUARY 2025 City Administrator Report

ECONOMIC DEVELOPMENT

- Visited with B. Block about joint effort on trainings/meetings for business interaction.
- Zoom training on Lasso Software for putting RFIs in for economic development.
- Set up meeting with T. Norman and B. Block to talk about future commercial growth along Norman Ave.
- Attended the SEDC Manufacturing and Technology Event.

GRANTS

- B. Wilson -Awarded Safety Benefits/Workers Compensation Grant for safety equipment to Summerset.
- Reviewed Community Access Grants.
- Researched SD DANR grants, Homeland Security Grants, DOJ Grants, Game, Fish & Park Grants for opening applications/deadlines.
- Meeting with B. Block, T. Norman to go over LIIP grant requirements.
- Reviewed CDBG Grants.
- Visited with K. Snyder on Hazard Mitigation Grants.

PLANNING & ZONING

- Visited with S. Syverson on 3-mile platting jurisdiction.
- Sent layout plant to S. Syverson.
- Visited with S. Crittenden regarding building permit for Black River.
- Visited with T. Norman on his final plat and the next steps for zoning.
- Visited with L. Shagla/set up meeting to go over general task assignments with E. Jasper from HDR.
- Worked on SEDC year-end building permit report.
- Visited with R. Hook regarding updates on Norman Ranch progress.
- Completed the Boundary and Annexation Survey for the US Census Bureau.
- Attended kickoff meeting on general services with L. Shagla, T. Kayl, E. Jasper from HDR.
- Visited with RCS Construction regarding adding an addition to Milliron Granite.
- Zoom meeting with Norman Ranch, Renner, HDR and staff.
- Visited with K. Snyder from BHCLG on setting a date with Planning and Zoning for comprehensive plan.
- Sent nuisance letter to Meade County on property.
- Received call on 2018 IBC and IRC. Referred the same to engineers.
- Visited with S. Crittenden on engineered plans on retaining wall and fence.
- Visited with K. Lyon on holding up a month on building permit.
- Visited with Ken from BH Water regarding agreements and future projects.
- Visited with T. Morris regarding Norman Ranch TIF.
- Asked S. Delbridge to do an analysis of the car wash.
- Visited with T. Kayl and got addresses and map for Pine Hills Mobile Home Park from Meade County.
- Received submittals from Renner on engineered dirt fill sent the same onto HDR for review.
- Visited with Boom Construction on the well permit submitted.

MISC.

- S. Triggs request for information/complaint.
- Meeting with M. Kitzmiller and G. Markham.
- Meeting with M. Wheeler and M. Kitzmiller.
- Received call from R. Scholl on ice along his driveway. Referred it to Public Works.
- Reviewed SBI Recommendations on safety visit with Summerset.
- Meeting with A. Kayl to go over garbage, grants, asset management.
- Put election vacancy notice in the paper.
- · Visited with C. Soelzer on liquor licensing.
- Visited with M. Wheeler on certified letter to be sent to Stagebarn Sanitation.
- Contacted Evergreen on laptops not working, put in work order.
- Visited with S. Reade regarding agenda items.
- Met with G. Markham discussed upcoming legislation.
- Visited w/ M. Anglin on Sunday workday, overtime, sick time, etc.
- Received a call from R. Scholl that solar light is not working. Referred it to Public Works.
- Visited with Solar Sound adding two administrators for the Daktronics Board.
- Renewed memberships through SDML for City Administrator/Finance.
- Visited with G. Hofer on house for sale on Ventura, regarding taxes, utilities, setbacks.
- Researched Incode 10 on changing utility rates.
- Set up Daktronics Administration Account for Summerset.
- Sent information to BHCLG for the start of the Summerset Comprehensive Plan.
- Reviewed updates on legislative session and bills coming forth.
- Visited with M. Kitzmiller on doing ACH for telephone stipend
- Visited with C. Huiras on garbage pickup and weather. Referred it to Public Works.
- Visited with M. Wheeler regarding car wash report/code enforcement.
- Visited with T. Kayl on cars parked on street during snow event and pictures regarding the same.
- Visited with C. Schulz on priority snow routes and parked cars. Referred him to Public Works.
- Sent pictures to A. Wolter for website.
- Visited with S. Reade on snow and parked cars.
- Visited with B. Crawford on cyber security with Golden West and customizing the same.
- Looked up pesticide exam dates for licensing for Public Works.
- Completed wage survey for municipal league.
- Updated wages in Incode 10 for employees for January 2025 payroll.
- Meeting with G. Markham on starting the contract directory.
- A. Kayl and I went to examine Anderson Road for the new turnaround for garbage and house occupancy. Also, drove Pine Hills for future garbage routes.

- Meeting with G. Markham, T. Kayl on rearrangement of office/painting.
- Visited with T. Haire on garbage can found and ownership. Public Works picked up can.
- Visited with C. Feltz on garbage bill. Referred her to N. Birgen.
- M. Paulson referred him to meeting on the 20th for snow violations.
- Zoom meeting with R. Fortin regarding Annual Report Workshop with the Legislative Audit.
- · Attended the BHCLG meeting in Rapid City.
- Attended meeting with M. Kitzmiller, G. Marham, S. Reade and staff regarding restructure.
- Started meetings every Monday for 10 minutes to go over items in the City Hall offices.
- Went over training on petitions with office staff.
- Visited with AVI on microphone issue in Commission room.
- Contacted the real estate group on property for sale on Infinity regarding a developers agreement on the property.



Population



2,978

2023 Estimates; Headwaters Economics

New Businesses

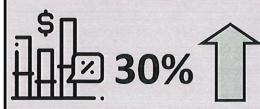
2



Expanded

O

Sales Tax



Taxable Sales **\$58,731,305**

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 Image: Control of the control of the

Building Permits

5

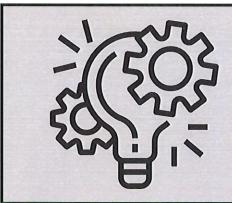
New Home Permits

2

Multi-Family Units

25





Commercial Construction

Value

\$5,788,314



Residential Construction Value

\$716,615



Population



30,297

2023 Estimates; Headwaters Economics

Discretionary Formula

0%



Five-Year Tax Abatement

New Businesses

2

Expanded/Retained

13



ME

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ı Y (S)

Building Permits

240

New Home Permits

73

Multi-Family Units

2



202 202 22

Commercial Construction

Value

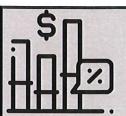
\$30,656,944



Residential Construction Value

\$31,948,306





Sales Tax

Taxable Sales \$210,576,189

2% General Sales Tax



1.37% (⑤)



BBB Tourism Sales Tax





*Sales Tax Numbers reflect data from January-December.

New Businesses

19



34 Jobs created

Expanded/Retained

16 jobs retained



Building Permits

421

New Home Permits

27

Multi-Family Units



Population



7,111

2023 Estimates; Headwaters Economics

Commercial Construction

Value

\$418,000



Residential Construction Value

\$9,395,443



Population



956

2023 Estimates; Headwaters Economics

New Businesses

1



Expanded

0

Sales Tax



2.31%



Taxable Sales **\$22,475,006**

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Building Permits

10

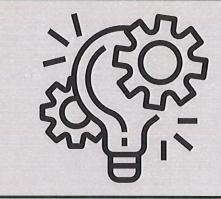
New Home Permits

5

Multi-Family Units

0





Commercial Construction

Value

\$1,800,000



Residential Construction Value

\$1,355,000

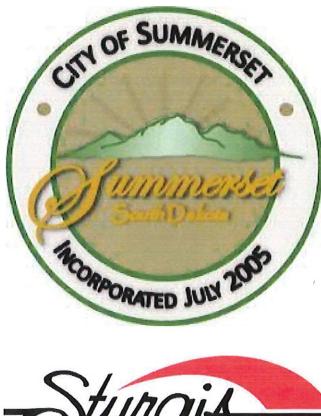
SEDC Expands to Support Growing Communities and Welcomes Brenna Block as Economic Development Coordinator

In 2023, SEDC made significant strides to meet the growing needs of Meade County by expanding its team. Recognizing the increasing demand for economic development, particularly in the rapidly growing Summerset area, the SEDC Board of Directors partnered with the City of Summerset to create a full-time Economic Development Coordinator position. This role was designed to support Summerset's growth while contributing to SEDC initiatives throughout Sturgis and Meade County.

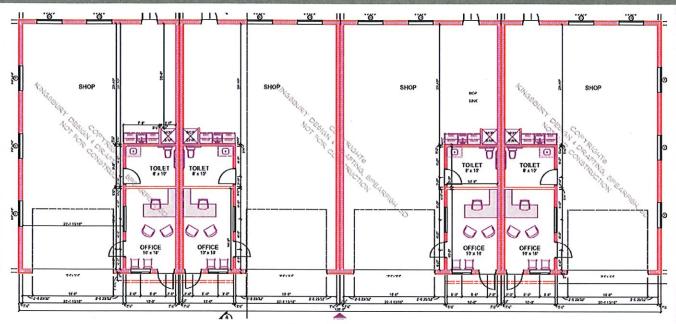
In April 2024, SEDC proudly welcomed Brenna Block as its new Economic Development Coordinator. With extensive experience in economic development, Block immediately began fostering strategic partnerships, attracting investments, promoting entrepreneurship, and supporting local business expansion. She dedicates half of her time to working with the City of Summerset and other stakeholders in Summerset, while the remainder focused on countywide development initiatives.

This collaborative effort between SEDC and the City of Summerset reflects our shared dedication to fostering economic opportunities and addressing the unique challenges of a rapidly expanding region.









SEDC recognized a growing need for available building space in the Industrial Park and, in October 2023, broke ground on a multi-unit facility designed to accommodate the trades industries. The facility features 1,600-square-foot units with office space and overhead doors, located along Hansen Avenue. Construction was completed in June 2024, providing much-needed space for businesses in the area.





SEDC'S MULTI-UNIT BUILDING IS READY TO LEASE!



INDUSTRIAL COMMERCIAL SPACES FOR LEASE

LEASING OPTIONS AVAILABLE







New building in the Sturgis Industrial Park. Two units available, each measuring 1,600 square feet, complete with an office and a bathroom.

These units are equipped with three-phase power, providing robust electrical capacity for various industrial or commercial needs. Additionally, the site offers on-site parking, ensuring convenience and accessibility for your team and clients.

If you're looking for a well-equipped space in a prime location, these units could be ideal for you. Don't miss your chance to establish your business in this prime industrial hub. Contact us today to schedule a tour and explore the leasing options.









Amanda Anglin SEDC Executive Director 605-347-4906 • amanda@sturgisdevelopment.com

752 Anna Street

Deed Restrictions Removed



Housing Study Highlighted Trends and Challenges in Sturgis

The Sturgis Economic Development Corp (SEDC) released a comprehensive housing study conducted in collaboration with the Augustana Research Institute and the City of Sturgis. The study provided valuable insights into the housing landscape in Sturgis, highlighting key trends and challenges affecting our community.

SEDC used the findings to guide policy discussions and foster partnerships aimed at addressing housing needs. The data served as a foundation for collaborative efforts to support sustainable growth and strengthen neighborhoods in Sturgis.

The Augustana Research Institute formally presented the study's findings at the Sturgis City Council meeting on April 15, 2024. This presentation offered community members and stakeholders an opportunity to explore the report's insights and discuss its implications for the future of housing in Sturgis.

The full report is available at <u>www.sturgisdevelopment.com</u>, enabling residents, developers, and community leaders to review the findings and contribute to housing solutions.

This study was made possible through the generous support of the South Dakota Housing Development Authority - Housing Needs Study Program, Black Hills Energy, and Black Hills Community Economic Development. SEDC extends its gratitude to these organizations for their investment in the future of Sturgis and Meade County.



STURGIS HOUSING NEEDS

MONDAY, SEPTEMBER 25, 2023 4:00 - 6:00 PM Sturgis Public Library Community Room

Sturgis Economic Development Corp. (SEDC) and the City of Sturgis are working with Augustana Research Institute (ARI) to conduct a housing needs study. The community is invited to attend this meeting an offer input and insight into the housing needs in Sturgis and the surrounding area.

STURGIS HOUSING STUDY RESIDENT SURVEY

Sturgis Economic Development Corp (SEDC) has partnered with the Augustana Research Institute for a Housing Needs Study to better understand our community's housing needs. Your brief input via our survey designed for Sturgis residents will significantly contribute to this

Please take a moment to share your thoughts on housing needs and opportunities in Sturgis. Your responses are confidential, and if you prefer a paper survey, printed copies are available at City Hall.

Thank you for your invaluable contribution to shaping Sturgis' housing future!

Sturgis Housing Needs Assessment Executive Summary

The 2024 Sturgis Housing Study revealed critical insights into the city's housing trends, challenges, and opportunities:

- **Population Growth**: Sturgis has experienced steady population growth, primarily driven by domestic migration since 2020. Growth has been strongest among older adults, with non-family households increasing faster than family households.
- Housing Trends: From 2010 to 2020, housing unit growth in Sturgis and Meade County outpaced regional and national trends, leading to a temporary rise in vacancy rates, which have since declined. Residential construction has focused on single-unit homes, with limited multifamily and no subsidized housing developments.
- Affordability Challenges: Home values increased by 111% from 2010 to 2022, and rental rates rose 38%. Despite relatively low housing costs, Sturgis ranks poorly in affordability due to lower median household incomes (\$49,564), with one-fourth of homeowners and half of renters facing housing cost burdens.
- **Development Needs**: Stakeholders identified limited land availability, inventory, and affordability as major housing challenges, particularly for first-time buyers. Community surveys highlighted strong demand for owner-occupied housing and significant pent-up demand for affordable rentals.
- Future Projections: Sturgis is expected to grow by 2.9–4.6% over the next five years, adding 19–30 households annually. Most demand will come from higher-income households and retirement-age adults. Recommendations include:
 - Producing 18–25 new owner-occupied homes annually, including starter homes, mid-level homes, and senior housing, with 15–25% as attached units (duplex/townhome).
 - Producing 12–16 affordable rental units annually to address pent-up demand and cost burdens.

Key Recommendations:

- 1. Establish programs for housing preservation, neighborhood revitalization, and mobile home park improvements.
- 2. Increase affordable rental supply through conversion, rehabilitation, or new construction.
- 3. Develop diverse senior housing options and incentivize starter home production.
- 4. Simplify the development process for affordable and multifamily housing.
- 5. Partner with employers and community organizations on creative housing solutions.
- 6. Balance short-term rental needs with year-round housing demands.
- 7. Create a community housing strategic plan aligned with economic development goals.

By addressing these challenges and opportunities, Sturgis can achieve sustainable growth and improve housing affordability and availability for its residents.

New Housing Community, Highlands at Norman Ranch, Breaks Ground in Summerset, SD



On July 23, more than 100 community leaders and citizens gathered for the groundbreaking of The Highlands at Norman Ranch, a master-planned housing community in Summerset, SD, to be developed on a 300+ acre site. Managed by Vanocker Development, the community will feature single-family homes and townhomes, blending craftsman and modern designs by award-winning TNT Homes & Construction. Strategically located near Rapid City, Sturgis, and Ellsworth Air Force Base, the project aims to meet the region's growing housing needs with convenient access to I-90. The first phase will include over 100 homesites, with prices starting in the upper \$300,000s, and will incorporate green spaces, walking paths, and city water and sewer connections. Supported by \$10 million in private infrastructure investments and financing from Pioneer Bank and Black Hills investors, infrastructure work began in the fall of 2024 with homes anticipated to be ready in 2025.

SEDC's Economic Development Coordinator, Brenna Block, participated in the groundbreaking ceremony. Block shared, "I am very excited to be here celebrating the continued growth of the wonderful Summerset community. As we all know, housing in the Black Hills has always been a tough issue to tackle. However, it has become increasingly distressing over the last few years. The addition of this development is a key factor in alleviating some of that distress. This development will help our regional families and keep Black Hills residents in the place they love. Housing is one of the key pillars of Economic Development, and at SEDC, we appreciate our housing development partners and support growth for the communities we serve."







Sturgis Strategic Housing Trust Fund

On August 12, 2024, the Black Hills Area Community Foundation, U.S. Senator Mike Rounds, and the Ellsworth Development Authority announced a \$30 million federal award to support the creation of affordable housing throughout the Black Hills. As part of this initiative, the Sturgis Economic Development Corp (SEDC) has partnered with the Black Hills Area Community Foundation to establish the **Sturgis Strategic Housing Trust Fund**, a dedicated resource to leverage these federal funds for the development of affordable housing in Sturgis.

The purpose of the Trust Fund is to manage and distribute charitable contributions to facilitate the creation, rehabilitation, or retention of affordable housing within Sturgis city limits or properties contiguous to the city. This initiative reinforces SEDC's commitment to addressing the housing needs of the community, ensuring that all residents have access to safe and affordable housing.

SEDC spearheaded the creation of the **Sturgis Strategic Housing Trust Fund Advisory Board**, working closely with the Black Hills Area Community Foundation, its Board of Directors, and numerous community members. The Advisory Board will play a pivotal role in:

- Reviewing applications for funding.
- Recruiting resources to support housing development efforts.
- Identifying community housing needs.

The Advisory Board consists of a diverse group of stakeholders representing finance, government, construction, property management, legal, and social services, ensuring a comprehensive approach to addressing housing challenges.

Advisory Board Members:

Bryan Hencke Wayne Wormstadt
Tim Potts Paul Bisson
JD Williams Terry Hermann
Mark Schmidt Doreen Creed
Beth Wheeler Tanya Vig
Rick Bush Amanda Anglin
Lori Hoppe

We extend our sincere gratitude to everyone who contributed to making this initiative a reality for Sturgis and the broader Black Hills region. The Trust Fund represents a significant step toward addressing housing challenges and building a stronger, more vibrant community.

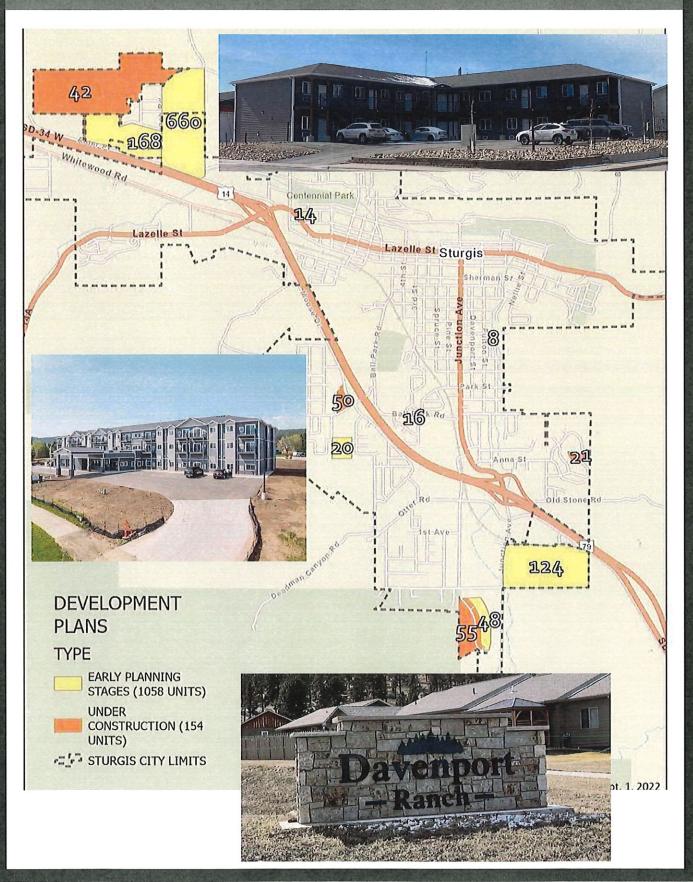








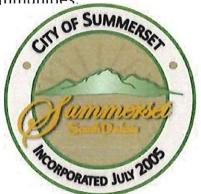
Pictured above: Amanda Anglin, SEDC Executive Director; Tim Potts, Sturgis Strategic Housing Trust Fund Advisory Committee Chair; US Senator Mike Rounds; and Terry Herman, Black Hills Area Community Foundation Board Chair.



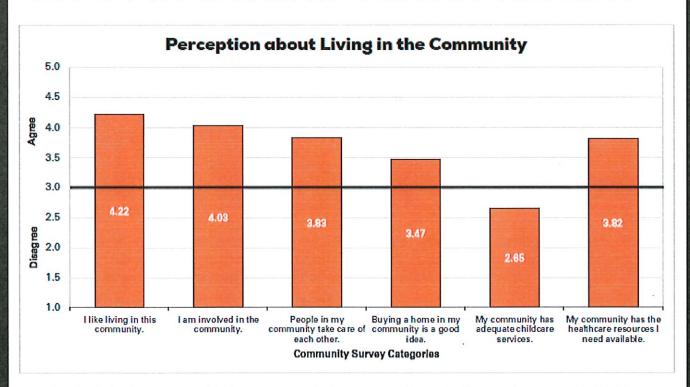
SEDC, in collaboration with Dakota Resources, conducted surveys amongst the SEDC membership and the Community of Summerset to better understand perceptions of local businesses, growth, amenities, infrastructure, leadership, housing, and opportunities in the Sturgis and Summerset communities.



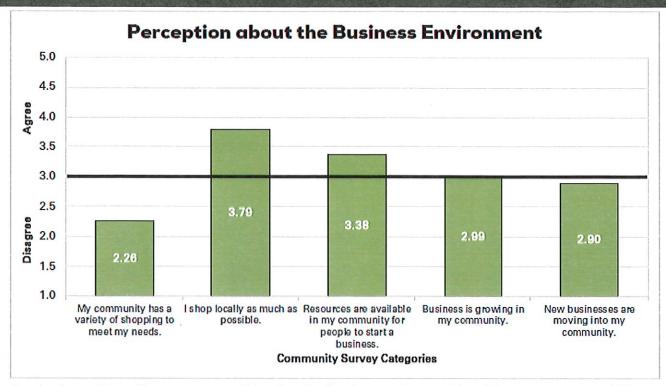




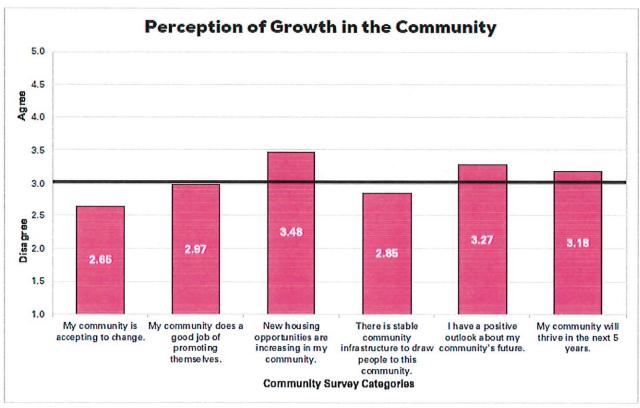
SEDC MEMBERSHIP SURVEY RESULTS



Overall, individuals who participated in the survey agreed with statements focused on living in the community. Individuals see the community as a place they like to live, be involved within the community, and buy a home. They feel like the community has the healthcare resources that they need, and they feel as though community members take care of each other. However, they do not feel as though the community has adequate childcare services.



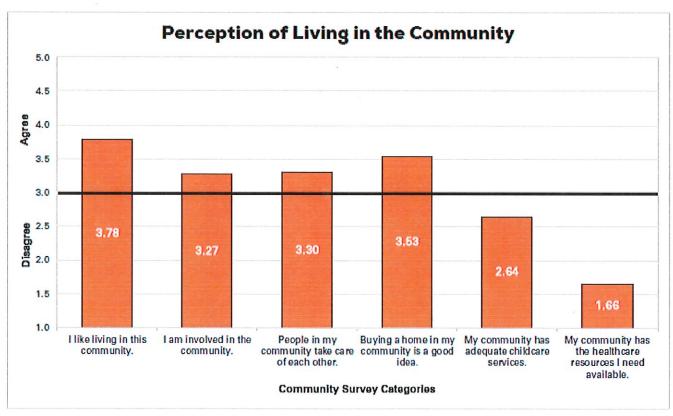
People who participated in the survey agreed that they shop locally as much as possible and that resources are available in the community to help people start a business. They were neutral (neither disagreeing or agreeing) that business is growing in Sturgis and that new businesses are moving into Sturgis. However, survey respondents found that there could be a larger variety of shopping within the Sturgis community to meet their needs.



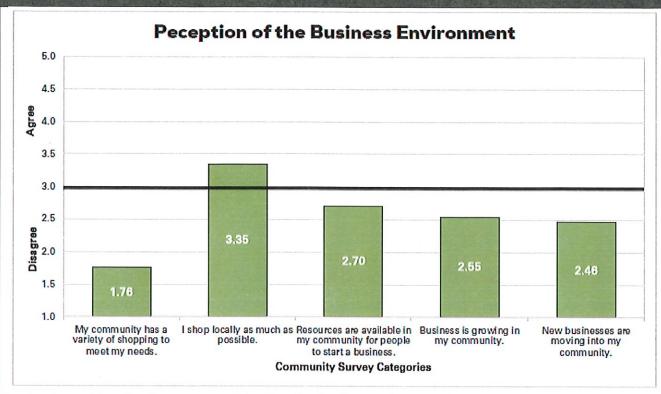
Survey participants agree that new housing opportunities are increasing in the Sturgis community, that they have a positive outlook on the community's future, and that their community will thrive in the next 5 years. Overall, they were neutral (neither agreeing nor disagreeing) that the community does a good job of promoting itself. On average, participants did not agree that the community is accepting to change and that there is stable community infrastructure to draw people to this community.

SUMMERSET COMMUNITY SURVEY RESULTS

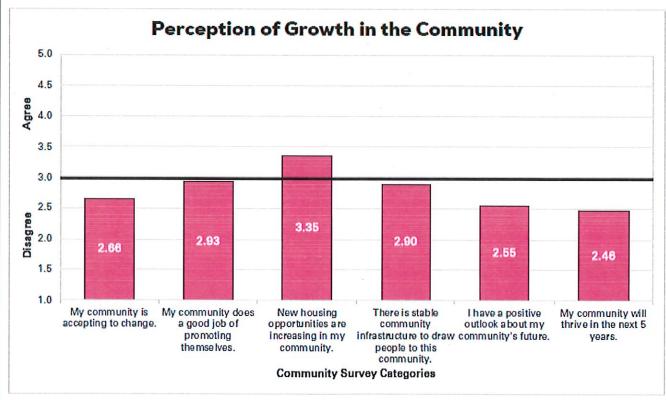




Overall, individuals who participated in the survey agreed that they like living in the Summerset community, they are involved in the community, they feel like people take care of each other, and they want to put down roots by buying a home in the community. The sense of community is strong, as shown with these statements. Despite the strong sense of community, respondents to the survey feel as though there are necessary resources lacking in the community, such as childcare services and healthcare.



People who participated in the survey agreed that they shop locally as much as possible. However, survey respondents strongly disagreed that there is a variety of shopping to meet their needs within the community. They also disagreed that resources are available to help start businesses within the community. There's also a perception that businesses are not growing or moving into the community.



Survey participants agree that new housing opportunities are increasing in the Summerset community. Overall, they were neutral (neither agreeing nor disagreeing) that the community does a good job of promoting itself and that there is stable community infrastructure to draw people to the community. On average, participants did not agree that the community is accepting to change, that they have a positive outlook about the community's future, or that their community will thrive in the next 5 years.

Downtown STURGIS Foundation

The mission of the Downtown Sturgis Foundation is to foster economic and community development by creating a vibrant business district rich in appeal and distinct to Legendary Downtown Sturgis.







Sturges ARTWALK

& ARTISTS' RECEPTION







Christmas Jime in Sturgis CHISTMAS JIME IN



Bandit's Emporium
Black Hills Rally and Gold
BrewBerry Bistro
Corner Pantry Sturgis
Dixxon Flannel Co.
Domino's
Emma's Ice Cream Emporium
Gold Pan Pizza
Gas Monkey Sturgis
Hot Leathers
Just for Looks Boutique
L&R Leathers

Loud American Roadhouse

Lynn's Dakotamart
Maverick Trading Post - 2 Locations
Meade County Senior Center
New to You Fashions & Treasures
Oasis Bar and Grill
Prairie Emporium
Rockingtree Floral & Garden
Rosini Gypsy Tour Tattooing
SportsAdventure.Fun
Sturgis Harley-Davidson
Sturgis Liquor Store
Sturgis Motorcycle Museum & HOF

Sturgis Photo & Gifts
Sturgis Rustic
Sturgis Strikers
The Coffee Shop at The Hotel Sturgis
The Knuckle Saloon
The Lone Frog Company
The Tattoo Cellar
Tom's T's
Total E'clips Salon
Uncle Louie's Diner
Warrior Within Massage & Bodywork
White Canvas Art Co.
Workhorse Nutrition

Qualify

Every purchase you make from 11/1-12/8 at any above retailer qualifies you to win from \$4,800 in gift certificates for our 7th Annual Giveaway!

Enters

Enter each time you make a purchase by scanning the QR code or filling out an entry slip at that retailer location.

WYTERS

Winners will be drawn along with the Grand Prize Packages on Friday, 12/13! Follow Downtown Sturgis on Facebook for the drawing!



Music A
Races 🗞
Fundraisers

Sports

Festivals

... and more!







Sturgis Launches New "All Sturgis Events" Community Calendar

In August 2024, the Sturgis Area Chamber of Commerce & Visitors Bureau, Downtown Sturgis Foundation, and City of Sturgis launched a new official community events calendar to centralize and promote local happenings. Accessible at www.AllSturgisEvents.com, the platform is designed to increase visibility and streamline access to events for both residents and visitors.

The calendar features public events within a 5-mile radius of Sturgis, including festivals, races, concerts, and more. Event organizers can submit their events for review and inclusion, with the platform offering a user-friendly interface to filter events by category, timeframe, or location.

This free and inclusive platform, sponsored by local organizations, aims to maximize exposure for all community events, regardless of district or business affiliation. It will be promoted through various media channels to ensure broad reach. Residents and event organizers are encouraged to visit and submit events to further enhance the calendar's impact on local tourism and participation.

SEDC Strategic Priorities for 2025

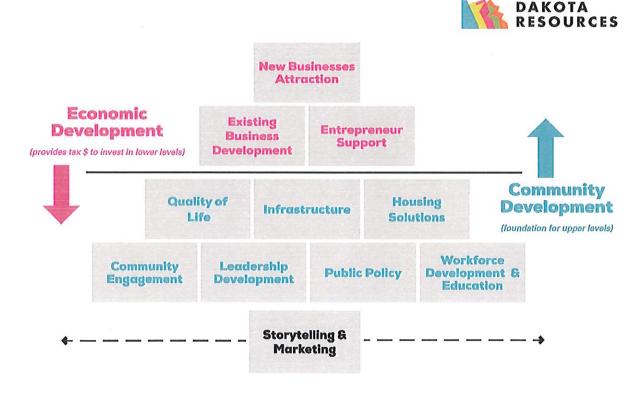
The SEDC Board of Directors recently dedicated time to strategizing and establishing priorities for 2025, utilizing *The Thriving Community Blueprint* as a guiding framework. This tool emphasizes that every building block is critical to fostering a thriving community, requiring collective attention and collaboration. Weaknesses in any foundational area can impede overall success.

For 2025, the SEDC Board has identified five key priority areas:

- 1. **New Business Attraction** Supporting efforts to bring new industries and businesses to the region.
- 2. Entrepreneur Support Encouraging and assisting small businesses and startups.
- 3. Housing Addressing housing needs to support workforce growth and community development.
- 4. Infrastructure Enhancing essential infrastructure to support economic and community growth.
- 5. **Storytelling and Marketing** Promoting Sturgis and Meade County to attract investment, residents, and visitors.

Additionally, the Board has added a new building block: **Community Advocacy.** This priority reflects the importance of championing the needs of our community, businesses, and residents to create a supportive and thriving environment.

These focus areas will guide SEDC's efforts in 2025 to ensure sustainable growth and prosperity for Sturgis and the surrounding region.





20 SEDC Annual 25 Meeting of Members

> March 25, 2024 5:00PM - 7:00PM

> > Sturgis Auditorium 1019 Main Street Sturgis, SD 57785

MISSION

Sturgis Economic Development Corp (SEDC) actively pursues economic development by assisting expanding or new business, industry and housing in Sturgis and Meade County



WISION

Sturgis Economic Development Corp (SEDC) will be the catalyst and collaborative leader in the responsible development of Sturgis and Meade County as the premier center for business and industry.

We will accomplish this by:

- Recognizing, encouraging, and assisting the growth of our existing business base and entrepreneur start-ups;
- Successfully attracting new job opportunities;
- Systematic development of housing, infrastructure, sites and buildings;
- Adopting a regional planning perspective to the greatest extent possible.

2021-2024 STRATEGIC PLAN GOALS

BUSINESS DEVELOPMENT

GOAL #1: SEDC will focus on recruitment of retail businesses to meet the community wants and needs in the following areas: General merchandise/Pharmacy, Lumber Yard, Clothing (Family) and Family Style Restaurant

GOAL #2: SEDC will focus on recruitment of companies in the following industries to facilitate growth of premium jobs in the area: Light Industrial Manufacturing, Trades, and Value-Added Agriculture

TALENT/ WORKFORCE DEVELOPMENT

GOAL #3: SEDC will continue to facilitate, advocate, educate, and promote the importance of housing for the growth and development of the businesses in Sturgis/Meade county area.

COMMUNITY DEVELOPMENT/ PLACEMAKING

GOAL #4: SEDC will continue to facilitate the development of the current Senior Living Housing project.

GOAL #5: SEDC will promote and support the Quality-of-Life aspects and resources for promotion of businesses and residents to relocate to the area.

ORGANIZATIONAL DEVELOPMENT

GOAL #6: SEDC will promote and facilitate the education of local stakeholders on the value and importance of economic development activities in the area.

STURGIS ECONOMIC DEVELOPMENT CORP INVESTORS

These community leaders understand the importance of a strong, vibrant economy and contribute to its growth by financially supporting SEDC's mission. Their vision and commitment is essential to successful economic development.

PLATINUM PLUS

PLATINUM - \$1,500















Sturgis Municipal Utility Board

GOLD - \$1,000













MIDCO







AGNICO EAGLE

SILVER - \$500

Ainsworth-Benning Construction

Black Hills Federal Credit Union

Bluepeak

Bradley Storage

Bradley Storage

Butte Electric Cooperative

Horizon Machine, Inc.

Hotel Sturgis

Jenter Buildings, LLC

Jake's Collision Repair

Leavitt Heartland Insurance

Northern Hills FCU

Rasmussen Mechanical Services

Sabers Agency

Scooptown Carwash

West River Foundation

BRONZE - \$250

Baron Properties, LLC

Baseline Surveying

Black Hills Pioneer

Black Hills Rally & Gold

Edward Jones Investments

Exp Realty—Casey Raftevold

Gunderson, Palmer, Nelson &

Ashmore

Harlow's School Bus Services

HUB International

Iverson Construction, Inc. **Key City Chiropractic** Lamphere Ranch Campground

Liberty Chevrolet

Lynn's Dakotamart

MB Tree & Landscape **Meade School District**

Pain & Movement Solutions

Properties Unlimited

Sacrison Paving

Short Construction

Simmons Accurant

State Farm Eric Fowler

Agency

Sturgis Area Chamber of

Commerce

Sturgis Brewing Company

Sturgis Motorcycle Museum &

Hall of Fame

Sturgis Photo & Gifts

Sturgis Real Estate Co., Inc.

Thomson Law Office

Western Dakota Tech

Werlinger Auto Repair

INDIVIDUAL - \$100

Norma Allen

Amanda Anglin

Paul Bisson

Rich & Jeanie Blair

Kirk Chaffee

Barry Furze

Tom & Terry Hermann

Ron Waterland

Matthew & Choi Jackson

Mark & Cynthia Schmidt **Karen Simmons-Parks**

Britton & Amanda Blair

Dan Mayer

Phil Olsen

Bernadette Usera Kip & Kristi Wagner

David Richards

JD Williams

Tessa Gunderson Mark Chaplin

BOARD OF DIRECTORS

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Brenna Block, Economic Dev. Coordinator, SEDC

Amanda Anglin, Executive Director, SEDC



"We all should be very proud of the continued economic growth that Sturgis, Summerset and Meade County realized in 2024. Thank you Amanda, Brenna, our board of directors, the Sturgis Mayor and City Council, the Meade County Commissioners, the Summerset Mayor and City Commission, and our investors. Your commitment and dedication continue to pay great dividends!"

Paul Bisson, Chair, SEDC

On behalf of the SEDC Board of Directors,

thank you

for your continued support of economic development!



PO Box 218 2885 Dickson Drive Sturgis, SD 57785 605-347-4906

amanda@sturgisdevelopment.com www.sturgisdevelopment.com



Notice

CITY OF SUMMERSET

January 13th, 2024

Dear Homeowner or Business Owner;

On December 30th, 2024 there was a snow event that required sidewalks be shoveled per Ordinance 50.07. The property on the attached Notice was in violation of Ordinance 50.07 on January 2nd, 2025. The Public Works Department mitigated the property listed.

Please see the attached invoice for a breakdown of fines and fees.

If you have questions or concerns about the mitigation, ordinance, or violation please contact:

Public Works Director Anthony Kayl (605)593-8902

I you have questions regarding billing please contact: Finance Officer Brielle Schrock (605)718-9858

Finance Officer Brielle Schrock (605)718-9858



Invoice

Invoice Number: Invoice Date:

CITY OF SUMMERSET

Payor:		
Payor Address:		
Description:		Amount:
Ordinance 50.07 First	: Violation Fee	\$100
Labor and fees		
4x4 diesel pick-up		\$31.81
Trailer		\$15.22
Loader		\$37.32
Labor (2 man hours)	\$48.42
Notes:		
	Tota	al: \$232.77

Please Make Checks Payable to:

City of Summerset 7055 Leisure Lane Summerset, SD 57718

^{*}Please remit payment to City of Summerset within 30 days of invoice date.

SO	49	48	47	46	45	4	43	47	41	45	39	38	37	36	35	34	22	y,	31	30	29	28				24			21	20	7	18		17	16	15	14	13	11	10	9	60	7	6	и	4	3	2	ы	
	8112		8110	8091	8090	8089	8088	2087		١		8083	8082	8081	8080	8079	2072	8077	8076	8075				l		8068-2				8067		8065		8064	8063	8062				8041	8040	8017				8013			8010	hydrid oil (dhu hagash (dd)
Barge, Deck	Barge, Deck	Barge, Deck	Barre, Deck	All Terrain Vehicle	All Terrain Vehicle	All Terrain Vehicle	All Terrain Vehicle	All Terrain Vehicle	All Terrain Vehicle	All Terrain Vehicle	All Terrain Vehicle	All Terrain Vehicle	All Terrain Vehicle	All Terrain Vehicle	All Terrain Vehicle	MRAP C-MTV	MRAP Armored Rescue Vehicle	Actornoting Ford Expedition	Automobile - Chevy Trailblazer	Motorcycle, Police	Automobile, Police	Automobile, Police		Automobile	Automobile	Bush Hog	Bush Hog	Bush Hog	Directional Boring Machine	Auger, Directional Boring Machine		Auger		Hydraulic Post Driver	Auger, Truck Mntd	Auger, Tractor Motd	Auger, Portable	Aurar Bortable	board, Arrow	Ambulance	Ambulance	Air Compressor	Air Compressor	Air Compressor	Air Compressor	Air Compressor	Air Compressor	Air Compressor	Air Compressor	William Control of the Control of th
Miscellaneous 1250 - Deck Cargo Barges	Miscellaneous Deck 1100 - Deck Cargo Barges	Miscellaneous 300 - Deck Cargo Barges	Miscellaneous Deck Cargo Barges		Polaris Ranger XP900		Gasoline	Gasoline	Gasoline	Vitacci Terminator 300cc	Factored from 8080 (\$\$/cc)	RZR 200 EFI	Ranger 150 EFI	Polaris Youth Phoenix 200	Polaris Youth Sportsman 110 EFI	gvwr 55000 Lbs	Military Surplus Vehicle	On-Highway Light Duty Trucks - 4X4 1 1/2 310	Avalanche 4x4 Gas (Disc. 2009)	Honda ST1300PA Police Motorcycle MSRP	Ford Explorer	Ford Government Sales	2018 Ford Police Interceptor sedan MSRP,	2007 Ford F150 XL Reg Cab 4x2	2018 Ford Fusion S Sedan MSRP	Bush Hog 2820 Average Retail Rental Rates	Vermeer MC3700	New Holland 272GMS	Vermeer D24X40A (disc. 2001)	Machines	Michillanoon 7V - Harinatai Onillia	wacnine	Horizontal Directional Boring	Miscellaneous VIB-Avg	Miscellaneous DH-Avg	Miscellaneous TLB Auger Mount	Miscellaneous Portable Earth Auger	Miscellaneous Cae Man Wheel Mount	Miscellaneous CMSBB1	Additional Professional Actions Control	-	Sullair 1600DTQCA	Ingersoil Rand XP1200WCU	Grimmer-Schmidt 800	Sullivan-Palatek D375QH6CA	Grimmer-Schmidt 175	Sullivan-Palatek D130Q6IZ	Multiquip DIS100SSK4F	80/25	Miscellaneous Tank Mounted Air Compressors
140'x45'x10-FT	120'x45'x10-FT	50'x35'x9'																								85-IN cutting width	12-FT cutting width	72-IN cutting width	Spindle Torque 4000 ft/lb	7,000 lbs		000 Y 000	300 < 400	24 in	24 in	36 ln	18 ln	16 h		Sound Good AAS	GVW 8500 Pounds	1600 CFM	1100 CFM	575 CFM	400 CFM	175 CFM	130 CFM	103 CFM	41 CFM	
N/A	N/A	N/A	0	a	to 100	44-46	38-40	26-28	26-28	18-20	15-17	12-14.0	0.01-0.6	7.6-3.6	6.5-7.5	to 350	375-450	to 310	to 282	C	to 210	to 250		to 130	to 130	0	0	0	to 125	to 25		10000	5	to 100	to 100	to 13	to ta	to 6	7 6	10 4±4	867 01	to 500	to 355	to 230	to 145	to 90	to 50	to 30	to 10	
Push by Tug-Boat	Push by Tug-Boat	Push by Tug-Boat		Rate interpolated		Rate interpolated	Rate interpolated	Rate interpolated	Rate interpolated									Fire Command Center		The second secon							***************************************	SALES PRINTED TO THE PARTY OF T	- Linear Library	Maximum Thrust 7K Lbs	A Management and the second and the	(C) (-) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	77-140B YB-2003	Hyd. Impact Hammer	8'x8'x10' Drophammer	Includes digger, boom & mounting hardware		**************************************	Trailer Mounted	Trailer Mounted	VALUE OF THE PARTY	Moses Included	Hoses included	Hoses included	Hoses included	Hoses included	Hoses included	Hoses included	Hoses included	
hour	hour	hour	hour	hour	hour	hour	hour	hour	הסטו	hour	hour	hour	hour	hour	hour	hour	hour	hour	mile	neur	nour	nour		hour	nour	nour	hour	hour	hour	hour		1,000	Ē	hour	hour	hour	hour	nour	hour	hour le	Tipur	nour	nour	hour	hour	hour	hour	hour	hour	
\$103.75	\$93.74	\$53.15	\$50.80	\$23.74	\$21:87	\$19.07	\$17,20	\$13.46	\$12:52	\$7.54	\$6:24	\$12.01	\$14.84	\$11,14	\$10:37	\$59.91	\$64:18	\$30.20	\$42:27	50.00	16.776	\$19.89		\$25,80	20:00	\$47.50	\$8.56	\$14.58	\$196.01	\$80.23		000000	39.266	\$53:28	\$48.94	\$2.77	\$5.09	\$2.07	\$11.62	\$5.71	07.CCC	\$2.555	\$1/2.25	\$108.12	\$68.71	\$31.69	-\$28:56	\$20.32	\$1.28	

	-			1414 71 1111	Cattained att Legic Bourties	Buncher, Cutter	8228	102
\$229.05	hour		to 247	26.6 ft reach	Contraction Editor Runcher	The same of the sa		1
\$193.89	hour	material	to 245	9ft9in	Kershaw 1200 (disc. 2010)	Cutter, Brush	8197	103
	100	Cutting Width. Will process up to 8" diameter	0T7 01	7 tt 8 ln	Kershaw 10-8 (disc. 1993)	Cutter, Brush	8196	102
\$158.04	bour	Country Wilden	COT CO.	11011	Kershaw 800 (disc. 1998)	Cutter, Brush	8195	101
\$139:24	hour	Cutting Width	195	740	Design 0400 II (050 7000)	Skidder, Log	8194	100
\$12	hour		to 153	10 45 40	Desire /+on (disc. 1999)	UKIGGEF, LOB	8193	99
SII	hour		to 165	11.52 ft2	There 748E (disc 1995)	Charles Inc	7570	g
ş	hour	Hydraulic	N/A		Bar length = 18"	Chaireau Cole	200	3 4
Şī	hour	Heavy Duty	to 9	7.0 cu in	Bar Length = 25"	Chainsaw	8191	9
ÿ	hour	Light Duty	to 2	2.5 cu ln	Bar Length = 16"	Chainsaw	8190	2
20.07	nour	Heavy Duty	to 7	6.0 cu în	Bar Length = 20"	Chainsaw	6818	95
3,	To the	Heavy Duty	10 6	5.0 cu in	Bar Length = 20"	Chainsaw	8188	94
-	No.	medy outy	10.3	3.0 cu in	Bar Length = 20"	Chainsaw	8187	93
S	hour	Mean Diffy	5 5	30000	2002	Walkbehind Blower	8185	92
S	hour		512			Back-pack Blower	l i	92
\$1.90	hour		to 4.4	2000	Adapto - Gdardian so to	Mosquito Sprayer	2183-1	90
\$23.33	hour	Trailer Mounted	to 9.5	10 186 CFM	Adapto - Giardian on Ec	plower	1	85
TI\$	hour		to 27			1000	2070	8
\$49.13	hour		to 230			202	8181	8
\$31	hour	*	to 100	- Marine	L. Marie L.	POCY	8180	8
\$4:	hour		to 185			Cacabar, secondar	9670	8
\$215:77	hour	Freightliner FL70 engine	to 230	Max 120" sweep width, 4.5-CY hopper	Five Star - Broom Bear	Supeper Pavement	01.50	2
\$18	hour		to 100	66" & 36" broom widths, 3.6-CY hopper	Elgin - Pelican SE	Sweeper Pavement	8157	2 6
\$63,05	hour		to 33	6 or 8-FT broom heads	Terramite TS\$46	Self Propelled Pavement Brooms	8155	3
\$2,	hour	for propelling mounted broom	to 15.7		Bobcat 453 (disc. 2001)	Skid Steer for Broom	8154-1	83 8
\$35,45	nour	Pull Type		84"	Pavement Brooms	Broom, Pavement, Pull	8754	× <u>·</u>
					Miscellaneous TRACTION PT - Pull Type		o i	8
\$4.59	hour	Power Takeoff		72"	Mounting Payement Brooms	Broom Pavement Mounted	0150	ŝ
				# TO THE RESERVE TO T	BIOCE ACCORD (MISC. ACCE)	Self Propelled Pavement Brooms	8151	79
65	hour		75	D.F.	Lay-wor on Conc	Self Propelled Pavement Brooms	8150	78
\$6	hour	· · · · · · · · · · · · · · · · · · ·	17 37	Gasonile	ZUUD Johnson Outboard World	Boat, removable engine	8149	77
\$	hour		5 25	Gasoline	Marine Equipment Runabouts - 15	Boat, Runabout	8148	76
\$2	hour	IAO Octobra Cultura may to: sire control of the			Zodlac C310 Solid 10'2"	Boat, Inflatable Rescue Raft	8147	75
\$1.40	hout	The section of the se	10 700	Gasoline	2018 Seadoo GTX	Jet Ski	8146	74
SIC	hour		551 01	Gasoline	2002 Seadoo GTX	Jet Ski		73
\$34.32	hour iou	will acrew	10 /00	Length 51'	Miscellaneous 700 - Inland Tug Boats	Boat, Tug		72
\$372.31	hour	Thin Scan	085 01	Length 40'	Miscellaneous 380 - Inland Tug Boats	Boat, Tug	8143	71
\$238.82	hour.	ANITH Stockling Morrie	1	Length 26'	Miscellaneous 250 - Inland Tug Boats	Boat, Tug		70
\$112	Sout Section	With Steening Nozzie		Length 18'	Miscellaneous 175 - Inland Tug Boats	Boat, Tug		63
200	nour	Shallow Draft	1	Length 16'	Miscellaneous 100 - Inland Tug Boats	Boat, Tug		8
52 733	nour	Shallow Draft	1	Length 20' 4"	Boat, Jet (Woolridge Xtra Plus Inboard)	Boat, Jet	8138	67
, cre	nour	New 2023 rate	1	Length 48'	Debris Removal Skiff	Boat, Debris Removal Skiff	8137	99
\$450.25	nour	Flat hull	1	50' - 74'	Miscellaneous 870 - Push Boats	Boat, Push		8
\$400.41	nour	Flat hull		50' - 74'	Miscellaneous 705 - Push Boats	Boat, Push		3 2
\$310	hour	Flat hull	Į.	50' - 74'	Miscellaneous 525 - Push Boats	Boat: Push		2 1
\$250	hour	Fat hull		to 49'	Miscellaneous 400 - Push Boats	Boat, Push	£218	S
\$39	hour	Inboard with 350 degree drive		to 16'	Marine Equipment Tenders - 12	Boat, Tender		2 6
\$20.51	hour		to 60		Marine Equipment Runabouts - 13	Boat. Runabout		3 8
\$3	hour	Heavy duty	N/A		Miscellaneous Rowboat	Boat Row	0258	5 6
\$30	hour		to 40	to 76'	Bid-well 2450	Compactor 2-ton pavement roller	9170	ű (
\$35	hour		to 36		ARGO Conquest 800 Outfitter	Swamp Bussy	8126	1 5
\$33	hour		to 450		815 AGIS Airboat w/spray unit	Alrhoat	8175	g 8
\$32	hour		to 556		815 AGIS Airboat w/spray unit	Airhoat		A Y
\$1,330	hour	Steel		100' - 124"	Miscellaneous 120 - Tow Boats	Boat Tow		2 2
\$712	hour	Steel	to 1350	65' - 99'	Miscellaneous 70 30 - Tow Boats	Boat Tow		K
\$481.57	hour	Steel	-	50' - 64'	Miscellaneous 60.21 - Tow Boats	BOST, IOW		51
\$411.90	hour	Stee	to 870	50' - 64'	0	The state of the s	Le la	
म्हास्त्राहर्ति	Unit:	550克利		CV (84 CV)			7	
			n	c	_	x		

148	14/		146	145	144	143	747	141	140	139	138	137	136	135	134	133	132	131	130	129	140	ò	127	,v	126	1 1 1	123	122	121	120	119	118	117	116	115	114	113	ij	ij	110	109	108	107	106	505	TO SECURITION OF THE PERSON OF	A CONTRACTOR OF THE PARTY OF TH
82/6	82/5	27.75	8273	8272	8271	8270	0200	9769	2028	1978	8260	8256			8253	8252	8251	8250	8242	8241	0.770	200	8229	Ozzao	8228	0770	3550	8224	8223	8222	8221	8220	8219	8218	8212	8211	8210	8209	8208	8204	8203	8202	8201	8200	8199	000000000000000000000000000000000000000	7
Bucket, plagine	pucket, pragning		Bucket, Clamshell	Bucket, Clamshell	Bucket, Clamshell	Bucket, Clamshell		Box Coraner	Dozer, wheel	Dozer, Wheel	Dozer, wheel	Dozer, crawler	Dozer, crawler	Dozer, crawler	Dozer, crawler	Dozer, crawler	Dozer, crawler	Dozer, crawler	Feeder, Grizzly	Feeder, Grizzly	- Total Colonia	Rope Apr Orizola	Compactor	Compactor, Towed Steel Drum Static	Compactor, towed, pneumatic, wheel	Compartor Sanifation	Compactor, Sanitation	Vibratory Compactor	Compactor, pauematic, wheel	Compactor, vibratory drum	Compactor, towed, vibratory drum	Compactor, Hand Held	Compactor -2-Ton Pavement Roller	BOMAG Compactor	Clamshell, Truck mounted	Clamshell & Dragline, Crawler	Clamshell & Dragline, Crawler	Loader - Wheel	Loader - Tractor - Knuckleboom	Chipper, Brush						100 (100 pt 100	
Misceldients or	Microellandors & SI	Missellaneous 21	Miscellaneous 7-1/25	Miscellaneous SLW	Miscellaneous 2-1/2LW	Miscellaneous 1LW	The state of the s	84" Rome Model SC Pull Scraper	Caterpillar 844G (disc. 2009)	Caterpliar 8346 (disc 2006)	Caterpillar 814r (disc. 2006)	Caterpillar D11R (disc. 2007)	Caterpillar D10T (disc. 2014)	Caterpillar D8R SERIES II (disc. 2013	Komatsu D87E-2 (disc. 2004)	Caterpillar D6E (disc. 1996)	Case 850K LGP (disc. 2004)	Komatsu D37E-2 (disc. 1993)	double deck	deck	Misc Vibratory Grizzly Feeder, 52" x 20', single	Misc Vibratory Grizzly Feeder, 35" x 14", single deck	Hercules GTD 54120	CHAPTER THE PROPERTY OF THE PR	Hercules PT-11	836 (disc. 2001)	Terex TC400	CATERPILLAR CF-3630 (disc. 2003)	BOMAG BWILLEH	2013 BOMAG BW-120AD-4 (disc. 2013)	Essick VR-54TEDD (dlsc. 1991)	Miscellaneous Hand Held Vibratory Compactor	Single Drum Vibratory Compactor	BW100AD-3	American 5530	Northwest 180-D (76 ton)	Northwest 50-D/5065	Deere 644L Hybrid	Loader	Morbark beger Beever 1922	Mitts & Merrill K1216 (disc. 2006)	Vermeer 1600A (disc. 2002)	Bandit 65 (disc. 2002)	Woodchuck WC-9HD (disc. 2000)	Log Trailer (Fixed Gooseneck Trailer Level 3 40)	(1) (2) (1) (1) (2) (4) (2) (2) (2) (3) (4) (3) (4) (4) (4) (4) (4) (5) (4) (5) (4) (5) (4) (5) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	
	50	2.0 CY	7.5 CY	5.0 CY	2.5 CY	1.0 CY		4,1 cu vd	10000 Ct 10	10.33 cu vd	5.49 cu yo	45.0 cu ya	24.2 cu ya	31.4 cu yd	9.2 cu yd		2.6 cu yd								13 tons			בומות אחמנון כדי	BO WIGHT	Drum Width 47.2"	Smooth Drum Width 54"	The state of the s			to 150,000 lbs	250,000 lbs	149,999 lbs	4.3 cu yd	radius	7 770 lbs (37) radius) to 38 180 lbs 17'	Ø 17	8.13	6:5	p. 6.	40 tons		52/54/97/3/44/33
	N/A	N/A	N/A	N/A	N/A	N/A		N/A	to 625	to 477	965.00	058 01	105/4	to 307	to 230	to 155	to 96	to 75	to 75	to 40		6 30	N/A		N/A	to 450	to 390	to 200	1000	1034	to 45	to 10	to 28	to 33	Crane HP: 128	Carrier HP: 238	to 238	to 231	to 165	10 L/1	C7T 01	101 OI	10 33	10 37	N/A		
	Does not include Clamshell & Dragline	Does not include Clamshell & Dragline	Does not include Clamshell & Dragline	Clamshell & Dragline	Clamshell & Dragline	Clamshell & Dragline	includes teeth. Does not include	Add 60 HP tractor for pulling	Semi-U Blade				DETIT-O DIAGO	C 1 1 1 1 2 2	The state of the s		The state of the s						The state of the s		11-Wheels (Towed)			40.00 m =	Single Drum		Flus towing venicle	No. 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		Tandem Vibratory Compactor			Bucket not included in rate			The state of the s	Hallet Modified	Trailer Mounted	The line page 14 and 14		Deck Length 13 - 47 ft		100 C
	hour	hour	hour	hour	hour	hour	-	hour	hour	hour	hour	hour	2	hour	nour	nour	hour	hour	hour	hour		hour	hour		hour	hour	hour	חסער	hour	No.	For:	hour	nour	hour	hour	i c	nour	nour	hour	,,,,,,	hour	FO	1000	100	hour	23.000 mm 10.000	- Unit
	\$8.33	\$3.37	\$17.58	\$10.42	\$6.91	\$3.85		\$19.78	\$390.77	\$228.40	\$178.87	\$116.72	89.7055	98 7985	97.515	\$125.64	\$103.66	\$114:27	\$61.22	\$29.63		\$22.98	\$25.54		\$16.07	\$463.02	\$281.94	\$227,07	\$155.03	\$122.99	27.72	\$43.36	00.00	5/3.82	\$121.14	, in (1)	\$18813	\$94.20	\$197.06		\$137.84	\$77.78	\$68.02	\$55.16	\$15.77		10.14.2 (47.07.

FEMA 2023 Schedule of Equipment Rates

nour	Per 25 toot length includes couplings	×	o is Diameter		It is a Principles	2252	2
nour	Per 25 foot length includes couplings	N/A	6 In Diameter	Miscellaneous SH-6/25	Hose, Suction		203
nour	Per 25 foot length includes couplings	N/A	4 In Diameter	Miscellaneous SH-4/25	Hose, Suction	8357	202
nge.	Per 25 foot length includes couplings	N/A	3 in Diameter	Suction Hose - SH-3/25	Hose, Suction		201
100	Per 25 root length includes couplings	N/A	16 in Discharge Diameter	Discharge Hose, 16-IN	Hose, Discharge		200
100	Ter As room renger menance comprises	N/A	12 in Discharge Diameter	Discharge Hose, 12-IN	Hose, Discharge		199
7110	Day 20 fact leasth their rise countings	N/A	o in Oscializa Dismostra	Clarific Remove, only	nose, Discharge		861
hour	Per 25 foot length includes couplings	N/A	8 in Discharge Diameter	Discharge Core 8-10	Con Discharge	1	į
hour	Per 25 foot length Includes couplings	Z/A	6 in Discharge Diameter	Miscellaneous DH-6/25	Hose, Discharge	ļ	197
nour	Per 25 foot length includes couplings	N/A	4 in Discharge Diameter	Miscellaneous DH-4/25	Hose, Discharge		361
1001	Let 79 look selfen tildnogs confunda	N/A	3 in Discharge Diameter	Miscellaneous DH-3/25	Hose, Discharge		195
		10.00	100×44×0,0°C	CS: 140	Graders	8334	194
hour	Articulated Frame equipment	250	150:37:004	Contract (100)	CIACIO	2000	SET
hour	Articulated Frame equipment	to 180	43 7 £	CAT 150H (4kg 2007)	Chilar	2000	
hour	Articulated Frame equipment	to 145	12 Ft	CAT 12H (disc. 2007)	Graders	8331	192
tions	Rigid Frame equipment	40 110	TOFt	Ingram MG690 (disc. 1999)	Graders	8330	191
	CIRCORE	10 1000	1000 X44	Miscellaneogy Cicoar Food SAA	Generator	8329	190
hour	Forlocar	1000	1000 000	ביי		9769	702
hour	Enclosed	to 900	900 KW	Miccellaneous DIESEL 900 KW	Generator	9700	100
hour	Enclosed	to 800	800 KW	Miscellaneous DIESEL 800 KW	Generator	8327	188
nour		10 35	20 KW	Miscellaneous DIESEL 25 KW	Generator	8326	187
hour		8	10 244	MISCEIBNEOUS DIEDEL 40 VAN	Generator	8325	185
hour	THE PROPERTY OF THE PROPERTY O	* 10	10 000	Principal Control of the Control of	6671.000	7367	107
hour	Enclosed	to 1150	1150 KW	Caterpillar XQC1200 (Enclosed)	Generator	7658	125
nour	Enclosed	to 1500	1500 KW	Miscellaneous DIESEL 1500 KW	Generator	8323	184
		OCOT O	FOCO AAA	thiscellaneons Ciertiff Took Man	Generator	8322	183
hour	Onen	1000	1000 8347	All Dellarance Property and Pro		1200	707
hour		to 2500	2500 KW	Generator, 2,500 KW	Generator	1028	127
nour	Prime Output @ 60 Hz 1250 KW	to 1500	1150 KW	Caterpillar XQC1200 (Enclosed)	Generator	8320	181
	Opt.	50,00	VAN 00.	INISCENIAL CHOOSE AND AND	Generator	8319	180
hour	Open	÷ 700	200 OV	76	Colorates	0700	1/3
hour	Open or Enclosed	to 500	500 KW	Miccellaneous DIESEL 500 KW	Constant	070	170
nour	Open or Enclosed	to 400	400 KW	Miscellaneous DIESEL 400 KW	Generator	8317-400	178
	Open or primotes	10 300	330 VAA	Miscellaneons preper and MAA	Generator	8317	177
hour	O PO OF FOR OWNER	1000	250 047	14100CH2CH2CH2CCCCCCCCCCCCCCCCCCCCCCCCCCCC	Collegato	GTCO	7/0
hour	Open or Enclosed	to 280	280 KW	Miscellaneous DIESEL 300 KW	Conomics	9546	176
hour	Portable; No Enclosure	to 210	210 KW	Miscellaneous DIESEL 225 KW	Generator	8315	175
TOUT	Portable; No Englosure	to 150	150 KW	Miscellaneous DIESEL 150 KW	Generator	8314	174
	The state of the s	100	TOC NAS	Miscending Cipant FOC 244	Generator	8313	173
hour	Partable: No Enclosure	to 100	יייי אייי	Microllappoore Diegel 400 KW/		22.5	1,1
hour	Portable; No Enclosure	47.5	47.5 kW	Miscellaneous DIESEL 45 KW	Generator	2217	175
1001	Portable; No Enclosure	to 1/	17 KW	Miscellaneous DIESEL 17,000 W	Generator	8311	171
5217	Darto Kin Francisco		0.0 A**	A OOC'C CAD COORING	Generator	8310	170
hour	Portable: No Enclosure	† o 5 5	5 5 KW	Microfilance CAS C COO M			
hour				beams, etc. (attaches to forklifts)	Fork Lift Accessory	8809	1 20 20
			70,000 340		POIN LICE HEART BEARING	8308	768
hour	10,000 Lbs	to 118	10.000 lbs	Caterollar THSSOR (disc. 2008)	Fort 1th material bandler	0000	1
hour		to 95	9,000 Lbs	Caterpillar TH460B (disc. 2007)	Fork Lift material handler	8307	167
11001		55 01	7,000 lbs	Caterpillar TH360B (disc. 2007)	Fork Lift material handler	8306	166
		10 624	\$01000/04	Taylor IE-4501VI (disc. 1556)	Forklift	8303	165
) just		717	at oon the	Tomaton Con Commence	TOTALLE	2000	104
hour		to 130	18.000 Lbs	Kemater ED80T-8 (diec. 2005)	R) TVIII	2000	2
nour		to 77	12,000 Lbs	Mitsubishi FDSSN	Forklift	8301	163
11001		65.01	5,000 Lbs	Toyota 42-6FGU25 (disc. 2000)	Forklift	8300	162
			80	Walk-bening Concrete Floor Trower	Irowel, Concrete	8290	161
hour		13	70 IV	Wolle Bohing Concents Figure Trown		0405	100
hour	Truck Mounted	to 230	1.25 CY	12006 Gradall XI, 5100 (disc. 2006)	Evenyator Truck Mountain	١	5
nour	Truck Mounted	to 238	0.62 CY	2003 Gradall XL 4100 III (Disc. 2011)	Excavator, Truck Mounted		159
1064	Track Montrea	10 T94	0.57 CY	2008 Gradali XL 3100 III (disc. 2011)	Excavator, Truck Mounted		158
5265	11. 7. 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	200	14.0 6.	INIBACIO CORO FORT-MAC INI CAST	Excavator, nyoraunc	l	75/
hour	Crawier Includes bunket	170 24	17.60	100 ATO 100 ATO 10	100000000000000000000000000000000000000		L C
hour	Crawler, includes bucket	to 665	7.8 CY	Cateroillar 6015	Everyator Mudestile	2000	237
hour	Crawler, includes bucket	to 463	4.04 CY	Deere 650D LC (disc. 2010)	Excavator, Hydraulic	8284	155
HOLE	Crawler, includes oucker	to 246	2.56 CY	Komatsu PC300 LC-7 (disc. 2007)	Excavator, Hydraulic	8283	154
		2 372	1.4 (-)	האתחםמו מבדטביי/א (טופיי בטבט)	excavator, Hydraulic	8282	153
hour	Crawler, includes bucket	to 143	3.2.64	District 2010 C-70 (district 2010)		2004	
hour	Crawler, includes bucket	to 89	0.61 CY	Komatsu PC120-6 (disc. 2008)	Excavator, Hydraulic	2281	153
nour	Crawler, includes pucker	to 40	0.06 CY	Bobcat 331E (disc. 2006)	Excavator, Hydraulic	8280	151
500		1	2.7.4.7	MINCERGING TAIM	Bucket, Uragime	8778	150
hour	Does not include Clamshell & Dragline	N/A	14 CV	Miscellangous 1AAA	Biolog Oladina	0770	
hour	Does not include Clamshell & Dragline	N/A	בס בנץ	Miscellaneous 10L	Bucket, Dragine	8277	149
27.60	1,100		CC(27757 27 27 27 27	Septemble of the september of the septem		(C) 11 (C) (C)	
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	-	TIBLE CONTROLLER	6					
\$5.60	hour	1	100	(ruck Mounted, (Loya)	TRUCK MNI	Spreader, Sand	8457	256
\$11.05	hour	Trick not included	710	Dump Body mounted	DUMP BODY	Spreader, Sand	8456	255
01:85	hour		Fic	Tailgate, Chassis mounted	TAILGATE	Spreader, Sand	8455	254
\$5.02	hour			1.	V-Plow R11 Leveling Wing	Plow, Truck Mounted	8453	253
\$25.89	hour		N/A	12 55	One way rlow	Plow, Truck Mounted	8452	252
\$14.80	hour		N/A	43 Et	SW-14 - Grader Show Nemoval equipment	Plow, Snow, Mounted Grader	8451	251
\$17.70	hour		N/A	168 in (14-FT)	STATE CONTRACT CONTRACT CONTRACT	Flow, snow, Wounted Glader	8450	250
\$15.31	hour		N/A	125 in (10 5-FT)	VD 10 - Gooder Sport Berroyal Equipment	Payer Accessory - per caretraion	844/	249
\$28.1	hour		to 20	30" x 60'	Miscollaneous 30 X 60'	Dates Accessor - Belt Extension	0440	246
\$2.93	hour	Single Line	to 5	12 Gal	WR SINGLE LINE	CHIPPE MANERA	0440	24/
\$92.	hour		to 460	120 Gal	TRKMNT - Truck Mounted	Strings Truck Mounted	ı	244
547.55	hour		to 122	120 Gal	Miscellaneous SELF-PROP 120	Striner, Self Propelled	١	345
+C-47C	nour		to 60	90 Gal	SELF-PROP 90	Striper, Self Propelled	1	245
27.57	Tiou!		to 22	40 Gal	SELF-PROP 40	Striper, Soif Propelled	8440	244
215.1	100	material transfer vehicle	102/5	**************************************	Roadtec MTV-1000C	Pickup, Asphalt		243
55.5055	500	l	10 TQ4		Blaw Knox MC330 (disc. 2007)	Pickup, Asphalt		242
\$320.54	hour		10101		Cedarapids CR MS-2	Pickup, Asphalt	8437	241
\$204.01	hour		to 112		Cadarapids CX-Mis-4 (disc. 4020)	Pickup, Asphalt		240
\$143.4	חסטד	┙	10173	14.0 1018, 843,0 61	Cedarapias CN432 (olse 2020)	Paver, Asphalt		239
5337.67	nour		10 270	14 0 Tors 210 O CE	Carcipilat Or Coo.	Paver, Aspnair		238
\$331.93	hour		to 175	250 O Tons	CONTRACTOR (ADD TOTAL)	Paver, Aspnait	8432	237
\$225,42	hour	96-144 in screed width, 6 in depth	78 O1	8.0 Tons	BONAGE BESTS (Alice 2010)	rever, Ospirare	1040	, 2,30
\$146.53	hour	Maximum Paving Width 157.48 in	10 SI	98.88 cu ft	BOMAG BF223C Specs (disc. 2008)	Dates Arthair	2430	235
\$13,55	hour	Does not include towing vehicle	to 7	96-144 in screed width	Layton F-525	Payer Asphalt Toward	0000	364
\$4.47	hour	Trailer & truck mounted.	to 6	87.	Mounting	Spreader Chip. Mounted	8425	ູ
					9-CONVEYOR - Chin Surparders for Tail Gate	opreduct, chip	8424	253
\$129.98	hour		to 210	3.8.CY	Bearrat 2002	opi code; chip		232
\$94,46	hour		to 210	2.8 CY	Ethyre Chin Spreader	Corondor Chia	١	202
\$1.3	hour	Electric Powered	to 2	2.5 in head, 16 ft shaft	2-7/21	Constant Constants	07740	230
\$61.22	hour	Self-Propelled (Diesel)	to 80		Arrow Master 1350	Greater Devement	0410	222
50.5	hour		N/A	80 - 90 Lbs	Miscellaneous STANDARD 25-30 LBS	District Color For Mandahaid	0414	222
\$82.58	hour		to 331.2	13.1 cu yd	XCMG GIONXI	Trick Concrete Mixer	0417	1,
\$20.42	hour		to 25	16,0 cu ft	Mixer	Mixer Concrete Trailer Mate	0	1
					NTD-16G - Portable Trailer Mounted Concrete	Winer, well-rece, is direct retired	7740	226
\$9.89	hour	Electric Powered, Side Dump	# 16 16	11.0 cu ft	NTD-11E - Portable Trailer Mounted Concrete Mixer	Trailer Marth		;
	1	riecular consisso, mar samp	7.03	12.0 ch ut	CMG-12E - Portable Tilt Drum Concrete Mixer	Mixer, Concrete Portable	8411	225
\$3.72	Pour C	olde Camp	105	4.0 cu ft	CMG-45 - Portable Tilt Drum Concrete Mixer	Mixer, Concrete Portable	8410	224
37.02	Figure	Includes backnoe	to 80	0,87 CY	Case 580 SUPER L (disc. 2000)	Loader, Tractor, Wheel	1	223
557	, lou.	Bucket attachment not literated in late	20172	The state of the s	New Holland T6030 (disc. 2012)	Tractor, Wheel		222
\$71.05	nour	\$5.24/Hour for flatt industrial towed mower	to 95	100 IN.	John Deere 6605 (disc. 2005)	Tractor, Wheel	8399	221
	<u> </u>	Does not include mower attachment. Add					****	
\$211.41	hour	Articulated Wheel Loader	to 502	8.4 cu yd	Komatsu WA600-6 (disc. 2019); 4WD	Loader, Wheel	8398	220
\$148.	nour	Articulated Wheel Loader	to 353	7.3 cu yd	Komatsu WA500-6 (disc. 2012)	Loader, Wheel	8397	219
5118.50	hour	Articulated Wheel Loader	to 287	6.0 cu yd	CAT 972H (Disc. 2012) - 4WDs	loader Wheel	8395	218
56.601\$	nour	Articulated Wheel Loader	to 248	5.0 cu yd	Case 921C - 4WD (disc. 2008)	loader, Wheel	2558	217
\$95.09	nour	Articulated Wheel Loader	to 229	4,2 cu yd	Deere 644K - 4WD (disc. 2019)	loader, Wheel	8394	316
\$7,6.62	hour	Articulated Wheel Loader	to 123	2.1 cu yd	New Holland W110B TC - 4WD	loader Wheel	2202	317
\$6/.54	hour	Articulated Wheel Loader	to 95	1.7 cu yd	Caterpillar 914G (disc. 2014)	loader. Wheel	8397	274
20.65	hour	Non-Articulated Wheel Loader	to 60	1.0 cu yd	Gehl AW536 (disc. 2012)	oader, Wheel	8391	713
\$3/31	nour	Non-Articulated Wheel Loader	to 39	0.7 cu yd	Gehl 280 (disc. 2009)	Loader, Wheel		212
91,8025	nour	Standard Crawler Loader, includes bucket	to 239	4.19 cu yd	Caterpillar 973C (disc. 2010)	Loader, Crawler	8384	271
\$170.79	hour	Standard Crawler Loader, includes bucket	to 158	3,2 cu yd	Caterpillar 963C (disc. 2007)	Loader, Crawler		210
\$69.08	hour	Standard Crawler Loader, includes bucket	to 99	1.7 си уд	Deere 505C (disc. 2020)	coder Crawler	1900	200
\$62.21	hour	Compact Track Loader	to 66	14.0 CF	Bobcat T190 (disc. 2013)	reder Crawler	0000	20/
\$43,49	hour	Compact Track Loader	to 33.7	1600 lb Tipping Load	ASV PT-30 (disc. 2010)	noder frawler	7000	200
\$3.48	hour	Per 25 foot length Includes couplings	N/A	16 in Diameter	Stort on Hosp 16-IN	Hose, Suction		205
\$1:82	hour	Per 25 foot length includes couplings	N/A	12 in Diameter	Surflen Hass 12-IN			CONTROLLUS CONTROL
金融等限	SHE G	इत्यंगी	21 P. C.	ලන්වන්න වැඩි මන්න		27.17.47.17.1	7	
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Party Tanish Ammo						CCCCCCC	CONCET. VALO STREET	25.43	3
Part	\$53.24	hour		10.66	3.6 Cu yu	Bodest 5/U	Loader, Skid Steer	l	309
Integra Trans Promoti Machanism Amoni Mach	\$37:32	hour	- Library Commencer of the Laboratory of the Lab	10004	44 cu ya neapea	Caterpillar 651t (Disc. 2006)	Scraper	1	308
Participation Participatio	\$653.5	100		000	34 cu ya heaped	631G (disc. 2010)	Scraper		307
Partial Part	9.573.8	Polit.		10 305	22 cu yd heaped	621G (disc. 2010)	Scraper		306
Party Tarish Armon	27.22	Tiou	· · · · · · · · · · · · · · · · · · ·	to 252,2	15 cu yd heaped	CAT 611 (Disc. 2004)	Scraper		305
Partial Part	8.026.5	100/	Add air compressor and noses	Air	30 lbs	Miscellaneous 30WET	Jackhammer (wet)	8518	304
Particular Particula	21.0	100	Add air compressor and noses	Air	25 lbs	Miscellaneous 25DRY	Jackhammer (dry)	8517	303
Part	57.2	100	ALL 01-0000000000000000000000000000000000	/nt 03	50 in depth	Vermeer V120	Chain Trencher, Wheel Mounted		302
Among Triang Parting Manage Triang Parting	S UUES	1000		10 83	50 in depth	Vermeer V8550A (disc, 2008)	Chain Trencher, Wheel Mounted		301
Particul P	\$013	100	20.70 iti max car aebati	59.03	48 in	Miscellaneous 20-48SPC	Saw, Concrete		300
Particular Particula	\$42.1	200	TO JE is may cut don'th	27.03	25 in	Miscellaneous 10-26SPC	Saw, Concrete		299
Pamp Table Pamp Table Pamp Maccalimencal # 10585. 6 in Pamp 100 100 500 600	\$197	hour	Troke in may but depth	10 14	1 4 T	Miscellaneous 4,6-14MC	Saw, Concrete	8510	298
Parmy Triath Amps	\$11.8	7	a coe in many and depth	to 245	250004 lbs/125 tons	American HC-125 (disc. 2004)	Crane, Crawler Mounted Lattice Boom	8504	297
Partic P	C-SVES	100	T+L (COOK) I SUBSTI	10 240	119931 bs/60 tons	Grove GMK3055	Crane, Ali Terrain		296
Dempt Intell Picture Decision Decision Dempt Dempt	\$290.0	Tour least	141 # boom length	10.15/	53886 iss/34.9 tons	Grove GMKZ035E	Crane, All Terrain		295
Parmy, Trade Porting Parmy, Trade Porting	\$255.5	hour	on it boom length	10 155	2002 Tr /20 Cons	Broderson RT-300-2C	Crane, Rough Terrain		294
	\$316.6	hour	SO th boom length	10.70	2002 11-45 t-15	Shuttlelift 3330FL	Crane, Yard		293
Part	\$177.2	hour	Sen Francis, 42000 Epri, and noses	ST 03	3 in Pump	Miscellaneous 3 DIESEL	Trash Pump		292
Part	9 513	1000	TOO O IT DOOM LENGTH	N/A	60,000 LBs	Manitex - 30100C	Crane, Truck Mounted		291
Part	\$85.1	5	75.0 It booth letigut	N/A	36,000 LBS	JLG 1700A	Crane, Truck Mounted		290
Amily, Trash Aumy Microlaborators of DISSI. 6 in Pump to 70 Self Printing, \$0000 gph, add boxes bount Amily, Trash Aumy Microlaborators of DISSI. 4 in Pump to 50 Self Printing, \$0000 gph, add boxes bount Amily, Trash Aumy Microlaborators of DISSI. 4 in Pump to 50 Self Printing, \$0000 gph, add boxes bount Amily, Trash Aumy Microlaborators of DISSI. 4 in Pump to 20 Self Printing, \$0000 gph, add boxes bount Amily, Trash Aumy Microlaborators of DISSI. 2 in Pump to 20 Self Printing, \$0000 gph, add boxes bount Amily, Trash Aumy Microlaborators of Trash Pamp to 3 Self Printing, \$0000 gph, add boxes bount Amily, Elsbweight Contrillagal BOA Aum/Point 2 in Pump to 3 2000 gph, add boxes bount Amily, Elsbweight Contrillagal BOA Aum/Point 2 in Pump to 35 2000 gph, add boxes bount Amily, Elsbweight Contrillagal BOA AUM/Point Elschrift 3 in Pump to 35 2000 gph, add boxes bount Amily, Elsbweight Contrillagal BOA AUM/Poi	\$25.5	hoir	35.0 tr boom length	N/A	20,000 LBS	JEG 1000BT	Crane, Truck Mounted	8496	289
	2000	hour de	SCISSOR DIE	08 03	75"x155", 40Ft Ht.	Miscellaneous 881-40	I.C. Aerial Lift, Self-Propelled	8495	288
Pump, Trash Pump Miccolmenous & DEER! Microlmenous & DEER! M	C 085	nou!	Articulating, Platform Cap.: 1000 lbs.	to 99.8	150 Ft. Ht.	JLG 1500AJP	Aerial Lift, Self Propelled	8494	287
Numb, Trash Pump Miscalinesous & DESEI. 6 in Pump 10 50 50 50 50 50 50 50 50 50 50 50 50 50	5100	licu	Articulating, Flatform Cap., 500 lbs.	to 75	125 Ft. Ht.	JLG 1250AJP	Aerial Lift, Self Propelled		286
Anni) Trash Pump	: 1715 :011¢	1000	Scissor Litt, Plantorm Capr. Appoints.	to 24.9	70 Ft. Ht.	S9070RT-HC	Aerial Lift, Self Propelled	8492	285
	51.15	nour	Articulating, Platform Cap.: 500 lbs.	to 21.6	60 Ft. Ht.	Niftylift SDS0	Aerial Lift, Self Propelled		¥
Camp, Trash Pump	-204	nour	Platform Cap.: 500 lbs.	to 22	40 Ft	JLG 40IC (disc. 2000)	Aerial Lift, Self Propelled		283
Pump, Trash Pump Miscellaneous & DIESEL 4 in Pump 10 50 50 50 50 50 50 50	\$64.8	hour	total lift and truck rate	N/A	101 Ft	BB1101 - Articulating Boom Aerial Lift	Aerial Lift, Truck Mounted	8489	282
Aurip Trash Pump	.65\$	hour	total lift and truck rate	N/A	81 Ft	B91100 - Articulating Boom Aerial Lift	Aerial Lift, Truck Mounted	8488	281
Aurin, Trash Pump Miscellameous & DESEL 6 in Pump to 50 56 if Priming, 90000 gph, add hoses hour			Platform Cap.: 600 lbs. Add this to a truck for			ססדסס - והופטרילטות סססייו טבויפו דווי	Aeriai Litt, Truck Mounted	8487	280
Dump, Trash Pump Miscellancous 6 DIESEL 5 in Pump 10 50 50 50 50 50 50 50	\$23.5	hour	Platform Cap.: 700 lbs. Add this to a truck for total lift and truck rate	Z/A	5.1 Ft	BB190 Toloscopic Room April I if			
Dump, Trash Pump	\$10.8	hour	total lift and truck rate	N/A	41 Ft	BB150 - Telescopic Boom Aeriai Lift	Aerial Lift, Truck Mounted	8486	279
Pump, Trash Pump Miscellaneous & DIESEL 4 in Pump to 50 50f Priming, 30000 gph, add hoses hour	7.00	1105	Platform Cap.: 670 lbs. Add this to a truck for	10 630	THE PARTY OF THE P		Pump	8485	278
Dump, Trash Pump Miscellaneous 6 DIESEL Miscellaneous 3 DIESEL Miscellaneous 4 DIESEL Miscellaneous 6 Three Phase 25 HP Mis	\$1915	hour		675 01			Ритр		277
Pump, Trash Pump Miscellaneous 6 DIESEL 4 in Pump to 20 5elf Priming, 90000 gph, add hoses hour	57.63	Tool I		to 500		THE PERSON NAMED IN COLUMN NAM	Pump	8483	276
Pump, Trash Pump	5175	nour		to 425	Manager 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Pump	.	275
Pump, Trash Pump	STOT	hour		to 350		A NATIONAL AND	Pump	۱	274
Pump, Trash Pump Miscellaneous 6 DIESEL 6 in Pump to 70 Self Priming, 30000 gph, add hoses hour Pump, Trash Pump Miscellaneous 6 DIESEL 4 in Pump to 50 Self Priming, 30000 gph, add hoses hour Pump, Trash Pump Miscellaneous 4 DIESEL 4 in Pump to 50 Self Priming, 30000 gph, add hoses hour Pump, Trash Pump Miscellaneous 2 DIESEL 4 in Pump to 20 Self Priming, 30000 gph, add hoses hour Pump, Lightweight Centrifugal Miscellaneous 2 DIESEL 3 in Pump to 7 Self Priming, 18000 gph, add hoses hour Pump, Lightweight Centrifugal 6M Alum, PORT. 1.5 in Pump to 7 Self Priming, 10000 gph, add hoses hour Pump, Lightweight Centrifugal 8M Alum, PORT. 1.5 in Pump to 4 5500 gph, add hoses hour Pump, Beardy Dury Centrifugal 18M Alum, PORT. 3 in Pump to 5 10000 gph, add hoses hour Pump, Beardy Submersible Miscellaneous 6 Three Phase 25 HP 4 in Pump to 35 5,500 gph, add hoses hour Pump, Centrifugal 40M GASOLINE ELECTRIC START Pu	\$84.6	hour		to 275			Pump		273
Pump, Trash Pump Miscellaneous 6 DIESEL 6 in Pump to 50 5elf Priming, 90000 gph, add hoses hour Pump, Trash Pump Miscellaneous 4 DIESEL 4 in Pump to 50 5elf Priming, 30000 gph, add hoses hour Pump, Trash Pump Miscellaneous 4 DIESEL 4 in Pump to 50 5elf Priming, 30000 gph, add hoses hour Pump, Trash Pump Miscellaneous 3 DIESEL 3 in Pump to 15 5elf Priming, 18000 gph, add hoses hour Pump, Trash Pump Miscellaneous 2 DIESEL 3 in Pump to 7 5elf Priming, 18000 gph, add hoses hour Pump, Trash Pump Miscellaneous 2 DIESEL 1 in Pump to 7 5elf Priming, 18000 gph, add hoses hour Pump, Lightweight Centrifugal 8M Alum,/PORT. 15 in pump to 7 5elf Priming, 10000 gph, add hoses hour Pump, Lightweight Centrifugal 8M Alum,/PORT. 15 in pump to 5 10000 gph, add hoses hour Pump, Lightweight Centrifugal 18M ALUM,/PORT. 2 in Pump to 8 5500 gph, add hoses hour Pump, Electric Submersible Miscellaneous 4 Three Phase 25 HP 4 in Pump to 18 20000 gph, add hoses hour Pump, Electric Submersible Miscellaneous 6 Three Phase 25 HP 4 in Pump to 35 50.0 ft cable length, add hoses hour Pump, Electric Submersible Miscellaneous 6 Three Phase 35 HP 4 in Pump to 35 50.0 ft cable length, add hoses hour Pump, Centrifugal 4 in Pump to 35 50.0 ft cable length, add hoses hour Pump, Centrifugal 4 in Pump to 35 50.0 ft cable length, add hoses hour Pump, Centrifugal 4 in Pump to 35 50.0 ft cable length, add hoses hour Pump, Centrifugal 4 in Pump to 35 50.0 ft cable length, add hoses hour Pump, Centrifugal 4 in Pump to 35 50.0 ft cable length, add hoses hour Pump, Centrifugal 4 in Pump to 35 50.0 ft cable length, add hoses hour hour	\$62.5	hour		to 200		West of the second seco	Pump	8479	37.
Pump, Trash Pump Miscellaneous 6 DIESEL 6 in Pump to 70 Self Priming, 90000 gph, add hoses hour	\$42.	hour	350,000 gph, add hoses	to 90	12 in Pump	350M DIESEL ELECTRIC START Pump	Pump, Centrifugal	L	270
Pump, Trash Pump Miscellaneous 6 DIESEL 6 in Pump to 70 Self Priming, 90000 gph, add hoses hour	\$36.	hour	90,000 gph, add hoses	to 85	S in Purps	ADIA GASOLINE SIECTRIC START PITTO	Pump, Centriugal		269
Pump, Trash Pump Miscellaneous 6 DIESEL 6 in Pump to 70 Self Priming, 90000 gph, add hoses hour	\$26.5	hour	40,000 gph, add hoses	10 33	6 In Pump	Miscellaneous 6 Three Phase 35 HP	Pump, Electric Submersible		268
Pump, Trash Pump Miscellaneous 6 DIESEL 6 in Pump to 70 Self Priming, 30000 gph, add hoses hour	\$12.5	hour	SO O # Cable length add hoses	25 03	4 in Pump	Miscellaneous 4 Three Phase 25 HP	Pump, Electric Submersible		267
Pump, Trash Pump Miscellaneous 6 DIESEL 6 in Pump to 70 Self Priming, 30000 gph, add hoses hour	\$10.9	hour live	EO O & cable leasth and horses	8T 03	3 in Pump	20M GASOLINE ELECTRIC START	Pump, Heavy Duty Centrifugal		266
Pump, Trash Pump Miscellaneous 6 DIESEL 6 in Pump to 70 Self Priming, 30000 gph, add hoses hour	200	nour	6,500 gph, add noses	to 8	3 in Pump	18M ALUM./PORT.	Pump, Lightweight Centrifugal	8472	265
Pump, Trash Pump Miscellaneous 6 DIESEL 6 in Pump to 20 Self Priming, 30000 gph, add hoses hour	250	nour	10000 gph, add hoses	to 5	2 in Pump	8M Alum./PORT.	Pump, Lightweight Centrifugal	ļ	264
Pump, Trash Pump Miscellaneous 6 DIESEL 4 in Pump 450 5 elf Priming, 30000 gph, add hoses hour Pump, Trash Pump Miscellaneous 4 DIESEL 4 in Pump to 20 5 elf Priming, 30000 gph, add hoses hour Pump, Trash Pump Miscellaneous 4 DIESEL 4 in Pump to 20 5 elf Priming, 30000 gph, add hoses hour Pump, Trash Pump Miscellaneous 3 DIESEL 4 in Pump to 20 5 elf Priming, 30000 gph, add hoses hour Pump, Trash Pump Miscellaneous 3 DIESEL 3 in Pump to 35 5 elf Priming, 10000 gph, add hoses hour Pump, Trash Pump Miscellaneous 2 DIESEL 3 in Pump to 7 5 elf Priming, 10000 gph, add hoses hour Pump, Trash Pump Miscellaneous 2 DIESEL 2 in Pump to 7 5 elf Priming, 10000 gph, add hoses hour Pump, Trash Pump Miscellaneous 2 DIESEL 2 in Pump to 7 5 elf Priming, 10000 gph, add hoses hour Pump, Trash Pump Miscellaneous 2 DIESEL 2 in Pump to 7 5 elf Priming, 10000 gph, add hoses hour Pump, Trash Pump Miscellaneous 2 DIESEL 2 in Pump to 7 5 elf Priming, 10000 gph, add hoses hour Pump, Trash Pump Trash	\$5.5	hour	5500 gph, add hoses	to 4	1.5 in pump	6M Alum./PORT.	Pump, Lightweight Centrifugal	8470	263
Specific Specific	\$11.7	hour	Self Priming, 10000 gph, add hoses	to 7	2 in Pump	Miscellaneous 2 DIESEL	Pump. Trash Pump		267
Spid	513.6	hour	Self Priming, 18000 gph, add hoses	to 15	3 in Pump	Miscellaneous 3 DIESEL	Pump. Trash Pump		367
September Sep	\$20.7	hour	Self Priming, 33000 gph, add hoses	to 20	4 in Pump	Miscellaneous 4 DIESEL	Pump. Trash Pump	8467	260
हिन्द्र हिन्द्र कि स्थापन कि स	\$37.2	hour	Self Priming, 44000 gph, add hoses	to 60	4 in Pump	Miscellaneous 4 DIESEL	Pump, Irash Pump		258
	\$60.8	hour	Self Priming, 90000 gph, add hoses	to 70	6 In Pump	Micrellaneous & DIESE	P. T. T. P. C.		\$100 miles (1950 miles)
Sec. 10	काषः। स्टब्ह	्राण्य	Charles Comment	GIE!	C2120 (C412) (C412)		2 St. 12 Company of the Company of t	7	

		ho ho	00		Barber Beach Sand Rake 600HD Wildcat 626 Cougar	Rake Chipper	8638	364
		ħo	0		Barber Beach Sand Rake 600HD	Rake	8638	354
Part					FO40 VIIIS TO45	I railer (On Highway Bottom Dunny)		
Part		=======================================	N/A	28.0 cu vd	11 A.A. VING 30A3		9627	363
			to 563		Wirtgen WR2400	Scraper	8636	362
			6 113		Reinco M90	Mulcher, Trailer Mntd	8635	361
Part			1.		Reinco M65	Mulcher, Trailer Mntd	8634	360
			1		Finn 870	Mulcher, Trailer Mntd	8633	359
		ho	200		Reinco HG-30GX, Fruck Mounted	Sprayer, Seed	8632	358
			L		Reinco Hg-10GAAZ, Trailet Mounten	Sprayer, Seed	8631	357
A A Control ACCURATION		Single Drum	5 25		Reinco HG-5-HA, Trailer Wounted	Sprayer, Seed	8630	356
A A Boold State			200		74-00 CHINDING WINCOM	Stump Grinder	8629	355
A A Book of State (State Cont.) COLOR (State Con			to 110		verificet 30002	Stump Gringer	8528	354
Bodies B			†o 74		ACTIVICAL PROPERTY OF STATE OF	Horizontal Gringer	8627	353
Body			to 630		Vermeer HGEOOD Harizontal Grinder	100 Gringer	8623	352
Bactac B			to 1050		Morhark SO/48X Tilb Grinder	Too Gringer	2799	100
Record R			800 to 850		Morbark 40/36 Tub Grinder	Tir Dirigi	0077	350
Bodies B			to 630	23-IN	Morbark 223	Tiph Grinder	0201	3 4
Botaling Section Botaling Section Se			to 600		Chipping Capacity: 25-IN HP 600	Trailor Mounted Brisch Chinners	0030	3
A Beauty, Sub Servacies Bobbet (Sub Spirit) Servacies Bobbet (Sub Spirit) Servacies Bobbet (Sub Spirit) Servacies Bobbet (Sub Spirit) Servacies Sub Spirit Spirit Spir			175		Miscellaneous GAS 4X2 1500	Truck - Water Tanker	8514	200
Red		No.	N/A	14000 gallon	Miscellaneous 1500 14000	Trailer, Water	8613	347
Record Control Contr		no.	N/A	10000 gallon	Miscellaneous 1500 10000	Trailer, Water	8612	346
A			N/A	6000 gallon	Miscellaneous 1200 6000	Trailer, Water	8611	345
A			N/A	4000 gallon	Miscellaneous 1200 4000	Trailer, Water	8610	344
Bodies Stories		hoi	NI/A	4000 Call Call Call Call Call Call Call C	Mindeligined a troop a troop	Trailer, Equipment	8603	343
A		ho	N/A	120 +05	Miscellaneous Philips 4130	trailer, equipment	2098	342
Bacter Sect Statem Sect S		ho	N/A	60 ton	Microllaneous DBOD 3 BO	realer, equipment	8001	341
Bod		hoi	N/A	40 ton	Miscellaneous DROP 2.40	Trailer Schliement	0000	040
Bank		hou	N/A	30 ton	Miscellaneous LEVEL 2 30	Trailer, Equipment	8600	3 10
Book		hot	N/A		Level	Trailer, Rear Dump	8591	2
A B B Calcalination B Calcalination Calcalinatio					Cab.: 30 cv: Deck Length: 16-ft to 18-ft; Deck:		0000	330
Control Cont		hot	A/N	20.0 cu yd 24.0 t	Miscellaneous STANDARD 24 20	Trailor Bear Dimo	0500	220
Bases Base		hot	to 210	13-51	Etnyre Chip Spreader	Distributor	7020	7000
Control Cont				111111111111111111111111111111111111111	- Committee of the Comm	Distributor	2070	200
		The state of the s		4000-gai	Miscellaneous 4000G	Distributor, Asphalt	8587	22
Science Scie				1000-gal	Miscellaneous 1000G	Distributor, Asphalt	8581	334
Sept	-	noi	to 16	550 gai	Miscellaneous 550 GAL	Distributor, Asphalt	8580	333
Registration	+	700	to 102	1.31 CY Loader bucket	CAT 430E IT	Loader-Backhoe, Wheel	8573	332
Record Code Record State		not	£6 03	1.2 CY Loader bucket	CAT 420F (Disc. 2017)	Loader-Backhoe, Wheel	8572	331
Record Control Reco	+	100	10 80	1.0 CY Loader bucket	CASE S80M	Loader-Backhoe, Wheel	8571	330
A B B Concord B Concord		100	to 30.5	0.5 CY Loader bucket	Kubota 139 Backhoe (disc. 2012)	Loader-Backhoe, Wheel	8570	329
A B B CCCR CCRC C C C C C C C	1	100	3		Hydro Pump with 100-ft of 1/2-in hose	Dust Control De-ice Unit	8569	328
A B B Since C D E C C C C C C C C C		100	10 420	- Level Control of the Control of th	H-Series	Oshkosh Pavement Sweeper	8565	327
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC			10 350		RM300	The Vammas \$500	8564	326
A B B CORNOCOCIO ESUJURITATION Bobact 3000 (disc. 2011) 1.5.4 cu yd 1.5.4 cu yd 1.5.4 cu yd 1.5.5 cu yd 1.	1		10 428		Snow Remover	The Vammas 4500	8563	325
A B B Spacific Confe	-		L	3500 ft per minute	Miscellaneous 3500	Snow Blower	8562	324
A B B C C C C C C C C	-		L		Vammas PSB 4500MTE	Snow Blower	8561-2	323
A B Separation Separati		non	to 428	· · · · · · · · · · · · · · · · · · ·	MTE Snow Mauler	Snow Blower	8561-1	322
A B B B B B B B B B	-			2500 ft per minute	Miscellaneous 2500	Snow Blower, Self Propelled	8561	321
A B B B B B B B B B				2000 ft per minute	Miscellaneous 2000	Snow Blower, Self Propelled	8560	320
A B Especial control of control					Oshkosh Snow Broom	SnowBroom	2559_1	210
A B STATE STAT		-			Toro 74523 MultiForce 60-in Blower	Snow Thrower, Walk Behind		212
A B B		╀	L	40 ft throwing distance	Toro Power Max® 825 OE (37780)	Snow Thrower, Walk Behind	1	317
A B STAND STAN		noc	to 400	102 in Cutting Width	Miscellaneous 2400 - Rotary Snow Blowers	Snow Blower, Truck Mounted	-	316
A B Septiments Septimen		NOD	to 340	102 in Cutting Width	Miscellaneous 2000 - Rotary Snow Blowers	Snow Blower, Truck Mounted	- [5
A B Section D E Notice Uph (200	to 200	99.375 in Cutting Width	Miscellaneous 1400 - Rotary Snow Blowers	Snow Blower, Truck Mounted	- 1	314
A B C D E C C C C C C C C C	l	nou	to 30	60 in Cutting Width	Miscellaneous Mechanical	Snow Blower, Truck Mounted	8550	313
A B C D E Notices Upin AD230 Cost(code) Espinishment Sact (code) Sact (code) Sact (code) Sact (code) Notes Notes </td <td></td> <td>nou</td> <td>0</td> <td>26 ft X 8 ft</td> <td>Towed Salt Spreader/Snow Plower</td> <td>Snow Plower, Salt Spreader</td> <td>8549</td> <td>312</td>		nou	0	26 ft X 8 ft	Towed Salt Spreader/Snow Plower	Snow Plower, Salt Spreader	8549	312
Service C D E C D E C D D C D D C D D C D D D D			to 81	15.4 cu yd	Bobcat \$300 (disc. 2011)	Loader, Skid Steer	8542	311
C D E CONTROL OF THE	(32/37)			(1) and (1) by all (2) (2)		्रिक्ट हिन्दु स्ट्रीटिंग होता है गर्म	(೧೯೬೮ ನಿಂತ)	
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gger gger jgger p & Roll p & Roll Llong Llong Gr Stream Dy Long er er er er er V2.1.6	3000gpm/1000 gal Watter or Foam		1500gpm Monitor/nozzle
b & Roll P & Roll V2.16	13-CY 3000gpm/1000 gal Water of Foan		
gger Digger p & Roll p & Roll Long Stream Stream p & Roll P & Roll V2.15	13-CY 3000gpm/1000 gal Water of Foar		
gger gger p & Roll p & Roll Long or er er	13-CY 3000gpm/1000 gal Waster or Foam		
gger gger p & Roll p & Roll tiong tiong ger	13-CY 3000gpm/1000 gal Water of Foam		to 310 to 178 to 178 to 285 to 600 to 420 to 124 to 184 to 238 to 238 to 230 to 140 to 140 to 118 to 10 to 10 to 10 to 10 to 10 to 10 to 240 to 200 to 275 to 200 to 201 to 200 to 217 to 380 NA NA
gger Digger p & Roll p & Roll Liong Stream Stream er er	13-CY 3000gpm/1000 gal Water or Foam	1	to 310 to 178 to 178 to 285 to 600 to 420 to 124 to 124 to 230 to 60 to 90 to 215 to 90 to 118 to 110 to 118 to 10 to 240 to 200
gger Digger Digger Long er er P. & Roll D. & Roll P. & Roll	13-CY 3000gpm/1000 gal Water or Foam		to 310 to 178 to 178 to 285 to 600 to 420 to 124 to 124 to 238 to 500 to 400 to 400 to 400 to 400 to 381 to 100 to 300 to 300 to 500
Digger Digger Digger Stream Stream Stream P & Roll Long er	13-CY 3000gpm/1000 gal Water or Foam		to 310 to 178 to 255 to 600 to 420 to 124 to 230 to 230 to 238 to 230 to 241 to 245 to 10 to 245 to 10 to 255 to 10 to 255 to 111 to 400 to 301 to 500
gger Digger p & Roll p & Roll rLong er er	3000gpm/1000 gal Water or Feam		10 310 10 10 10 10 10 10 10 10 10 10 10 10 10 1
gger gger p & Roll p & Roll chang or Long p & Roll p & Roll p & Roll	3000gpm/1000 gal Watter or Foam	▗ ▋ ▐▗▋▐▗▋▐▗▊▐▆ ▊	to 310 to 178 to 178 to 285 to 600 to 420 to 420 to 128 to 230 to 12 to 140 to 140 to 140 to 118 to 119 to 275
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Jigger Digger Stream Stream Di Long er er	13-CY 3000gpm/1000 gal Water or Foam		to 310 to 178 to 178 to 285 to 600 to 420 to 184 to 238 to 500 to 123 to 124 to 238 to 230 to 125 to 99 to 140 to 215 to 99 to 140 to 150
gger Digger Digger Long Stream Stream er	3000gpm/1000 gal Water or Foam	╒╃╃╃╃╇╃╃╃╃╇╇	to 310 to 178 to 178 to 285 to 600 to 420 to 420 to 230 to 238 to 238 to 238 to 238 to 238 to 238 to 12 to 140 to 140 to 140 to 150 to 150 to 245 to 245 to 250
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gger Digger Digger Jing & Roll P & Roll Long Stream Stream Stream er er	3000gpm/1000 gal Water or Foam		to 310 to 178 to 178 to 285 to 600 to 420 to 124 to 124 to 124 to 140 to 150 to 95
Jigger Digger Stream Jo Long er er	3000gpm/1000 gal Water or Foam		to 310 to 178 to 178 to 285 to 6000 to 420 to 420 to 420 to 420 to 238 to 238 to 238 to 230 to 12 to 10 to 12 to 10 to 140 to 215 to 95 to 95 to 150 to 150
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gger Digger Digger Long Long Stream Stream Stream Stream Stream Stream	3000gpm/1000 gal Water or Foam	╏┋╏┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋	to 310 to 178 to 178 to 285 to 600 to 420 to 194 to 194 to 195 to 95 to 95 to 95
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gger Jigger Jigg	3000gpm/1000 gal Water or Foam		to 310 to 178 to 178 to 285 to 800 to 420 to 184 to 238
gger Digger Digger Digger Stream Stream	3000gpm/1000 gal Water or Foam	┈┝┋┋	to 310 to 178 to 178 to 285 to 600 to 420 to 420 to 184 to 238 to 238 to 238 to 200 to 12 to 10
gger Digger Digger Digger Long Long Stream Stream	13-CY 3000gpm/1000 gal Water or Foam	- - - - - - - - - - - - - - - - - - - 	to 310 to 178 to 178 to 285 to 860 to 860 to 184 to 238 to 230 to 12 to 16 to 10
gger Jigger Jigg	13-CY 3000gpm/1000 gal Water or Foam		to 310 to 178 to 178 to 285 to 600 to 420 to 184 to 238 to 238 to 230 to 60
gger Digger Digger Long Long Stream	3000gpm/1000 gal Water or Foam		10 310 10 178 10 285 10 600 10 420 10 184 10 238 10 230
igger Jigger Jigger Jigger Jigger Jigger	13-CY 3000gpm/1000 gal Water or Foam		to 310 to 178 to 178 to 285 to 285 to 600 to 420 to 184 to 238 to 230
gger Digger Digger Digger	13-CY 3000gpm/1000 gal Water or Foam	1111	10 310 10 178 10 178 10 285 10 600 10 420 10 184 10 238
gger Digger	13-CY 3000gpm/1000 gal Water or Foam		to 310 to 178 to 285 to 580 to 690 to 420 to 184
ger Digger	13-CY 3000gpm/1000 gal Water or Foam		to 310 to 178 to 285 to 600 to 420
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gger	13-CY	t	to 310 to 178 to 285
nParsons 1720 folland 813.5B (disc. 2012) folland 813.5B (disc. 2014) folland 18.330 (disc. 2014) folland 18.330 (disc. 2003) folland 18.330 (disc. 2003) folland 18.330 (disc. 2003) follan-Parsons DP-50 follaneous 60/12- Hydraulic Digger fcls filaneous 60/14 - Hydraulic Digger fcls fcls fcls fcls fcls fcls fcls fcls			to 310 to 178
nParsons 1720 an-Parsons 1750 folland 813.5B (disc. 2012) folland 18.390 (disc. 2014) folland 18.390 (disc. 2014) folland 18.390 (disc. 2003) an-Parsons DP-60 an-Parsons DP-100 graphs of properties of the pro		1	to 310
mParsons 1720 ioiland 91.5B (disc. 2012) ioiland 19.390 (disc. 2014) ioiland 19.390 (disc. 2014) ioiland 19.390 (disc. 2014) ioiland 19.390 (disc. 2003) an-Parsons DP-60 an-Parsons DP-100 illaneous 60/12- Hydraulic Digger cks		1	5 4 5
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n-Parsons T20 an-Parsons T500 ioliand B115B (disc. 2012) ioliand T8.330 (disc. 2014) ioliand T8.330 (disc. 2014) MAXI-SNEAKER C (disc. 2003) an-Parsons DP-60 an-Parsons DP-100			to 275
An-Parsons T20 an-Parsons T500 ioliand B115B (disc. 2012) ioliand T8.330 (disc. 2014) MAXI-SNEAKER C (disc. 2003) an-Parsons DP-60	42-in	T	to TTO
An-Parsons 1720 an-Parsons 1500 foliand 9115B (disc. 2012) Holland 18,330 (disc. 2014) MAXI-SNEAKER C (disc. 2003)	TO-III	t	20 02
an-Parsons 1720 an-Parsons 1500 folland 81.158 (disc. 2012) Holland 18.330 (disc. 2014)	24-17	Ť	10 30.0
an-Parsons 120 an-Parsons 1500 Holland 81158 (disc. 2012) Holland 18.330 (disc. 2014)		T	1
an-Parsons T20 an-Parsons T500 Holland B115B (disc. 2012)		t	to 284
an-Parsons T20 an-Parsons T500	TACY	t	901.00
an-Parsons TZO		t	100
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		_	to 200
12 Station Portable Shower Trailer		П	to 101
7-ft x 16-ft			0
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llaneous 10X32			0
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Miscellaneous 8X24 Miscellaneous 8X32 Miscellaneous 10X32 Miscellaneous 10X32			0

FEMA 2023 Schedule of Equipment Rates

						3
			MISCEllaneous 6X4 43KGVW DSL	Truck	8799	AST
The state of the s	10 300	rede dem talement in the contract of the contr	Miscellaneous 4X2 30KGVW DSL	Truck	8798	466
· · · · · · · · · · · · · · · · · · ·	067 01	***************************************	M2-106 4x2 Diesel (disc. 2015)	Truck, freight	8797	465
	250		Enclosed w/lift gate. Heavy duty, class /	Truck, freight	8796	464
	10 380		Miscellaneous 4X2 25KGVW DSL	Truck, backhoe carrier	8795	463
	C/7 03		Dodge Ram Chassis 5500	Truck, Freight	8794	462
	25.5		Ford F-450 Cutaway Truck (disc. 2018)	Truck	8793	461
	10000		Un-Highway Fruck (Factor - 0x4 #0x6444 Dat	Truck, Tractor	8792	460
	2000		On-Highway (ruck Tractor - 454 sonways Och	Truck, Tractor	8791	459
	10 230		On-Highway Iruck Iractor - 4x2 25KGVW GAS	Truck, Tractor	8790	458
	to 400		GVW	Truck, Tractor	8789	457
			On-Highway Truck Tractors 45,001 - 60,000			
	to 250	The second secon	Miscellaneous BB2 DSL 6X4 4000 (disc. 1994)	Truck, Water	8781	456
men - Volt - 1111	to 150		Miscellaneous DSL 4X2 2500	Truck, Water	8780	455
	2401		Miscellaneous DIESEL 600 DC-CC/CV DU-OP	Welder, Portable	8773	454
	76.03		Miscellaneous GAS 350 DC-CC/CV	Welder, Portable	8772	453
	5 5		Miscellaneous Dieser and Dr. ret	Welder, Portable	8771	452
	10.11		Miletona Con Son De Co	vecico, rollauin	8//0	451
	to 13		Micrellaneous GAS 180 DC-CC	Moldan Domania	20,01	1
	to 2		Miscellaneous 2-7/21 - Motor-in-Head	Vibrator Concrete	2761	A 7.
	0			Golf Cart	8755	449
	10 430		GVW=50534, 56 Passenger + 1-Driver	Motor Coach	8754	448
	10.10	L. L		Vehicle, Recreational	8753	447
	1000			Vehicle, Small	8750	446
	1000		Chevrolet Express Cargo van (2022)	Van-cargo	8749	45
			Character Care (and 7000)	Van-cargo	8748	444
- Committee of the Comm	775-300		Charles City Eventure Course (dec 2019)	van-up to 15 passenger	8/4/	443
	70 255		GMC Savana 3500 LS Passenger van (disc.		l i	i
	225-300		GMC Savana Passenger Van (disc. 2010)	Van-up to 15 passenger	8746	442
	0000		Freightliner 4500 Sprinter 4x2 Diesel (2021)	Van, step	8745	441
Liver the second	10 350		- Character and the control of the c	Van, Custom	8744	440
	to 1/5	GW 26000 lbs	Freightliner M2 106 4x2 Diesel (disc. 2015)	Truck, Tow	8736	439
	N/A		L	Truck, Attenuator	8735	438
	N/A		Miscelaneous ALUMINUM-Z	Attentuator, Safety	8734	437
	N/A	ATTACAMONT CO.		E=BAM Services	8733	436
	N/A			Truck, Garbage	8731	435
	3,00			ITUCK, Garbage	8/30	434
	to 255	AMMARAMININ TO THE PARTY OF THE	TO SECURE THE PARTY AND ADDRESS OF THE PARTY A	מימכא, ספוויים	8/25	455
	to 400	18 CY	Miscellaneous 8X4 18YD 85KGVW	Track Damp	3150	ָרָבְּרָ מְלֵבְיִ
	to 436	24-CY	Bell B40E (articulated)	Truck, Dump, Off Highway	8724	433
	to 400	14-CY		Truck, Dumo	8773	157
	to 400	12-CY	Miscellaneous 6X4 12YD 50KGVW	Truck, Dump	8722	430
	to 315	8-10-CY	Miscellaneous 6X4 10YD 40KGVW	Truck, Dump	8721	429
	to 217	7-CY	Miscellaneous 4X4 8YD 30KGVW DSL	Truck, Dump	8720	428
	to 18	Broom Length 72.0 in	Miscellaneous TRAC MOUNT ENG DRIV	Utter Picker	8719	427
	to 370	500-1500 gals		Combined Sewer Cleaning	8718	476
	N/A		Listen and the second s	Truck, Vacuum	8717	425
	N/A			Leaf Vac	8716	434
	N/A		500-gal debris tank;	Truck, Hydro Vac	8715	423
	N/A	500-1500 gals		Combined Sewer Cleaning	8714-3	422
	N/A	1500 gai Water		Combined Sewer Cleaning	8714-2	421
LINE CONTROL C		15 Cu Yd		Vector Combine Vaccum Truck	8714-1	420
50-FT of 4-IN hoses @\$0.60/Hour for Vac Truck	N/A 5	4-IN	Miscellaneous 5H-4/25	Hoses)	8714-H	415
	674		vacuum fruck 600 dai spoils/400 dai waxei	Combined Sewer Cleaning	8714	418
# # # # # # # # # # # # # # # # # # #		o in Obcharge plannerer	Citedner not reack information	Cleaner, Sewer/Lattn Basin	8713	417
Power Takeoff	0	S in Discharge Diameter	Miscellaneous 14-P - Sewer/Catch Basin			
Naces	1887	Cs (5) s (1) s (2) (2) (3) (3) (3)	Control of the state of the sta	E0101011112111E	Cox Corp.	
				SOURCE OF THE SECTION		

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.:5578:23	Hour	to 290		Aprostar 601P	Apportus Californias	2017	
\$1,373.2	Hour	to 550		King Air C90 XP135 A	Fixed wing	8916	55
\$914.5	Hour	to 850		Blackhawk Caravan XP42 A	Fixed wing	8915	519
\$1,633.21	Hour	to 669		Blackhawk King Air B200XP61	Fixed wing	8914	518
\$706.5	Hour			Model Bell-206L4	Helicopter	8913	517
\$753.2	Hour			Model Bell 2061- 7 seater	Helicopter-light utility	8912	516
\$768.68	Hoùr			Model Bell 407GX - 7 seater	Helicopter- light utility	8911	515
\$13,452.55	Hour	L		Fire Fighter	Hellcopter	8910	514
56,887.5	Hour	L		Fire Fighter	Helicopter	8909	513
\$3,685,48	Hour			Fire Fighter Same as S70C	Hellcopter	8068	512
5628.44	Hour	to 350		engine	Fixed wing	8907	511
		10 340		Model Navajo Chieffin tota	HXed Wing	8906	510
\$590.53	Hour	to 220		Model Bell 407 EMD- Ambulance	Helicopter	8905	509
\$774.84	Hour	to 350 I windanger		Winranger	Helicopter	1	508
5945.76	Hour	L		Long Ranger	Helicopter	8903	507
\$725.4	Hour	to 650 Jet Salike illustration for		Jot Range III-Heiicopter	Helicopter		506
\$712.45	Hour				Heilcopter	8901	505
\$605.89	Hour	to 420			Melicobret		504
\$578.64	Hour	274.3			Sand Bagger Machine	8872	503
\$61.75	Hour	2 / 5	13-07	Miscellaneous fight bulk-/-1/z	Ught lower	8871	502
\$5.70	Hour	*0.7.5	20-51	Miscellaneous Heavi Dolli-14	Ught lower	8870	501
39.65	Hour	5450	30 64	GVVVX: V4600 IDS	Mobile Command Vehicle	8854	500
\$122.47	Hour	\$0.450			Mobile Command Center	8853	499
\$56.86	Hour	to 410			Mobile Command Center	8852	498
\$84.30	Hour	to A10		Sprinter; GVWX: 11050	Mobile Command Van	8851	497
\$53:01	Hour	to 200		GVWR: 22500 lbs; Diesel	Mobile Command Center	8850	496
35 635	1000	to 280 Generator Nate not included		APPANATURE.	Mobile Command Center	8849	495
3 035	nour		Miles to the second sec		Mobile Command Center (Trailer)	8848	494
33.2.2	HOUT			42" long	Mobile Command Center (Trailer)	8847	493
\$25.13	Hour	to 325		25'6" long; GVWR 19500 lbs; Duramax Diesel	Mobile Command Post Vehicle	8846	492
\$39.05	Hour	to 340		22-ft long:	Mobile Command Post Vehicle	8845	491
\$106.6	Hour	to 400		40-ft long; GVWR: 56000 lbs; 20 kw generator	Mobile Command Center	8844	490
\$17.19	Hour	0			Mobile Response Trailer	8843	489
\$18.25	Hour	0			Mobile Command Trailer	8842	488
\$38:94	Hour	to 200		Miscellaneous BB2 Gas 4X2 2000	Truck, fuel	8841	487
\$49.80	Hour	215-225			Truck, service	8840	486
\$143.99	Hour	to 182	182	Caterpiliar 525C (disc. 2014)	Skidder		485
\$122.04	Hour	to 160	160	Caterpillar 5258 (disc. 2006)	Skidder	8824	484
\$243.5	Hour	to 645		Bandit 2400XP	Chinner Wood Recycles	1	193
\$68.93	Hour	0		BARKO 495ML Magnum	Trick loader		101
55.1\$	Ноиг	N/A			Forklift arraccord		101
\$2.13	Hour	N/A			Skidder accessory	8820	480
\$36.62	Hour	to 362	362	4X4 1 3/4 362 CREW GAS	Truck Pickup	8211	4/8
\$35.87	Hour	to 367	363	174 1 1/2362 CBEW GAS	Fruck, Pickup	6088	4//
\$35,49	Hour	0350	350	4X4 1 340 CREW USC	Truck, Pickup	8808	476
\$31.83	Hour	to 240	240		iruck, Pickup	8807	475
\$27.78	Kour	70 785	200	Miscellaneous 4X4 3/4 285 CREW GAS			ŕ
\$17.00	Hour	to 160	160	Miscellaneous 4X2 3/4 160 CONV DSL	Truck, Pickup	8806	474
\$34.09	Hour	to 360	360	Miscellaneous 4X2 1 3/4 360 CONV DSL	Truck, Pickup	3/4	473
529.56	Hour	to 310	310	4X2 1 1/2 300 CONV DIESEL	Truck, Pickup		472
\$33:03	Hour	to 360	360	4X2 1 1/4 360 CONV DSL	Truck, Pickup	8803	471
\$19.9	Hour	to 195	195	4X2 1 195 CONV DSL	Truck, Pickup	1	470
\$16.68	Hour	to 160	160	Miscelaneous 4X2 1/2 150 CONV DSL	Truck, Pickup		469
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Gpm io G\$-2646					Commercial Bell Huey II		Littlity Bell 429	Engine:1 × Lycoming T53-L-11 turboshaft		Specificanonie/Nanasocialis/C			
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ORDINANCE 2025-01

§ 153.051 BUILDING PERMIT REQUIRED.

Before any person may erect or cause to be erected or constructed a building or structure within the city or causes any alterations to any existing building or structure within the city, which alteration costs more than \$300, he or she must first obtain a building permit from the Planning Department in accordance with the terms of these ordinances. An alteration of a building or structure shall for the purpose of this chapter mean any alteration, addition, or removal of anyone, part of one, or more than one partition, wall, ceiling, windows, structural member of roof system, or floor.

Dated this 20th day of February, 2025.	
	CITY OF SUMMERSET
ATTEST:	BY: Michael Kitzmiller, Mayor
BY: Brielle Schrock, Finance Officer	
VOTE: Kitzmiller: Osten: Markham: Hirsch: Reade:	
First Reading: February 6, 2025 Second Reading: February 20, 2025 Adopted: Published: Effective:	
Published once at the approximate cost of	





SOUTH DAKOTA LAND AND WATER CONSERVATION FUND

GRANT APPLICATION 2025

Instructions: A working copy of your application can be saved for editing until you are ready to print the final copy. Be sure to:

- Sign and date the final copy of the application.
- Include all attachments, at the proper size.
- Mail prior to the application deadline. Must be postmarked on or before April 25, 2025.
- See the Land and Water Conservation Fund Grant Manual for format restrictions and tips.

1. Project Information		38 (1) (1) (1)	
Project Name:			
Description of Project:			
2. Project Sponsor			
a. Name of Political Uni (example: City of Miller, City of I b. Type of Political Unit	Belle Fourche, Hughes County)	
c. Primary Contact Name: Address:		Title:	
City:	State:		Zip:
County:			
Work Phone:	Mobile Phone:	Home	Phone:
Fax:	En	nail:	
d. Grantee UEI (Unique Entity Identification Number Census Population	mber):		
3. Location of Proposed	Project Site:		
Park Name:			
Street Address:			
+4 Zip Code:			
Section:	Township:	F	Range:
GPS Coordinates:	"W,	° ' "N	
4. Property Ownership / Control			
If Owned by Gra	antee	If Leased	by Grantee:
Est. Acquisition Date:		Landowner:	
Date and Year Park was Established/Created:		Term of Lease: Size of Park:	total acres
Size of Park:	total acres	Years Left on Lease:	

5.	Culture and History
	Identify quantity and type of any Civilian Conservation Corps (CCC) or Works Progress Administration (WPA) Structures or Landscapes are located in the park.
	If Cultural or historical resources exist on or adjacent to the project site, how will they be affected by your project?
	Identify any known archeological surveys that have been completed on the site:
	Age of each building, facility, or structure to be removed or renovated:
6.	Utilities
	Are all utility lines on the proposed project site buried? □ Yes

Are all utility lines on the proposed project site buried?

☐ Yes
☐ No – Explain

If no, will they be buried as part of this project?
☐ Yes – Explain
☐ No

List and describe each easement and location in this park. Include holder of easement and purpose for each easement. Include easements on park maps.

7. Project Justification – Address each of the following points in your narrative:

- a. Who will be served by this project
- b. Analysis of need for the completion of this project
- c. Goals and objectives to be met

- d. Describe the proposed action and alternatives
- e. Describe the planning process that led to the development of this proposal. Your narratives should address:
 - i. How was the interested and affected public notified and provided opportunity to be involved in planning for and developing you LWCF proposal? Who was involved and how were they able to review the completed proposal, including any state, local, federal agency professional, subject matter experts, members of the public and Indian Tribes. Describe any public meetings held and/or formal public comment periods, including dates and length of time provided for the public to participate in the planning process and/or to provide comments on the completed proposal.
 - ii. What information was made available to the public for review and comment? Did the sponsor provide written responses addressing the comments? If so, include responses.

f.	Public comment periods and agency response – include how long the comment period was, when in the process was it completed, and who was invited to comment
g.	When will the project be completed and open for public outdoor recreation use? Assume that successful applicants will have access to grant funds by spring 2026.
h.	What strategies in the 2023 SCORP support your project? Explain how each strategy applies to your project
i.	Will the proposed project compete in any way with similar facilities in the private sector?
	□ Yes – Explain □ No – Explain
j.	List each facility accessible to disabled persons at the project site:
k.	Explain any existing non-recreation and non-public uses that will continue on the sites(s) and/or proposed for the future within the park boundary:
1.	Additional information to share supporting your park project, if needed

Major Degree of Impact Will the project... Access Control: ...change access to properties (close, change location, make one-way)? Air Quality ...degrade air quality? **Bicycle and Pedestrian** ...impact bicycle and/or pedestrian movement? **Construction impacts** ... cause construction impact (erosion, noise, air, vibration, etc.)? Controversy ...have controversy or will likely cause controversy? **Endangered Species** ...impact any endangered, threatened, or species of special concern due to the project location or design? **Energy Impacts** ...have major energy implications **Excess Materials** ...involve disposal of excess material outside planned construction limits **Farmlands** ...require any rights-of-way? Floodplain · ...cross or lie adjacent to any floodplain area? Groundwater, Geology, Earth Borne ...impact groundwater, geology or cause earth borne vibrations? Handicapped ...impact sidewalk or curb and gutter? Historical, Archaeological, Cultural ...impact any historical structures? Land Use ...be consistent with local and regional land use planning? Minerals ...impact commercial minerals and/or peat resources?

8. Social, Economic, & Environment Assessment Checklist (this must be completed for all projects)

Noise			
impact noise-sensitive receptors?			40-84 stade
Parks and Recreation			
use significant public park, recreational, historical or wildlife related sites? Will the project impact any LWCF land?			Liter by Colon
Right of Way			
require any easements?			10868
Relocation			
require any relocation of homes of businesses?			28840±5
Stream/River Modifications			
change the course, current or cross section of any stream or river?			
Social			
impact public safety?			
impact sensitive groups (children, handicapped, minorities, poor, etc.)?			
impact accessibility to schools, churches, recreational facilities?			00333
Transportation			
require road re-routing, closing or redevelopment?			
be accessible by mass transportation?			
Visual Quality			
impact visual quality (view to or from facility)			
Wetlands			
have wetlands present within construction limits?			~(54)HH
destroy, impact or improve/create wetland habitats?			
Wild and Scenic Rivers			
impact a state or federal wild and scenic river, federal candidate wild and scenic river?			1004113

9. Project Budget

Detailed Cost Estimate/Itemized Description of the Project.	Value in \$/Item
	\$
	\$
	\$
	\$
	\$
	\$
	\$
	\$
	\$
	\$
	\$
	\$
	\$
	\$
Estimated Total Project Cost	\$
General Funding Requested (not to exceed 50% of total cost)	\$

10.Status of Funding

Amount of grantee's share budgeted, secured and currently available to complete the project.	\$
Amount of grantee's share remaining to be raised or secured to complete the project. the project.	e



Mountain West, LLC 4212 S HWY 191 Rexburg ID 83440 United States

Location: Rexburg

Bill To

Ship To CITY OF SUMMERSET SUMMERSET SD 57718 United States

Customer FOB Terms PO #

COD

CITY OF

Order Date Customer Due Date Ship Date

2/7/2025

	SUMMERSET		
Quantity Qu (EA) (I	uantity Pallet)	Customer Part Number Rate	Amount
120	01FPGYDS PLAYGROUND CHIPS - YDS	\$33.00	\$3,960.00
		Subtotal	\$3,960.00
		Tax Total (6.2%)	\$245.52
		Shipping Cost	\$3,158.10
	ESTI	MATED TOTAL (SUBJECT TO CHANGE)	\$7,363.62





24660 Triple M Ranch Rd Hermosa, SD 57744 (605) 831-9026 sales@bh.foreverlawn.com



CUSTOMER: Scott Anderson

City of Rapid City 300 Sixth Street Rapid City, SD 57701 DATE: 1/28/25

Project Description: Memorial Park, Evos Playground resurfacing with ForeverLawn turf and safety foam

Scope of Work:

Removal:	PIP removal labor provided by both FLBH and Customer. Disposal by Customer.
Base:	Safety Foam Pro 3" with aggregate as needed
Turf:	PGG Ultra in Green with rubber infill

Price:

\$60,525.58

Conditions:

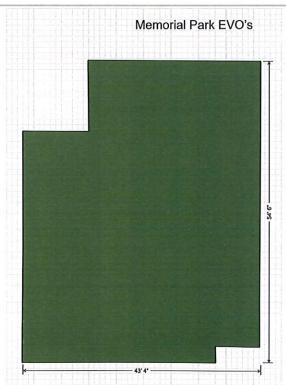
This estimate will expire in 30 days and may need to be re-negotiated at that time. Use tax-exempt certificate must be on file or those taxes will be included in final invoice. Changes to description of work require revised pricing.

FLBH is a sales and installation company, and makes no claim to expertise in grading, drainage, or engineering. Client is responsible to secure Client's own architectural and engineering plans, drawings, measurements, or surveys at Client's own expense.

Payment for turf and foam due upon delivery. Remaining balance is due upon completion of project.

Add'l Notes:

Adjustments for removal labor and actual aggregate used will be made at final invoice.



KutoKWeler Financing Available Low

Monthly Payments





24660 Triple M Ranch Rd Hermosa, SD 57744 (605) 831-9026

sales@bh.foreverlawn.com



CUSTOMER: Scott Anderson

City of Rapid City 300 Sixth Street Rapid City, SD 57701 **DATE:** 1/28/25

Project Description: Canyon Lake Playground resurfacing with ForeverLawn turf and safety system.

Scope of Work:

Removal:	Customer will remove and dispose of existing wood chips	
Base:	by FLBH with 4" clean aggregate and 2" Safety Foam Pro	
Turf:	Playground Grass Ultra in green with rubber infill	
urt:	Playground Grass Ultra in green with rubber infill	_

Price:

\$48,920.00 *

Conditions:

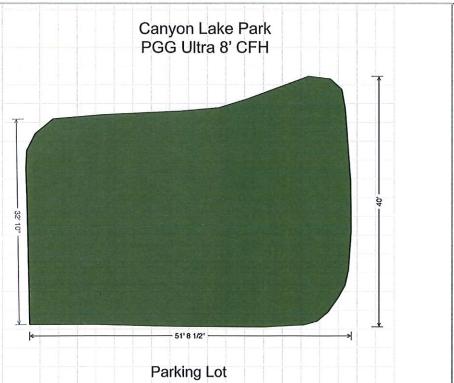
This estimate will expire in 30 days and may need to be re-negotiated at that time. Use tax-exempt certificate must be on file or those taxes will be included in final invoice. Changes to description of work require revised pricing.

FLBH is a sales and installation company, and makes no claim to expertise in grading, drainage, or engineering. Client is responsible to secure Client's own architectural and engineering plans, drawings, measurements, or surveys at Client's own expense.

*Payment for turf and foam due upon delivery of each. Remaining balance is due upon completion of

Add'l Notes:

After removing wood chips, customer will restore sub base with compacted gravel to a depth of 6" below finished grade.



Financing Available Low Monthly Payments



The American Playground.com

Phone: (605) 401-4250 | Fax: (605) 368-9939 46919 Cody Trail Suite 100, Tea, SD 57064

Date: 2/7/25	Project Location:
Contact: Anthony Kayl	2 city parks
Email: Akayl@summerset.us	Steam boat Park
Phone: 605-430-6911	Leisure Lane Park
Project: Summerset Parks EWF 2025	
Scope: Wholesale Surfacing Note: This scope of work is specific and limited to the following:	

Project Scope Information: Option 1 and 2

- 1. Provide 160 cubic yards Engineered Wood Fiber Surfacing to Leisure park near police station
- 2. No installation included
- 3. Dumping spot must be semi-trailer accessible

Option 1 Total: \$8,000.00 plus any applicable taxes

- 4. Provide 160 cubic yards Engineered Wood Fiber Surfacing to Steamboat
- 5. No installation included
- 6. Dumping spot must be semi-trailer accessible

Option 2 Total: \$8,000.00 plus any applicable taxes

If not listed herein, it is not included. Advise, prior to acceptance of required additional items.

Project Specific Notes:	
- Please Provide Tax Exempt Form if Applicable	- Freight is Included
- If Supply Only, Customer to Unload Upon Delivery	- No permits included

To Signify Chosen Option, Circle and Initial Chosen Option	
Customer Signature:	Date:
Unless otherwise stated, pricing subject to change after 10 days of date of proposal. This proposal is not binding unless signature is affixed to page BLANK. Do not sign and return this sheet without signed BLANK page.	
Quote by Chris Stange c.stange@theamerican	playground.com 605-254-1302

Standard Notes & Exclusions (Unless Otherwise Noted): 1.0 Mobilizations is included for the installation of the fencing or playground. 2. Block-out(s) in concrete / masonry for fence by others. No core drilling included unless stated otherwise. 3. No surveying and/or staking included. Fence, playground and surfacing lines and elevations to be staked by others. 4. Private utilities to be located by others in accordance with State's One Call System standards. In the event these utilities are damaged as a result of improper locating, AFC will not be responsible for damages and associated costs. 5. Fences and playgrounds to be staked clear of utilities. No excavation included for digging within 18" of utilities but at additional expense. Hand excavation due to interference with utilities at \$55.00 per post hole. 6. No permits, bonds, dues, completed operations, or primary-none contributory included. 7. No project specific employee background, drug screen or DMV history included. Add \$65.00 per employee if required. 8. No removals, grading, grubbing, and/or demolition are included. 9. No electrical wire, wiring, grounding, conduit, connections, and/or initial electrical/controls set-up. Only after electrician has confirmed connections and operations, AFC will review installation. 10. APC will not be subject to liquidated damages or back charges as a result of delays. 11. Material fabricated per plans. No field verification, engineering, delegated design included. 12. Accounts not paid within thirty days will be charged eighteen percent (18%) per annum. No retention to be withheld. 13. No prevailing, union or Davis - Bacon wages included. 14. No participation in billing processing programs, Textura. Participation fee to be added to contract if required. 15. Not responsible for any sprinkler repairs. 16. Not responsible for unforeseen digging conditions such as rock, excessive concrete, unmarked utilities, or other conditions that require additional labor, materials or equipment. Additional costs will be assessed and the responsibility of the customer. **Terms and Conditions** By signing this proposal, the customer has completely reviewed and agreed with the prices, specifications and conditions as stated herein. Furthermore, the customer is authorizing American Playground Company to complete the work. Unless stated, the fence does not include a warranty. Customer is financially responsible for cancellation fees and costs of special-order materials if the customer elects to cancel the contract. TERMS: 60% Down. Balance due on date of completion. No retention to be withheld. If withheld without approval, the contract amount will be 5% more than what is shown on the proposal. Service and handling charge of 1.5% per month-18% per annum applies to delinquent accounts not paid within 5 days of completion. Customer assumes full responsibility for location of property pins, staking of fence, and inaccurately placed pins and stakes. Customer understands that American Fence and American Playground may stake the fence based on the proposal and/or in consideration of existing utilities that do not reflect the actual location of customer's property. Customer agrees to defend, hold harmless and indemnify American Playground against claims, liabilities and expenses for trespass and damage arising out of location of said fence. Customer assumes full responsibility for damage to marked and unmarked underground utility, telephone, T.V., cable or sprinkler systems. If customer requests, agrees or allows American Playground to locate the fence or playground equipment within 18 inches of any buried utilities; customer agrees to defend, hold harmless and indemnify American Playground against all claims, liabilities and expenses as a result of damage to these utilities and property. If the contract price is not paid when due, customer agrees to allow American Playground to trespass on to their property and remove materials at the company's discretion. Furthermore, customer agrees to indemnify and hold harmless American Playground for any damage done to the property as a result of removal of the fence, playground or surfacing. All modifications shall be in writing and shall be affixed to the original bid. This agreement and subsequent modifications shall be contingent upon strikes, accidents, shortages or delays beyond the control of American Playground. Time stated for installation is purely estimated. Customer agrees and accepts that APC will not extend discounts or credits for any delays or be held responsible for interest charges on any payments made by customer. Customer to carry fire, tornado and other necessary insurance. This proposal cannot be withdrawn by customer after acceptance of proposal. American Playground has the right to reject any bid. Legal and related fees accrued in an effort to collect on this account for whatever reason will be the responsibility of the customer. By signing this proposal, customer has completely reviewed and agreed with the prices, specifications and conditions as stated herein. Furthermore, customer is authorizing American Playground to complete the work. The customer is financially responsible for cancellation fees and costs of special-order materials in the event the customer elects to cancel the contract. TERMS: 60% Down. Balance due on substantial completion. Service and handling charge of 5% per month-60% per annum will apply to delinquent accounts past 10 days. Customer acknowledges that this is page BLANK and has received page(s) BLANK By signing below, I acknowledge and agree with all stated herein inclusive of pages Enter Page Numbers Here proposal. Customer First and Last Name (Signature): Date: Customer First and Last Name (Printed): Date: Customer Invoicing Mailing Address: Customer Invoicing Email Address:



United States Department of the Interior U.S. GEOLOGICAL SURVEY Dakota Water Science Center

ND Programs Office 821 E. Interstate Avenue Bismarck, ND 58503 SD Programs Office 1608 Mountain View Road Rapid City, SD 57702

December 20, 2024

Ms. Lisa Schieffer City Administrator City of Summerset 7055 Leisure Lane Summerset, SD 57718

Dear Ms. Schieffer:

Attached is our standard joint-funding agreement (25NTJFA0054) from Dakota Water Science Center, Water Resource Investigations project. This agreement covers the operation and maintenance of one groundwater well with climate data (SunValley1), stream gage Stagebarn Canyon Creek above Elk Creek Creek near Summerset, and discrete samples for one groundwater well (SunValley3), for the FY25 sampling season, during the period January 1, 2025 through December 31, 2025 in the amount of \$19,520 from your agency. U.S. Geological Survey contributions for this agreement are \$7,000 for a combined total of \$26,520. Please sign and return one fully-executed original to Misty Daniels at gs-w-dsc_agreements@usgs.gov and retain a copy for your records.

Federal law requires that we have a signed agreement before we start or continue work. Please return the signed agreement by **January 31, 2025**. If, for any reason, the agreement cannot be signed and returned by the date shown above, please contact Steven Fuller at (605) 394-3223 or email smfuller@usgs.gov to make alternative arrangements.

This is a fixed cost agreement to be billed annually via Down Payment Request (automated Form DI-1040). Please allow 30-days from the end of the billing period for issuance of the bill. If you experience any problems with your invoice(s), please contact Misty Daniels at phone number (605) 394-3246 or mdaniels@usgs.gov.

The results of all work performed under this agreement will be available for publication by the U.S. Geological Survey. We look forward to continuing this and future cooperative efforts in these mutually beneficial water resources studies.

Sincerely,

ERIC VOLKMAN Digitally signed by ERIC VOLKMAN Date: 2025.01.14

Eric T. Volkman Director

Attached 25NTJFA0054 (2)

Form 9-1366 (May 2018)

U.S. Department of the Interior U.S. Geological Survey Joint Funding Agreement FOR

Water Resource Investigations

Customer #: 6000007025 Agreement #: 25NTJFA0054 Project #: NT00GT1, 0100, 0200, YA

TIN #: 54-2183317

Fixed Cost Agreement YES[X]NO[]

THIS AGREEMENT is entered into as of January 1, 2025, by the U.S. GEOLOGICAL SURVEY, Dakota Water Science Center, UNITED STATES DEPARTMENT OF THE INTERIOR, party of the first part, and the City of Summerset party of the second part.

- 1. The parties hereto agree that subject to the availability of appropriations and in accordance with their respective authorities there shall be maintained in cooperation, investigations project for operation and maintenance of one groundwater well with climate data (SunValley1), stream gage Stagebarn Canyon Creek above Elk Creek Creek near Summerset, and discrete samples for one groundwater well (SunValley3), for the FY25 sampling season, herein called the program. The USGS legal authority is 43 USC 36C; 43 USC 50, and 43 USC 50b.
- 2. The following amounts shall be contributed to cover all of the cost of the necessary field and analytical work directly related to this program. 2(b) include In-Kind-Services in the amount of \$0.00
 - \$7,000 by the party of the first part during the period (a) January 1, 2025 to December 31, 2025
 - by the party of the second part during the period \$19,520 January 1, 2025 to December 31, 2025
 - Contributions are provided by the party of the first part through other USGS regional or national programs, in the amount of: \$0

Description of the USGS regional/national program:

- Additional or reduced amounts by each party during the above period or succeeding periods as may be determined by mutual agreement and set forth in an exchange of letters between the parties.
- The performance period may be changed by mutual agreement and set forth in an exchange of letters between the parties.
- 3. The costs of this program may be paid by either party in conformity with the laws and regulations respectively governing each party.
- 4. The field and analytical work pertaining to this program shall be under the direction of or subject to periodic review by an authorized representative of the party of the first part.
- 5. The areas to be included in the program shall be determined by mutual agreement between the parties hereto or their authorized representatives. The methods employed in the field and office shall be those adopted by the party of the first part to insure the required standards of accuracy subject to modification by mutual agreement.
- 6. During the course of this program, all field and analytical work of either party pertaining to this program shall be open to the inspection of the other party, and if the work is not being carried on in a mutually satisfactory manner, either party may terminate this agreement upon 60 days written notice to the other party.
- 7. The original records resulting from this program will be deposited in the office of origin of those records. Upon request, copies of the original records will be provided to the office of the other party.
- 8. The maps, records or reports resulting from this program shall be made available to the public as promptly as possible. The maps, records or reports normally will be published by the party of the first part. However, the party of the second part reserves the right to publish the results of this program, and if already published by the party of the first part shall, upon request, be furnished by the party of the first part, at cost, impressions suitable for purposes of reproduction similar to that for which the original copy was prepared. The maps, records or reports published by either party shall contain a statement of the cooperative relations between the parties. The Parties acknowledge that scientific information and data developed as a result of the Scope of Work (SOW) are subject to applicable USGS review, approval, and release requirements, which are available on the USGS Fundamental Science Practices website (https://www.usgs.gov/office-of-science-quality-and-integrity/fundamental-science-practices).

Form 9-1366 (May 2018)

U.S. Department of the Interior U.S. Geological Survey Joint Funding Agreement FOR

Customer #: 6000007025 Agreement #: 25NTJFA0054 Project #: NT00GT1, 0100, 0200, YA

TIN #: 54-2183317

Water Resource Investigations

9. Billing for this agreement will be rendered <u>annually</u>. Invoices not paid within 60 days from the billing date will bear Interest, Penalties, and Administrative cost at the annual rate pursuant the Debt Collection Act of 1982, (codified at 31 U.S.C. § 3717) established by the U.S. Treasury.

	USGS Technical Point of Contact		Customer Technical Point of Contact	
Name:	Steven Fuller	Name:	Lisa Schieffer	
	Supervisory Hydrologist		City Administrator	
Address:	1608 Mountain View Road	Address:	7055 Leisure Lane	
Talanhana	Rapid City, SD 57702	Telephone:	Summerset, SD 57718 (605) 718-9858	
Telephone: Fax:	(605) 394-3223 (n/a)	Fax:	(n/a)	
Email:	smfuller@usgs.gov	Email:	Ischieffer@summerset.us	
			Ü	
	USGS Billing Point of Contact		Customer Billing Point of Contact	
Name:	Misty Daniels	Name:	Lisa Schieffer	
	Budget Analyst		City Administrator	
Address:	1608 Mountain View Rd	Address:	7055 Leisure Lane	
Telephone:	(605) 394-3246	Telephone:	Summerset, SD 57718 (605) 718-9858	
Fax:	(605) 355-4523	Fax:	(n/a)	
Email:	mdaniels@usgs.gov	Email:	lschieffer@summerset.us	
	United States Department of Interior		City of Summerset	
Signature Digitally signed by		<u>Signatures</u>		
ERIC VOLKI	MAN Eric VolkMAN Date: 2025.01.14			
Ву	08:28:21-07'00' Date: 12/20/2024		Date:	
Name: Eric 7	Г. Volkman	Name:		
Title: Directo	or	Title:		
		Ву	Date:	
		Name:		
		Title:		
		Ву	Date:	
		Name:		
		Title:		

City of Summerset Attachment for 25NTJFA0054 2025-01-01 to 2025-12-31

GROUND WATER

TE CONTRACTOR OF THE		FUNDS	
Collection Description	USGS	COOP	TOTAL
441318103220001 003N06E14BDBC (SunValley1)			
Groundwater level, Continuous	\$1,800	\$5,160	\$6,960
441326103215101 003N06E14BDAB (SunValley3)			
Groundwater level, Continuous	\$600	\$1,400	\$2,000
	Total: \$2,400	\$6,560	\$8,960

SURFACE WATER

SITE Collection Description	-	FUNDS USGS COOP TOTAL
06425050 STAGEBARN CANYON CR ABV ELK CR NR SUMMERSET, SD Full Range Streamflow Station		\$4,600 \$12,960 \$17,560
	Total:	\$4,600 \$12,960 \$17,560
	GRAND TOTAL:	\$26,520

Double billing on Trash Cans

Acct Number	Refund total
02-0691-00	\$ 620.00
01-0184-03	\$ 610.00
02-0105-00	\$ 620.00
02-0490-01	\$ 620.00

Increase on limits of credit card

Current credit limit on AP account	\$50,000
Current max spend limits	
Finance Officer	\$50,000
Department Heads	\$10,000
Employees	\$5,000

NAME IS	BALANCE T	LIMIT 11	AVAILABLE 1
ACCOUNTS PAYABLE	\$27,536.63	\$50,000.00	\$16,646.00

Redeem Credit Card Rewards

- o Current rewards amount: 1,927.23
- o 1% cash back with no annual limit
- o Direct deposit to Bank West
- o 2025 to other revenue, 2026 create a line item specific to Credit Card Rewards

CREDIT COLLECTIONS BUREAU

February 3, 2025

CITY OF SUMMERSET 7055 LEISURE LN SUMMERSET SD 57718

Dear Client,

We recommend legal action to assist in the collection of this account.

* PLEASE SIGN THIS ASSIGNMENT WITH BLACK SHARPIE * EMAIL TO: ccbclientmail@ccbinet.com

Sincerely,

Client Services Department.

ASSIGNMENT OF ACCOUNT TO CREDIT COLLECTIONS BUREAU

Name (s):

Client Account No.:

Statement Date:

Date of last charge: 02-28-19

CCB Account No.:

For valuable consideration, the undersigned does hereby assign and transfer unto the above listed agency the account, and does hereby state that the account is just and owing, true and correct, and does authorize the agency to bring suit in its own name and do any and all things necessary to enforce collection of the account as agent for assignor.

Please confirm current amount	owing: \$57.36
	amount owing, please write that amount
Name of firm: CITY OF SUMMERSE	B.T.
Signed:	Title:
Client No.:	CMATI.

STATEMENT OF ACCOUNT

Date of Service: 02-28-19 Date of Last Payment:

Balance Due: \$57,36 Payments Received: \$0.00 Current Amount Owing: \$57,36

CITY OF SUMMERSET NOTICE OF PUBLIC HEARINGS LAND / ZONING DESIGNATION

You are hereby notified that there will be additions to the Summerset Zoning Ordinances, and the Summerset Zoning Map, considered at public hearings to be held by the Summerset Planning and Zoning Commission and the Summerset Board of Commissioners. The proposed zoning addition will create a zoning district and pertain to the real property recently annexed by the City of Summerset as follows:

Plat of Lot 4 & Lot 5 of the Norman Estates. Located in the NW1/4SE1/4 of Section 5, Township 2 North, Range 7 East, Black Hills Meridian, City of Summerset, Meade County, South Dakota — C1 General Commercial.

A public hearing will be held by the Summerset Planning and Zoning Commission on February 11th, 2025, at 6:00 p.m., and by the Summerset Board of Commissioners on February 20th, 2025, at 6:00 p.m., both of such public hearings to be held at the Summerset City Administration building, at 7055 Leisure Lane, Summerset, South Dakota.

This Notice of Public Hearing concerns the zoning designation to be given the property recently annexed by the City of Summerset. The legal description and a map of the recently annexed property is located at the Summerset City Administration building and is available for inspection on request.

This hearing is open to the public and interested parties are encouraged to attend. Any person having any objections to any proposed zoning designations may appear before the Planning and Zoning Commission and the City Board of Commissioners on the above-mentioned dates for the public hearings and show cause why the proposed zoning should not be approved. A written protest against the proposed zoning may be filed with the office of the City of Summerset, at 7055 Leisure Lane, Summerset, South Dakota.

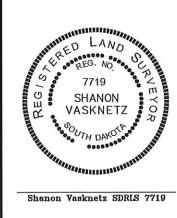
Dated: January 21st, 2025.

Lisa Schieffer Summerset City Administrator

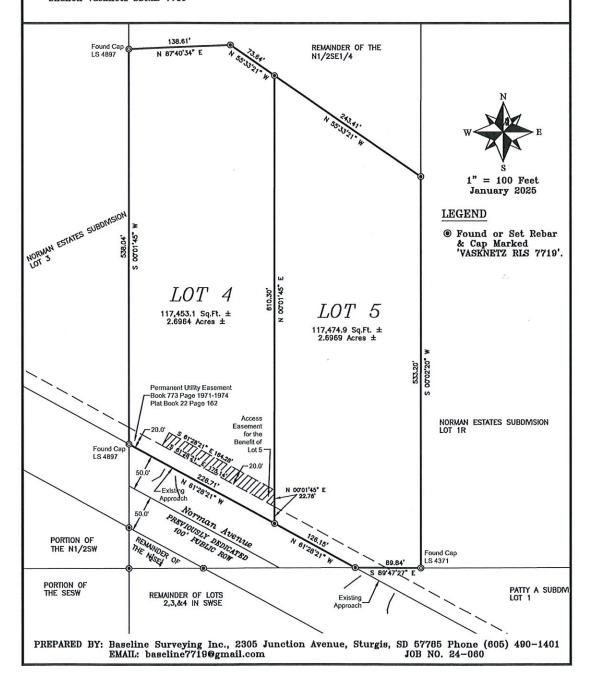
ANNEXTAION MAP

EXHIBIT A

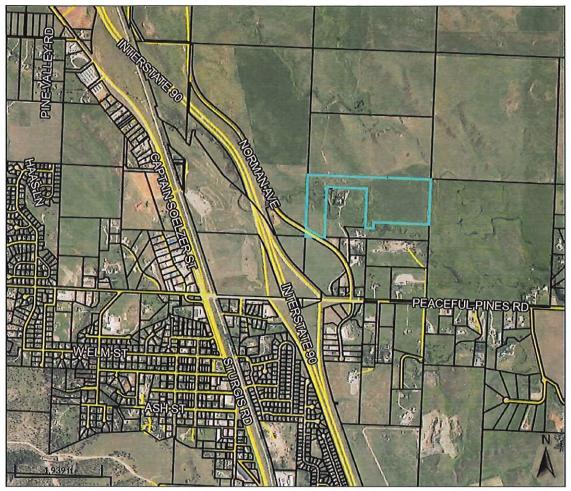
of Lot 4 & Lot 5 of Norman Estates. All Located in the N ½ of the SE ¼ of Section 5, Township 2 North, Range 7 East, Black Hills Meridian, City of Summerset, Meade County, South Dakota.



Shanon Vasknetz SDRLS 7719



Beacon Meade County, SD



Parcel ID 20.05.41

5-2-7

Sec/Twp/Rng 5 Property Address Alternate ID n/a

Class AGA

Acreage 47.26

Owner Address NORMAN, THOMAS W

NORMAN,GEORGIA K PO BOX 767

BLACK HAWK SD 57718

Overview

Legend

Parcels 2024
Roads

District

BHF461

Brief Tax Description

N2SE LESS PLATTED PARTS & RW

(Note: Not to be used on legal documents)

Date created: 1/6/2025

Last Data Uploaded: 1/3/2025 9:55:48 PM



NOTICE FOR PUBLICATION

Ordinance TSO 2025-01

CITY OF SUMMERSET ZONING ORDINANCE AMENDMENT

AN ORDINANCE AMENDING ZONING ORDINANCE AND MAP INCORPORATED AT TITLE 155, CHAPTER 021

NOTICE IS HEREBY GIVEN that the City of Summerset will set the first reading on Ordinance #TSO 2025-01 An Ordinance Amending Zoning Ordinance and Map Incorporated at Title 155, Chapter 021.

Said first reading will be held at Summerset City Hall, 7055 Leisure Lane, Summerset SD on March 20th, 2025 @ 6:00 p.m. The purpose of the public hearing is to accept public comment on the proposed amended ordinance on the following described property:

Norman Estates Subdivision, a Plat of Lot 4 & Lot 5 of the Norman Estates. Located in the NW1/4SE1/4 of Section 5, Township 2 North, Range 7 East, Black Hills Meridian, City of Summerset, Meade County, South Dakota.

Said property will be zone C-1 General Commercial.

Individuals needing assistance related to the American Disabilities Act should contact the Summerset City Finance Officer no less than 24 hours prior to this hearing to make necessary arrangements.

Dated this 20th day of February 2025.

City of Summerset		
Published once on _	, 2025 at the total approximate cost of \$	

Flock Safety + SD - Summerset PD

Flock Group Inc. 1170 Howell Mill Rd, Suite 210 Atlanta, GA 30318

MAIN CONTACT: Philip Nanni phil.nanni@flocksafety.com 8159156316

fłock safety

Billing Schedule

Billing Schedule	Amount (USD)	
Year 1		
At Contract Signing	\$6,800.00	
Annual Recurring after Year 1	\$6,000.00	
Contract Total	\$6,800.00	

^{*}Tax not included

NOTICE FOR PUBLICATION

Ordinance 2025-02

AN ORDINANCE AMENDING TITLE IX- GENERAL REGULATIONS, CHAPTER 92: HEALTH AND SANITATION: NUISANCES

NOTICE IS HEREBY GIVEN that the City of Summerset will set the first reading on amended Ordinance
#2025-02 Amending Title IX General Regulations - Chapter 92: Health and Sanitation: Nuisances.
Said first reading will be held at Summerset City Hall, 7055 Leisure Lane, Summerset SD on March 20th
2025 @ 6:00 p.m. The purpose of the public hearing is to accept public comment on the proposed amended
chapter/ordinances.
Individuals needing assistance related to the American Disabilities Act should contact the
Summerset City Finance Officer no less than 24 hours prior to this hearing to make necessary arrangements
Dated this 20th day of February 2025.
City of Summerset

Published once on _____, at the total approximate cost of \$____.